

# **BroadSoft Partner Configuration Guide**

Gigaset N720

June 2017

Document Version 1.4

## **BroadWorks® Guide**

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## Document Revision History

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Version	Reason for Change
1.1	Introduced document for Gigaset N720 DECT IP PRO version 34 validation with BroadWorks Release 18.sp1.
1.2	Edited and published document.
1.3	Updated document with N720 DECT IP PRO version 70.105.00.000.00 validation with BroadWorks Release 22.0.
1.4	Edited changes and published document.

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## 1 Overview

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This guide describes the configuration procedures required for the Gigaset N720 DECT IP PRO phone for interoperability with BroadWorks.

The N720 is a DECT phone that uses the Session Initiation Protocol (SIP) to communicate with BroadWorks for call control.

This guide describes the specific configuration items that are important for use with BroadWorks. It does not describe the purpose and use of all configuration items on the N720. For those details, see the *Gigaset N720 DECT IP PRO Installation Guide* [1] supplied by Gigaset.

## 2 Interoperability Status

This section provides the known interoperability status of the Gigaset N720 DECT IP PRO with BroadWorks. This includes the version(s) tested, the capabilities supported, and known issues.

Interoperability testing validates that the device interfaces properly with BroadWorks via the SIP interface. Qualitative aspects of the device or device capabilities not affecting the SIP interface such as display features, performance, and audio qualities are not covered by interoperability testing. Requests for information and/or issues regarding these aspects should be directed to Gigaset.

### 2.1 Verified Versions

The following table identifies the verified Gigaset N720 DECT IP PRO and BroadWorks versions and the month/year the testing occurred. If the device has undergone more than one test cycle, versions for each test cycle are listed, with the most recent listed first.

*Compatible Versions* in the following table identify specific N720 versions that the partner has identified as compatible so should interface properly with BroadWorks. Generally, maintenance releases of the validated version are considered compatible and may not be specifically listed here. For any questions concerning maintenance and compatible releases, contact Gigaset.

**NOTE:** Interoperability testing is usually performed with the latest generally available (GA) device firmware/software and the latest GA BroadWorks release and service pack at the time the testing occurs. If there is a need to use a non-verified mix of BroadWorks and device software versions, customers can mitigate their risk by self-testing the combination themselves using the *BroadWorks SIP Phone Interoperability Test Plan* [5].

#### Verified Versions

Date (mm/yyyy)	BroadWorks Release	N720 Verified Version	N720 Compatible Versions
05/2017	Release 22.0	70.105.00.000.00	Any maintenance revisions of the validated release.

### 2.2 Interface Capabilities Supported

This section identifies interface capabilities that have been verified through testing as supported by Gigaset N720 DECT IP PRO.

The *Supported* column in the tables in this section identifies the Gigaset N720 DECT IP PRO's support for each of the items covered in the test plan, with the following designations:

- Yes Test item is supported
- No Test item is not supported
- NA Test item is not applicable to the device type
- NT Test item was not tested

Caveats and clarifications are identified in the *Comments* column.

## 2.2.1 SIP Interface Capabilities

The Gigaset N720 DECT IP PRO has completed interoperability testing with BroadWorks using the *BroadWorks SIP Phone Interoperability Test Plan* [5]. The results are summarized in the following table.

The BroadWorks test plan is composed of packages, each covering distinct interoperability areas, such as “Basic” call scenarios and “Redundancy” scenarios. Each package is composed of one or more test items, which in turn are composed of one or more test cases. The test plan exercises the SIP interface between the device and BroadWorks with the intent to ensure interoperability sufficient to support the BroadWorks feature set.

**NOTE:** *DUT* in the following table refers to the *Device Under Test*, which in this case is the Gigaset N720 DECT IP PRO.

BroadWorks SIP Phone Interoperability Test Plan Support Table			
Test Plan Package	Test Plan Package Items	Supported	Comments
<b>Basic</b>	Call Origination	Yes	
	Call Termination	Yes	
	Session Audit	Yes	
	Session Timer	No	
	Ringback	Yes	
	Forked Dialog	Yes	
	181 Call Being Forwarded	Yes	
	Dial Plan	Yes	
	DTMF – Inband	No	
	DTMF – RFC 2833	Yes	
	DTMF – DTMF Relay	Yes	
	Codec Negotiation	Yes	
	Codec Renegotiation	Yes	
<b>BroadWorks Services</b>	Third-Party Call Control – Basic	Yes	
	Third-Party Call Control – Advanced	No	
	Voice Message Deposit/Retrieval	Yes	
	Message Waiting Indicator – Unsolicited	Yes	
	Message Waiting Indicator – Solicited	Yes	
	Message Waiting Indicator – Detail	Yes	
	Voice Portal Outcall	Yes	
	Advanced Alerting – Ringing	No	
	Advanced Alerting – Call Waiting	No	
Advanced Alerting – Ring Splash	No		



<b>BroadWorks SIP Phone Interoperability Test Plan Support Table</b>			
<b>Test Plan Package</b>	<b>Test Plan Package Items</b>	<b>Supported</b>	<b>Comments</b>
	Advanced Alerting – Silent Alerting	No	
	Calling Line ID	Yes	
	Calling Line ID with Unicode Characters	Yes	
	Connected Line ID	No	
	Connected Line ID with Unicode Characters	No	
	Connected Line ID on UPDATE	No	
	Connected Line ID on Re-INVITE	No	
	Diversion Header	Yes	
	History-Info Header	Yes	
	Advice of Charge	No	
	Meet-Me Conferencing	Yes	
	Meet-Me Conferencing – G722	Yes	
	Meet-Me Conferencing – AMR-WB	No	
	Meet-Me Conferencing – Opus	No	
	Collaborate – Audio	Yes	
	Collaborate – Audio – G722	Yes	
	Collaborate – Audio – Opus	No	
	Call Decline Policy	Yes	
<b>DUT Services – Call Control Services</b>	Call Waiting	Yes	
	Call Hold	Yes	
	Call Transfer	Yes	Blind transfer not supported.
	Three-Way Calling	No	
	Network-Based Conference	No	
<b>DUT Services – Registration and Authentication</b>	Register Authentication	Yes	
	Maximum Registration	Yes	
	Minimum Registration	Yes	
	Invite Authentication	Yes	
	Re-Invite/Update Authentication	Yes	
	Refer Authentication	Yes	
	Device Authenticating BroadWorks	No	
<b>DUT Services – Emergency Call</b>	Emergency Call	No	
	Emergency Call with Ringback	No	
	REGISTER with P-Access-Network-Info Header	No	

<b>BroadWorks SIP Phone Interoperability Test Plan Support Table</b>			
<b>Test Plan Package</b>	<b>Test Plan Package Items</b>	<b>Supported</b>	<b>Comments</b>
<b>DUT Services – P-Access-Network-Info Header</b>	INVITE with P-Access-Network-Info Header	No	
<b>DUT Services – Miscellaneous</b>	Do Not Disturb	No	
	Call Forwarding Always	Yes	
	Call Forwarding Always Diversion Inhibitor	No	
	Anonymous Call	No	
	Anonymous Call Block	No	
	Remote Restart Via Notify	No	
<b>Advanced Phone Services – Busy Lamp Field</b>	Busy Lamp Field	No	
	Call Park Notification	No	
<b>Advanced Phone Services – Feature Key Synchronization, Private Line</b>	Do Not Disturb	No	
	Do Not Disturb Ring Splash	No	
	Call Forwarding	No	
	Call Forwarding Always Ring Splash	No	
	Call Forwarding Always Diversion Inhibitor	No	
	Call Center Agent Logon/Logoff	No	
	Call Center Agent Unavailable Code	No	
	Executive – Call Filtering	No	
	Executive-Assistant – Call Filtering	No	
	Executive-Assistant – Diversion	No	
	Call Recording	No	
	Security Classification	No	
<b>Advanced Phone Services – Feature Key Synchronization, Shared Line</b>	Do Not Disturb	No	
	Do Not Disturb Ring Splash	No	
	Call Forwarding	No	
	Call Forwarding Always Ring Splash	No	
	Call Forwarding Always Diversion Inhibitor	No	
	Security Classification	No	
<b>Advanced Phone Services – Missed Calls Display Synchronization</b>	Missed Calls Display Sync	No	
<b>Advanced Phone Services – Shared Call Appearance using Call Info</b>	Line-Seize	No	
	Call-Info/Lamp Management	No	
	Public Hold	No	
	Private Hold	No	

<b>BroadWorks SIP Phone Interoperability Test Plan Support Table</b>			
<b>Test Plan Package</b>	<b>Test Plan Package Items</b>	<b>Supported</b>	<b>Comments</b>
	Hybrid Key System	No	
	Multiple Call Arrangement	No	
	Bridge Active Line	No	
	Bridge Active Line – Silent Monitor	No	
	Call Park Notification	No	
<b>Advanced Phone Services – Call Park Notification</b>	Call Park Notification	No	
<b>Advanced Phone Services – Call Center</b>	Hold Reminder	No	
	Call Information	No	
	Hoteling Event	No	
	Status Event	No	
	Disposition Code	No	
	Emergency Escalation	No	
	Customer Originated Trace	No	
<b>Advanced Phone Services – Call Recording Controls</b>	Pause/Resume	No	
	Start/Stop	No	
	Record Local Conference	No	
	Record Network Conference	No	
<b>Advanced Phone Services – Call Recording Video</b>	Basic Call	No	
	Record Local Conference	No	
	Record Network Conference	No	
<b>Advanced Phone Services – Security Classification</b>	Security Classification	No	
<b>Advanced Phone Services – Conference Event</b>	Network-Based Conference Creator	No	
	Network-Based Conference Participant	No	
	Meet-Me Conference Participant	No	
<b>Redundancy</b>	DNS SRV Lookup	Yes	
	Register Failover/Failback	Yes	
	Invite Failover/Failback	No	
	Bye Failover	No	
<b>SBC/ALG - Basic</b>	Register	Yes	
	Outgoing Invite	Yes	
	Incoming Invite	Yes	
<b>SBC/ALG – Failover/Failback</b>	Register Failover/Failback	Yes	
	Invite Failover/Failback	No	

<b>BroadWorks SIP Phone Interoperability Test Plan Support Table</b>			
<b>Test Plan Package</b>	<b>Test Plan Package Items</b>	<b>Supported</b>	<b>Comments</b>
<b>Video – Basic Video Calls</b>	Call Origination	No	
	Call Termination	No	
	Call Hold	No	
	Call Waiting	No	
	Call Transfer	No	
<b>Video – BroadWorks Video Services</b>	Auto Attendant	No	
	Auto Attendant – HD	No	
	Voice Messaging	No	
	Voice Messaging – HD	No	
	Custom Ringback	No	
<b>Video – BroadWorks Video Conference</b>	Network-based Conference	No	
	Network-based Conference – HD	No	
	Collaborate – Video	No	
	Collaborate – Video – HD	No	
<b>Video – BroadWorks WebRTC Client</b>	Call from WebRTC Client	No	
	Call to WebRTC Client	No	
<b>TCP</b>	Register	Yes	
	Outgoing Invite	Yes	
	Incoming Invite	Yes	
<b>IPV6</b>	Call Origination	No	
	Call Termination	No	
	Session Audit	No	
	Ringback	No	
	Codec Negotiation/Renegotiation	No	
	Voice Message Deposit/Retrieval	No	
	Call Control	No	
	Registration with Authentication	No	
	Busy Lamp Field	No	
	Redundancy	No	
	SBC	No	
	Video	No	
Dual Stack with Alternate Connectivity	No		

### 2.2.2 Other Interface Capabilities

The Gigaset N720 DECT IP PRO may have implemented support for the following:

- BroadWorks Xtended Services Interface (Xsi)
- Extensible Messaging and Presence Protocol (XMPP) (BroadCloud/BroadWorks Collaborate Instant Messaging and Presence [IM&P])

Support for these interfaces is demonstrated by completing the *BroadWorks SIP Phone Functional Test Plan* [6]. Support for these interfaces is summarized in the following table.

<b>BroadWorks Xtended Services Interface (Xsi) and BroadCloud IM&amp;P Support Table</b>			
<b>Interface</b>	<b>Feature</b>	<b>Supported</b>	<b>Comments</b>
<b>Xsi Features – Authentication</b>	Authenticate with SIP Credentials	No	
	Authenticate with BroadWorks User Login Credentials	No	
	Authenticate with BroadWorks User Directory Number	No	
<b>Xsi Features – User Service Configuration</b>	Remote Office	No	
	BroadWorks Anywhere	No	
	Simultaneous Ringing	No	
	Caller ID Blocking	No	
	Call Forwarding Always	No	
	Call Forwarding Busy	No	
	Call Forwarding No Answer	No	
<b>Xsi Features – Directories</b>	Enterprise Directory	No	
	Enterprise Common Phone List	No	
	Group Directory	No	
	Group Common Phone List	No	
	Personal Phone List	No	
	Search All Directories	No	
<b>Xsi Features – Call Logs</b>	Placed Calls	No	
	Received Calls	No	
	Missed Calls	No	
	All Calls	No	
	Sort by Name	No	
<b>Xsi Features – Visual Voice Mail</b>	View Messages	No	
	Listen to Audio Message	No	
	Watch Video Message	No	
	Mark Message Read/Unread	No	
	Delete Message	No	
	Mark All Messages Read/Unread	No	
<b>XMPP Features – Contact/Buddy List</b>	Contacts	No	
	Favorites	No	

BroadWorks Xtended Services Interface (Xsi) and BroadCloud IM&P Support Table			
Interface	Feature	Supported	Comments
	Groups	No	
	Non-XMPP Contacts	No	
	Conferences	No	
<b>XMPP Features – Presence</b>	Login Invisible	No	
	Presence State	No	
	Presence Status	No	
	Contact's Presence State	No	

### 2.3 Known Issues

This section lists the known interoperability issues between BroadWorks and specific partner release(s). Issues identified during interoperability testing and known issues identified in the field are listed.

The following table provides a description of each issue and, where possible, identifies a workaround. The verified partner device versions are listed with an “X” indicating that the issue occurs in the specific release. The issues identified are device deficiencies or bugs, and are typically not BroadWorks release dependent.

The *Issue Number* is a tracking number for the issue. If it is a Gigaset issue, the issue number is from Gigaset’s tracking system. If it is a BroadWorks issue, the issue number is from BroadSoft’s tracking system.

For more information on any issues related to the particular partner device release, see the partner release notes.

Issue Number	Issue Description	Partner Version			
		V. 34	70.105.00.000.00		
1131	<p><b>N720 is unable to negotiate to in-band DTMF if foreign device does not support RFC 2833.</b></p> <p>If N720 is configured to offer 2833 DTMF, but foreign device does not support 2833; instead of sending DTMF through in-band, N720 will still send DTMF through 2833.</p> <p>Workaround: Problem is fixed in version 36.</p>	X			
1161	<p><b>N720 is unable to respond to CODEC re-negotiation with a full list of supported CODECs.</b></p> <p>Unexpected call tear down during CODEC re-negotiation due to N720 is unable to provide a full list of support CODECs.</p> <p>Workaround: Problem is fixed in version 36.</p>	X			

### 3 BroadWorks Configuration

This section identifies the required BroadWorks device profile type for the Gigaset N720 DECT IP PRO as well as any other unique BroadWorks configuration required for interoperability with the N720.

#### 3.1 BroadWorks Device Profile Type Configuration

This section identifies the device profile type settings to use when deploying the Gigaset N720 DECT IP PRO with BroadWorks.

Create a device profile type for the Gigaset N720 DECT IP PRO with settings as shown in the following example. A separate device profile type should be created for each Gigaset N720 DECT IP PRO model. The settings shown are recommended for use when deploying the Gigaset N720 DECT IP PRO with BroadWorks. For an explanation of the profile parameters, see the *BroadWorks Device Management Configuration Guide* [2].

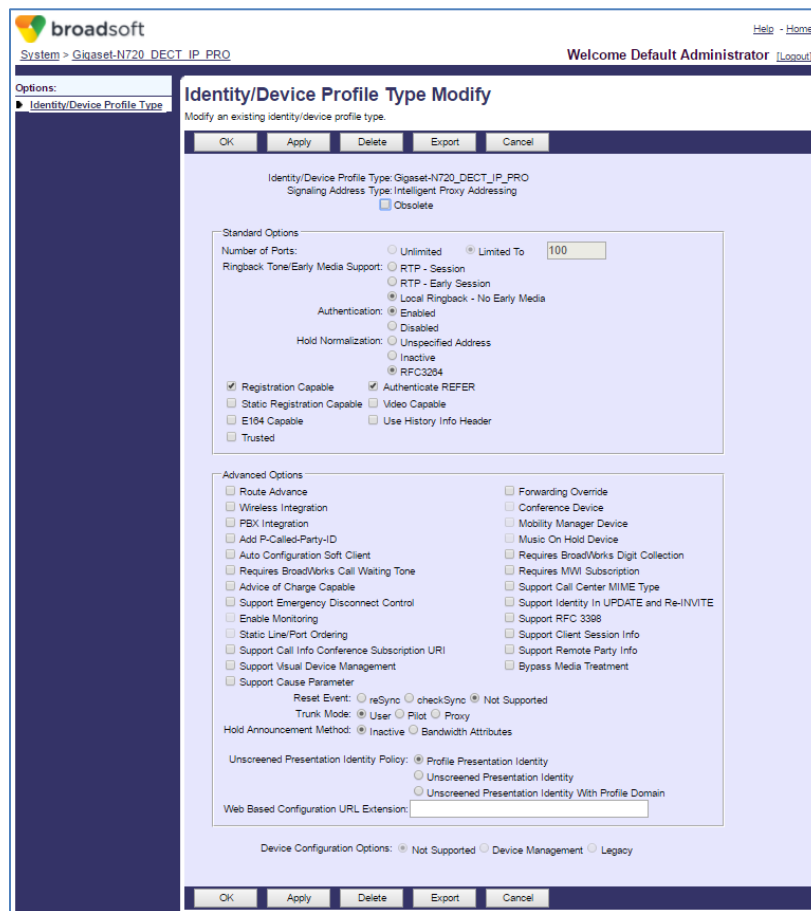


Figure 1 Device Identity/Profile Type

#### 3.2 BroadWorks Configuration Steps

There are no additional BroadWorks configurations required.

## 4 N720 Configuration

This section describes the configuration settings required for the N720 integration with BroadWorks, primarily focusing on the SIP interface configuration. The N720 configuration settings identified in this section have been derived and verified through interoperability testing with BroadWorks. For configuration details not covered in this section, see the *Gigaset N720 DECT IP PRO Installation Guide* [1] for N720.

### 4.1 Configuration Method

The Gigaset N720 DECT IP PRO can be configured with a configuration file using the Hypertext Transfer Protocol (HTTP/HTTPS). The different methods, which can be used for the provisioning of the Gigaset N720 DECT IP PRO is described in the document *Gigaset IP and IP-PRO Phones Provisioning/Remote Management and Parameter-list working general* [10].

The list of all the parameters, can be modified using a configuration file are contained in the document *Gigaset IP and IP-PRO Phones Provisioning/Remote Management and Parameter-list working general* [10].

#### Configuration Files

Gigaset N720 Configuration Files	Level	Description
<i>master.bin</i>	Static	Contains all the information about the firmware files, language files, and siu files for this device.
<i>baselines.bin</i>	Static	Contains all the information about the software version.
<i>version.bin</i>	Static	Web interface coded date and time. This is an optional file that can be used to determine if it is necessary to replace a possibly outdated web interface language file on the device.
<i>wl_xx.bin</i>	Static	Web interface language files: 02 = German, 09 = French, 10 = Netherlands, 07 = Italian, 04 = Spanish, 20 = Portuguese, 17 = Polish  Note that "01" is optional, it can contain the English language, if required. However, this language is already implemented on the device and it is the only language that is fixed on the device.
<i>siu_444.bin</i>	Static	Contains all the information about the location of the configuration files and the naming used.
<i>MAC.xml</i> Example: <i>0004f2000fbb.xml</i>	Subscriber	Contains configurable parameters that apply to an individual device in a deployment. The naming can be different and it depends on the <i>siu_444.bin</i> file settings.



## 4.2 System Level Configuration

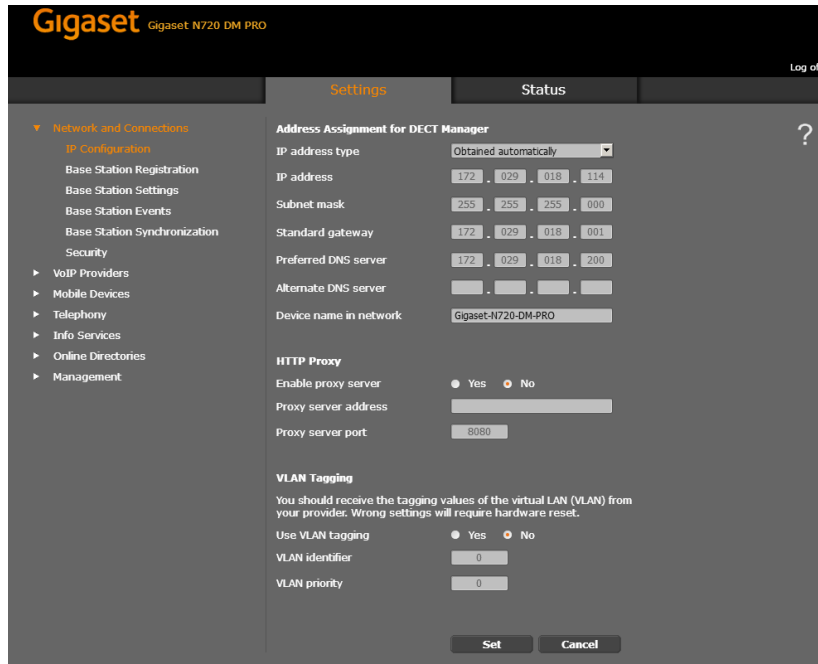
This section describes system-wide configuration items that are generally required for each N720 to work with BroadWorks. Subscriber-specific settings are described in the next section.

### 4.2.1 Configure Network Settings

Step	Command	Description
Step 1	Set the DHCP or static IP address. <pre>&lt;SYMB_ITEM ID="BS_IP_Data.ucB_USE_DHCP" class="symb_item" value="0x1"/&gt;</pre>	Enable or disable to retrieve the address from a DHCP server. DHCP enabled (Default) = 0x1 Static IP = 0x0
Step 2	Set the IP address. <pre>&lt;SYMB_ITEM ID="BS_IP_Data.uI_IP" class="symb_item" value="0xc0a80202"/&gt;</pre>	This is the IPv4 address in hexadecimal format. Example: 192.168.2.2 → 0xC0A80202 192(C0)168(A8)2(02)2(02)
Step 3	Set the subnet mask. <pre>&lt;SYMB_ITEM ID="BS_IP_Data.uI_SUBNET_MASK" class="symb_item" value="0xfffff00"/&gt;</pre>	This is the IPv4 address in hexadecimal format. Example: 255.255.255.0 → 0xFFFFF00 255(FF)255(FF)255(FF)0(00)
Step 4	Set the standard gateway. <pre>&lt;SYMB_ITEM ID="BS_IP_Data.uI_DEFAULT_ROUTER" class="symb_item" value="0xc0a80201"/&gt;</pre>	This is the IPv4 address in hexadecimal format. Example: 192.168.2.1 → 0xC0A80201 192(C0)168(A8)2(02)1(01)
Step 5	Set the preferred DNS server. <pre>&lt;SYMB_ITEM ID="BS_IP_Data.uI_DNS_SERVER_1" class="symb_item" value="0xc0a802fd"/&gt;</pre>	This is the IPv4 address in hexadecimal format. Example: 192.168.2.253 → 0xC0A802FD 192(C0)168(A8)2(02)253(FD)
Step 6	Set the alternate DNS server. <pre>&lt;SYMB_ITEM ID="BS_IP_Data.uI_DNS_SERVER_2" class="symb_item" value="0xc0a802fe"/&gt;</pre>	This is the IPv4 address in hexadecimal format. Example: 192.168.2.1 → 0xC0A802FE 192(C0)168(A8)2(02)254(FE)
Step 7	Allow access from other networks. <pre>&lt;SYMB_ITEM ID="BS_IP_Data.ucB_ACCEPT_FOREIGN_SUBNET" class="symb_item" value="0x0"/&gt;</pre>	To authorize access from other networks, select "Yes". To disable remote access, select "No" (access is then limited to PCs in your local network). Allow access = 0x1 No access (Default) = 0x0
Step 8	Set the device name in the network. <pre>&lt;SYMB_ITEM ID="BS_IP_Data.aucS_NETWORK_DEVICE_NAME" class="symb_item" value="'N720-DM-PRO'"/&gt;</pre>	This is the <i>Device Name</i> in the <i>Network</i> field, maximum 20 characters (0-9, a-z, A-Z). The phone can be addressed with this name in the local network.

Step	Command	Description
Step 9	Set the HTTP proxy. <pre>&lt;SYMB_ITEM ID="BS_IP_Data.ucB_HTTP_PROXY_ENABLED" class="symb_item" value="0x0"/&gt;</pre>	If the phone handles HTTP calls via the network's HTTP proxy server, then select "Yes".  If you select "No", then the phone attempts to directly access the Internet.  HTTP proxy disabled (Default) = 0x0 HTTP proxy enabled = 0x1
Step 10	Set the proxy server address. <pre>&lt;SYMB_ITEM ID="BS_IP_Data.aucS_HTTP_PROXY_URL" class="symb_item" value="'Proxy Server'"/&gt;</pre>	Enter the URL of the proxy server to which your phone is to send HTTP calls. The proxy server then creates the connection to the Internet.
Step 11	Set the proxy server port. <pre>&lt;SYMB_ITEM ID="BS_IP_Data.uiI_HTTP_PROXY_PORT" class="symb_item" value="0x0"/&gt;</pre>	Enter the communication port used on the HTTP proxy server, (which is a number between 1 and 55000). Usually port 80 is used.
Step 12	Set VLAN tagging. <pre>&lt;SYMB_ITEM ID="BS_IP_Data.ucB_VLAN_ENABLED" class="symb_item" value="0x0"/&gt;</pre>	Enable or disable VLAN tagging.  VLAN disabled (Default) = 0x0 VLAN enabled = 0x1
Step 13	Set the VLAN ID. <pre>&lt;SYMB_ITEM ID="BS_IP_Data.uiI_VLAN_ID" class="symb_item" value="0x0"/&gt;</pre>	Enter the VLAN identifier. The numbers range from 0 through 4094 (12-bit values).
Step 14	Set the VLAN priority. <pre>&lt;SYMB_ITEM ID="BS_IP_Data.ucI_VLAN_PRIORITY" class="symb_item" value="0x0"/&gt;</pre>	Enter the VLAN priority. The numbers range from 0 through 7 (3-bit values).

Browse to *Settings* → *Network and Connections* → *IP Configuration*.



The screenshot shows the IP Configuration settings for a Gigaset N720 DM PRO device. The interface is dark-themed with a sidebar on the left containing a navigation menu. The main content area is titled "Settings" and "Status". The "Settings" section is expanded to show "IP Configuration".

**Address Assignment for DECT Manager**

- IP address type: Obtained automatically
- IP address: 172 . 029 . 018 . 114
- Subnet mask: 255 . 255 . 255 . 000
- Standard gateway: 172 . 029 . 018 . 001
- Preferred DNS server: 172 . 029 . 018 . 200
- Alternate DNS server: . . .
- Device name in network: Gigaset-N720-DM-PRO

**HTTP Proxy**

- Enable proxy server:  Yes  No
- Proxy server address: [Empty field]
- Proxy server port: 8080

**VLAN Tagging**

You should receive the tagging values of the virtual LAN (VLAN) from your provider. Wrong settings will require hardware reset.

- Use VLAN tagging:  Yes  No
- VLAN identifier: 0
- VLAN priority: 0

Buttons: Set, Cancel

Figure 2 Gigaset N720 – IP Configuration

Browse to *Settings* → *Network and Connections* → *Security*.

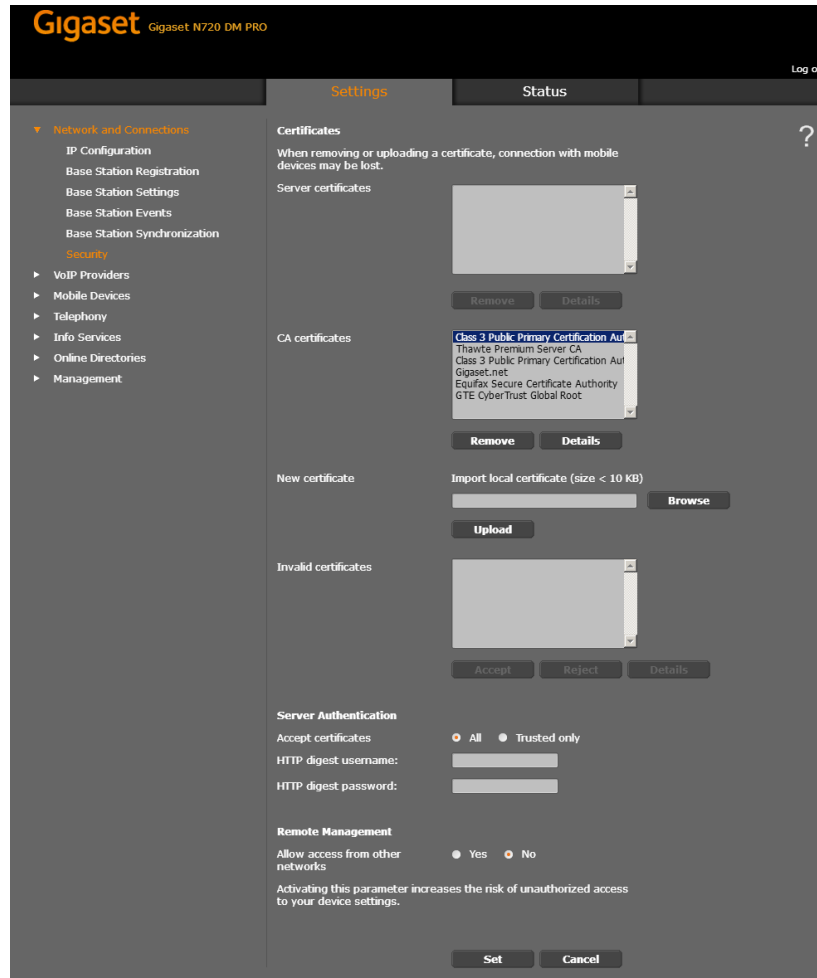


Figure 3 Gigaset N720 – Security

#### 4.2.2 Configure SIP Interface Settings

Step	Command	Description
Step 1	Set connection name or number. <pre>&lt;SYMB_ITEM ID="BS_VOIP_Data.astVoipProviders[N].aucSIP_PROVIDER_NAME (N=0-9,% - all)" class="symb_item" value="'Account1'"/&gt;</pre>	Enter a name for the IP account.
Step 2	Set the domain. <pre>&lt;SYMB_ITEM ID="BS_VOIP_Data.astVoipProviders[N].aucSIP_DOMAIN (N=0-9,% - all)" class="symb_item" value="'provider.com'"/&gt;</pre>	Specify the last part of the SIP address (URI), for example, for the SIP address "987654321@provider.com", enter "provider.com" under <i>Domain</i> .

Step	Command	Description
Step 3	<b>Set the proxy server address</b> <pre>&lt;SYMB_ITEM ID="BS_VOIP_Data.astVoipProviders[N].aucSIP_SERVER (N=0-9,% - all)" class="symb_item" value="myprovider.com"/&gt;</pre>	<p>The SIP proxy is your VoIP provider's gateway server. Enter the IP address or the DNS name (fully qualified domain name) of your SIP proxy server.</p> <p>Example: myprovider.com.</p>
Step 4	<b>Set the proxy server port.</b> <pre>&lt;SYMB_ITEM ID="BS_VOIP_Data.astVoipProviders[N].uiSIP_SERVER_PORT (N=0-9,% - all)" class="symb_item" value="5060"/&gt;</pre>	<p>Enter the number of the communication port that the SIP proxy uses to send and receive signaling data (SIP port).</p> <p>Port 5060 is used by most VoIP providers.</p>
Step 5	<b>Set the registration server.</b> <pre>&lt;SYMB_ITEM ID="BS_VOIP_Data.astVoipProviders[N].aucSIP_REGISTRAR (N=0-9,% - all)" class="symb_item" value="reg.myprovider.com"/&gt;</pre>	<p>Enter the DNS name (fully qualified domain name) or the IP address of the registrar server.</p> <p>The registrar is required when the phone is registered. It assigns the public IP address/port number that was used by the phone on registration to your SIP address (Username@Domain).</p> <p>With most VoIP providers, the registrar server is the same as the SIP server.</p> <p>Example: reg.myprovider.com.</p>
Step 6	<b>Set the registration server port.</b> <pre>&lt;SYMB_ITEM ID="BS_VOIP_Data.astVoipProviders[N].uiSIP_REGISTRAR_PORT (N=0-9,% - all)" class="symb_item" value="5060"/&gt;</pre>	<p>Enter the communication port used on the registrar.</p> <p>Port 5060 is used in most cases.</p>
Step 7	<b>Set the registration refresh time.</b> <pre>&lt;SYMB_ITEM ID="BS_VOIP_Data.astVoipProviders[N].uire_REGISTRATION_TIMER (N=0-9,% - all)" class="symb_item" value="180"/&gt;</pre>	<p>Enter the time interval (in seconds) whereby the phone repeats the registration with the VoIP server (SIP proxy). A request is sent to establish a session.</p> <p>The registration is repeated so that the phone's entry in the SIP proxy tables is retained and the phone can be reached. The registration is repeated for all enabled VoIP connections. The default is 180 seconds. If you enter 0 seconds, then the registration is not periodically repeated.</p>
Step 8	<b>Set STUN.</b> <pre>&lt;SYMB_ITEM ID="BS_VOIP_Data.astVoipProviders[N].ucSIP_USE_STUN (N=0-9,% - all)" class="symb_item" value="0x0"/&gt;</pre>	<p>If the phone to use STUN, select "Yes".</p> <p>Note that STUN can only be used if your router uses an asymmetric NAT and a non-blocking firewall.</p> <p>STUN disabled (default) = 0x0 STUN enabled = 0x1</p>
Step 9	<b>Set the STUN server address.</b> <pre>&lt;SYMB_ITEM ID="BS_VOIP_Data.astVoipProviders[N].aucSTUN_SERVER (N=0-9,% - all)" class="symb_item" value=""/&gt;</pre>	<p>Enter the DNS name (fully qualified domain name) or the IP address of the STUN server on the Internet (maximum 74 characters, 0-9, a-z, A-Z, -, _).</p> <p>The phone can determine its public address via the STUN. The phone requires this address to receive caller voice data.</p>

Step	Command	Description
Step 10	<b>Set the STUN server port.</b> <pre>&lt;SYMB_ITEM ID="BS_VOIP_Data.astVoipProviders[N].uiSTUN_SERVER_PORT (N=0-9,% - all)" class="symb_item" value="'3478"'/&gt;</pre>	Enter the number of the communication port on the STUN server. The default port is 3478.
Step 11	<b>Set the STUN refresh time.</b> <pre>&lt;SYMB_ITEM ID="BS_VOIP_Data.astVoipProviders[N].uire_STUN_TIMER (N=0-9,% - all)" class="symb_item" value="'240"'/&gt;</pre>	<p>Enter the time intervals at which the phone should repeat the registration with the STUN server. The registration must be repeated so that the entry of the phone in the STUN server tables is retained. The registration is repeated for all enabled VoIP connections.</p> <p>The default is 240 seconds. If you enter 0 seconds, the registration is not repeated periodically.</p>
Step 12	<b>Set NAT refresh time</b> <pre>&lt;SYMB_ITEM ID="BS_VOIP_Data.astVoipProviders[N].uiNAT_REFRESH_TIME (N=0-9,% - all)" class="symb_item" value="0x14"'/&gt;</pre>	Specify the intervals at which you want the phone to update its entry in the NAT routing table. Specify an interval in seconds that is a little less than the NAT session timeout.
Step 13	<b>Set the outbound proxy mode.</b> <pre>&lt;SYMB_ITEM ID="BS_VOIP_Data.astVoipProviders[N].ucOUTBOUND_PROXY_MODE (N=0-9,% - all)" class="symb_item" value="0x1"'/&gt;</pre>	Specify when the outbound proxy should be used. All signaling and voice data is always sent by the phone to the outbound proxy. Automatic data sent by the phone is only sent to the outbound proxy when the phone is connected to a router with symmetric NAT or a blocking firewall. If the phone is behind an asymmetric NAT, then the STUN server is used. The outbound proxy is never used.
Step 14	<b>Set the outbound server address.</b> <pre>&lt;SYMB_ITEM ID="BS_VOIP_Data.astVoipProviders[N].aucOUTBOUND_PROXY (N=0-9,% - all)" class="symb_item" value="''"'/&gt;</pre>	Enter the DNS name (fully qualified domain name) or the IP address of your provider's outbound proxy.
Step 15	<b>Set the outbound proxy port.</b> <pre>&lt;SYMB_ITEM ID="BS_VOIP_Data.astVoipProviders[N].uiOUTBOUND_PROXY_PORT (N=0-9,% - all)" class="symb_item" value="'5060"'/&gt;</pre>	Enter the number of the communication port used by the outbound proxy. The default port is "5060".

Step	Command	Description
Step 16	<pre>Set the network protocol. &lt;SYMB_ITEM ID="BS_VOIP_Data.astVoipProviders[%].ucSIP_PREFERRED_TRANSPORT_LAYER (N=0-9,% - all)" class="symb_item" value="0x0"/&gt;</pre>	<p>The SIP server usually communicates using the User Datagram Protocol (UDP).</p> <p>Note that UDP does not guarantee reliable transmission, that is, the SIP server does not check whether messages have been successfully transferred. If you need reliable transmission, you can use the Transmission Control Protocol (TCP).</p> <p>Automatic – The protocol is defined automatically.</p> <p>UDP only – Communication occurs exclusively via UDP.</p> <p>TCP only – Communication occurs exclusively via TCP.</p> <p>Integer:  0 = automatic  6 = TCP only  17 = UDP only</p>

Browse to *Settings* → *VoIP Providers* → *Edit*.

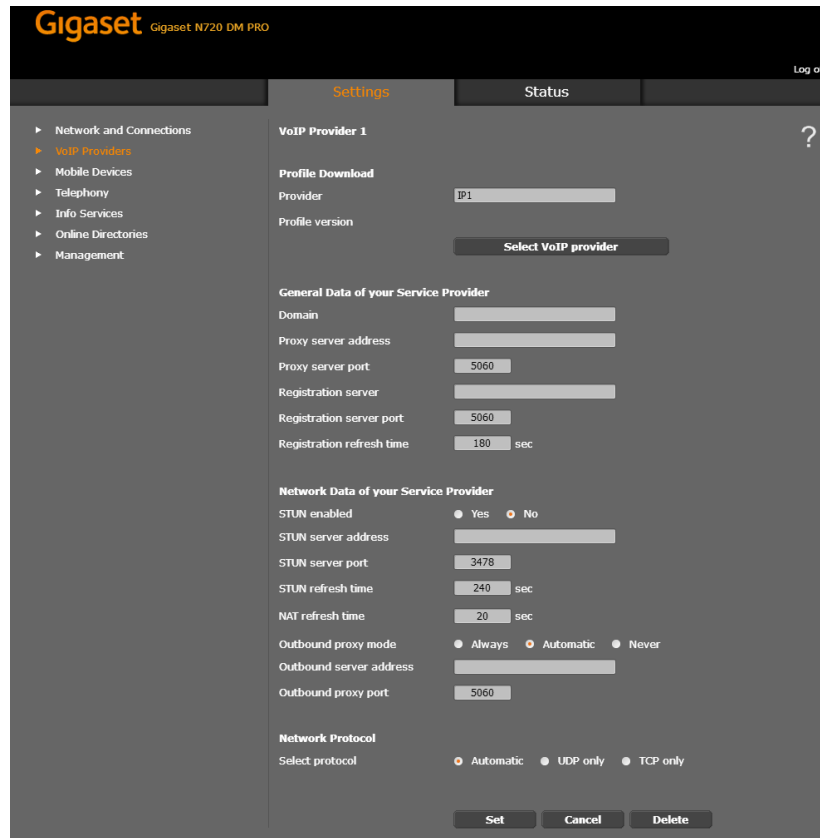


Figure 4 Gigaset N720 – VoIP Providers

## 4.2.3 Configure Service Settings

### 4.2.3.1 DTMF and Call Transfer Settings

Step	Command	Description
Step 1	Set the DTMF. <pre>&lt;SYMB_ITEM ID="BS_VOIP_Data.ucB_DTMF_TX_M ODE_AUTO" class="symb_item" value="0x1"/&gt;</pre>	If you select "Yes", then for each call, the phone attempts to set the appropriate DTMF signaling type for the codec currently being negotiated.  If you select "No", then you can specify the DTMF signaling type explicitly.
Step 2	Set the DTMF type. <pre>&lt;SYMB_ITEM ID="BS_VOIP_Data.ucI_DTMF_TX_M ODE_BITS" class="symb_item" value="0x1"/&gt;</pre>	Enable <i>Audio</i> or <i>RFC 2833</i> if DTMF signals are to be transmitted acoustically (that is, in voice packets).  Enable <i>SIP Info</i> if DTMF signals are to be transmitted as code.  <b>NOTE:</b> Automatic negotiation for DTMF transmission must be set to "No".  Integer: 1 = Audio 2 = RFC 2833 3 = Audio + RFC 2833 4 = SIP INFO 5 = Audio + SIP INFO 6 = RFC 2833 + SIP INFO 7 = Audio + RFC 2833 + SIP INFO
Step 3	Set transfer call by on-hook. <pre>&lt;SYMB_ITEM ID="BS_CUSTOM_ORG.bit.bEct" class="symb_item" value="0x1"/&gt;</pre>	If you select "Yes", then the external parties are connected when you replace the handset. Your connections with the parties are terminated.  Yes (Default) = 0x1 No = 0x0



Browse to *Settings* → *Telephony* → *Advanced VoIP Settings*.

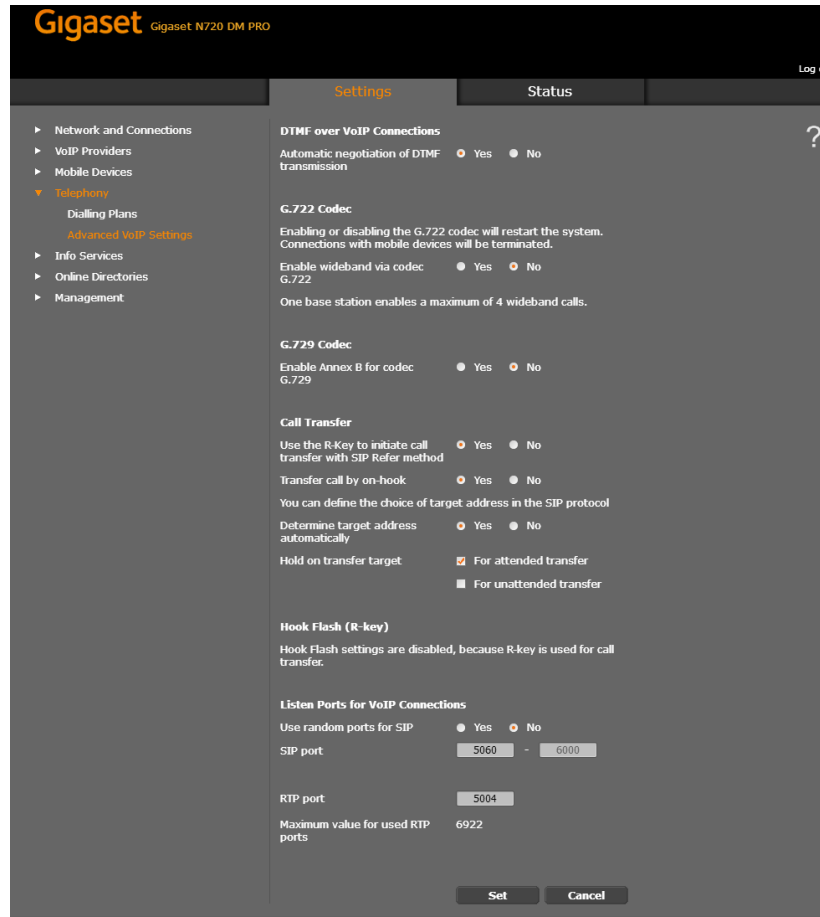


Figure 5 Gigaset N720 – Advanced VoIP Settings

#### 4.2.3.2 Device Language, Country Settings, and Ringtones

This section provides configuration instructions to configure a device to be used in the different countries.

- 1) Set the web interface language setting.

Step	Command	Description
Step 1	<pre>Set the language of the web interface. &lt;SYMB_ITEM ID="BS_IP_Data.ucI_HTTPLANGUAG E" class="symb_item" value="0x1"/&gt;</pre>	<p>This is the HTTP language of the device, where:</p> <p>UK = 0x1, DE = 0x2, ES = 0x4, IT = 0x7, FR = 0x9, NL = 0xa, PL = 0x11, TR = 0x10</p> <p>Some languages are stored on the device and others are downloaded from the Gigaset server. If a language cannot be found, then English is used.</p>

Browse to the web interface *Welcome* page.

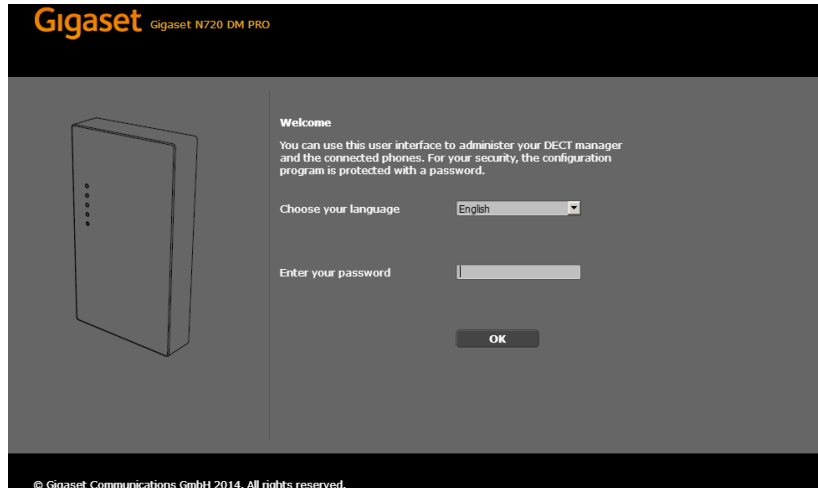


Figure 6 Gigaset N720 – Welcome Page

2) Set the local settings.

Step	Command	Description
Step 1	<p>Select the country.</p> <pre>&lt;SYMB_ITEM ID="BS_IP_Data.ucI_DIALING_PLA N_COUNTRY_ID" class="symb_item" value="0x19"/&gt;</pre>	<p>Select the country in which you are using your phone, for example, "Germany". If your country is not included in the list, then select "Other Country" found at the end of the list.</p> <p>NL = 0x30, UK = 0x4A, DE = 0x19, FR = 0x18</p>
Step 2	<p>Set the tone selection.</p> <pre>&lt;SYMB_ITEM ID="BS_AE_SwConfig.ucCountryCo deTone" class="symb_item" value="12"/&gt;</pre>	<p>Tones such as dialing tones, call tones, busy tones, and call waiting tones are specific to a country or region. You can choose from various tone groups for your phone.</p> <p>The <i>Tone Selection</i> is automatically assigned according to the country selected in the previous step. However, you can change this setting. From the <i>Tone Selection</i> list, select the country or region to be used for your phone.</p> <p>International = 0, NL = 9, UK = 8, DE = 12, FR = 7</p>

Browse to *Settings* → *Management* → *Local Settings*.

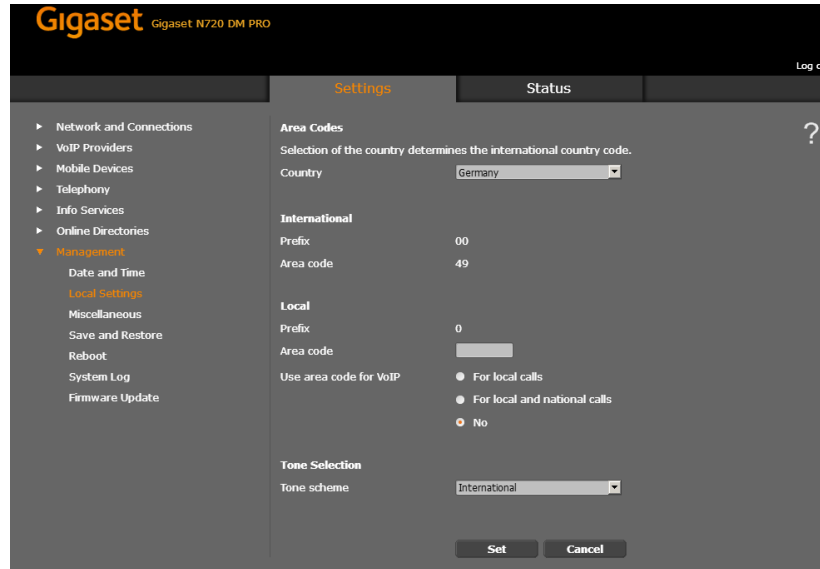


Figure 7 Gigaset N720 – Local Settings

### 3) Set the date and time.

Step	Command	Description
Step 1	Set the time server. <pre>&lt;SYMB_ITEM ID="BS_IP_Data.aucS_TIME_NTP_S ERVER" class="symb_item" value=" "europe.pool.ntp.org"'/ &gt;</pre>	Enter the Internet address or DNS name of the time server from which the time and date settings should be copied (maximum 74 characters, 0-9, a-z, A-Z, -, .). The time server "europe.pool.ntp.org" is set by default. However, you can overwrite this setting.
Step 2	Set the time zone. <pre>&lt;SYMB_ITEM ID="BS_IP_Data.uiI_TIME_TIMEZO NE" class="symb_item" value="0x1b"/&gt;</pre>	A list of the valid time zones appears. Each time zone shows the deviation between local time (not summer time) and Greenwich Mean Time (GMT). Select the appropriate time zone for the location of the phone from the list. NL = 0x1b, UK = 0x1a, DE = 0x1b, FR = 0x1b
Step 3	Set clock to adjust automatically. <pre>&lt;SYMB_ITEM ID="BS_IP_Data.ucB_TIME_USE_AU TOMATIC_DST" class="symb_item" value="0x1"/&gt;</pre>	Select "Yes" (default), if you want the time to change automatically to summer time or standard time when summer time begins and ends respectively. Select "No", if you do not want to automatically change to summer time.

Browse to *Settings* → *Management* → *Date and Time*.

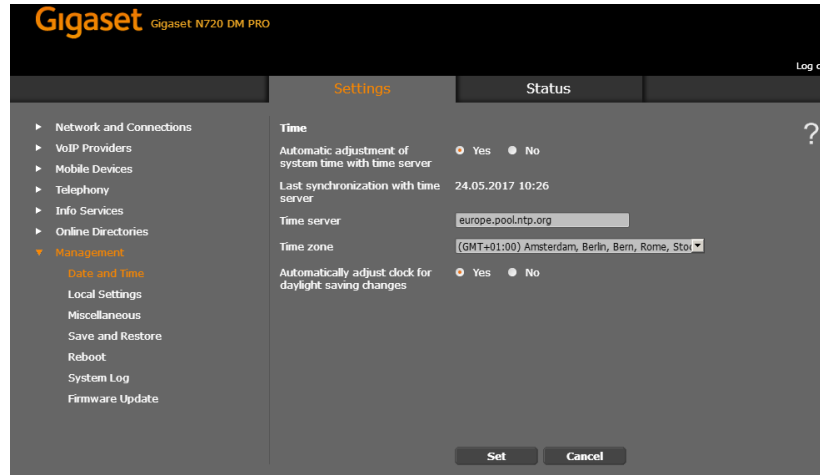


Figure 8 Ggiaset N720 – Date and Time

### 4.3 Subscriber Level Configuration

This section identifies the device-specific parameters, including registration and authentication. These settings must be unique across devices to be matched with the settings for a BroadWorks SIP trunk or subscriber. SIP Registration requires that a unique address of record (AoR) be provisioned on BroadWorks and the device.

Step	Command	Description
Step 1	<p>Enable the SIP account.</p> <pre>&lt;SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[N].ucB_SIP_ACCOUNT_IS_ACTIVE_1 (N=0-99,% - all)" class="symb item" value="0x1"/&gt;</pre>	Enable the SIP account.
Step 2	<p>Set the authentication name.</p> <pre>&lt;SYMB_ITEM ID=" BS_VOIP_Data.astVoipAccounts[N].aucS_SIP_LOGIN_ID (N=0-99, % - all)" class="symb item" value="Authentication name"/&gt;</pre>	Specify the authentication name agreed with your VoIP provider. The authentication name acts as an access ID when registering with the SIP proxy/registrar server.
Step 3	<p>Set the authentication password.</p> <pre>&lt;SYMB_ITEM ID=" BS_VOIP_Data.astVoipAccounts[%].aucS_SIP_PASSWORD (N=0-99, % - all)" class="symb item" value="Password"/&gt;</pre>	Enter the password that you have agreed with your VoIP provider. The phone requires the password when registering with the SIP proxy/registrar server.
Step 4	<p>Set the user name.</p> <pre>&lt;SYMB_ITEM ID=" BS_VOIP_Data.astVoipAccounts[%].aucS_SIP_USER_ID (N=0-99, % - all)" class="symb item" value="Username"/&gt;</pre>	Enter the caller ID for your VoIP provider account (maximum 32 characters). The ID is usually the same as the phone number for this VoIP account.

Step	Command	Description
Step 5	<p>Set the display name.</p> <pre>&lt;SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[%].aucS_SIP_DISPLAYNAME (N=0-99, % - all)" class="symb_item" value="'Display Name'"/&gt;</pre>	<p>Enter the name that is shown on the other caller's display. All characters in the UTF8 character set (Unicode) are permitted.</p>
Step 6	<p>Set the VoIP provider for this account.</p> <pre>&lt;SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[N].ucVoipProviderIndex (N=0-99, % - all)" class="symb_item" value="'0'"/&gt;</pre>	<p>Set index of the provider, used for this account. Possible values from 0 to (number of providers - 1).</p>
Step 7	<p>Set the voice mail box call number.</p> <pre>&lt;SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[N].aucS_VOIP_NET_AM_NUMBER_1 (N=0-99, % - all)" class="symb_item" value="''"/&gt;</pre>	<p>For the VoIP connections, the maximum is 32 characters and/or digits (0-9, A-Z, a-z, *, #, R, P, -).</p> <p>Enter the BroadWorks voice mail number and name. The device subscribes to the Message service.</p>
Step 8	<p>Activate voice mail and MWI.</p> <pre>&lt;SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[N].ucB_VOIP_NET_AM_ENABLED 1 (N=0-99, % - all)" class="symb_item" value="0x0"/&gt;</pre>	<p>You can enable or disable individual network mailboxes.</p> <p>Enable MWI = 0x1 Disable = 0x0</p>

Browse to *Settings* → *Mobile Devices* → *Add/Edit*.

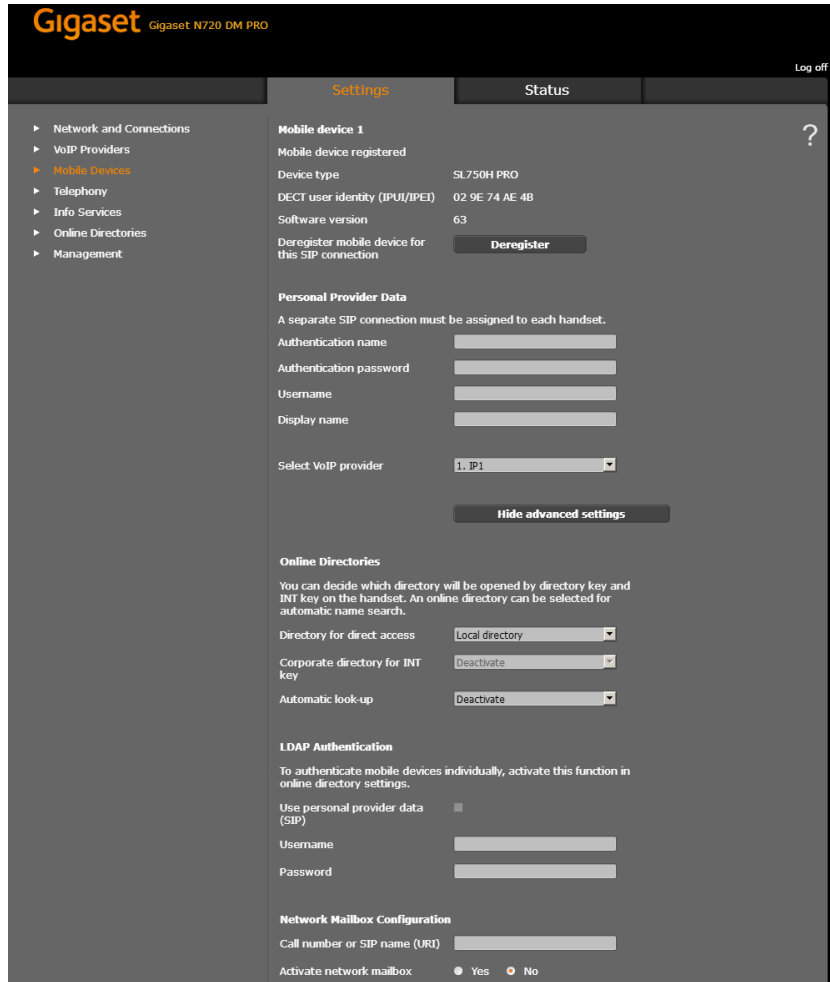


Figure 9 Gigaset N720 – SIP Account Data

## **5 Device Management**

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The Gigaset N720 DECT IP PRO does not currently support the BroadWorks Device Management feature.

## Appendix A: Reference N720 Configuration Files

The following is a reference configuration for the N720 configured for use with BroadWorks.

**Device-specific File: <MAC\_ADDRESS.xml>**

**NOTE:** This is an example file and it should be used for reference only.

```
<?xml version="1.0" encoding="ISO-8859-1"?>
<ProviderFrame xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xsi:noNamespaceSchemaLocation="N720_general.xsd">
  <Provider>
    <!--Network settings -->
    <SYMB_ITEM ID="BS_IP_Data.ucB_USE_DHCP" class="symb_item" value="0x1"/>
    <SYMB_ITEM ID="BS_IP_Data.uiI_IP" class="symb_item" value="0xc0a80202"/>
    <SYMB_ITEM ID="BS_IP_Data.uiI_SUBNET_MASK" class="symb_item" value="0xffffffff00"/>
    <SYMB_ITEM ID="BS_IP_Data.uiI_DEFAULT_ROUTER" class="symb_item" value="0xC0A80201"/>
    <SYMB_ITEM ID="BS_IP_Data.uiI_DNS_SERVER_1" class="symb_item" value="0xC0A802FD"/>
    <SYMB_ITEM ID="BS_IP_Data.uiI_DNS_SERVER_2" class="symb_item" value="0xC0A802FE"/>
    <SYMB_ITEM ID="BS_IP_Data.ucB_ACCEPT_FOREIGN_SUBNET" class="symb_item" value="0x0"/>
    <SYMB_ITEM ID="BS_IP_Data.aucS_NETWORK_DEVICENAME" class="symb_item" value="'N720-DM-
PRO'"/>
    <SYMB_ITEM ID="BS_IP_Data.ucB_HTTP_PROXY_ENABLED" class="symb_item" value="0x0"/>
    <SYMB_ITEM ID="BS_IP_Data.aucS_HTTP_PROXY_URL" class="symb_item" value="'Proxy
Server'"/>
    <SYMB_ITEM ID="BS_IP_Data.uiI_HTTP_PROXY_PORT" class="symb_item" value="0x0"/>
    <SYMB_ITEM ID="BS_IP_Data.ucB_VLAN_ENABLED" class="symb_item" value="0x0"/>
    <SYMB_ITEM ID="BS_IP_Data.uiI_VLAN_ID" class="symb_item" value="0x0"/>
    <SYMB_ITEM ID="BS_IP_Data.ucI_VLAN_PRIORITY" class="symb_item" value="0x0"/>

    <!--VoIP provider settings -->
    <SYMB_ITEM ID="BS_VOIP_Data.astVoipProviders[0].aucSIP_PROVIDER_NAME"
class="symb_item" value="'Account1'"/>
    <SYMB_ITEM ID="BS_VOIP_Data.astVoipProviders[0].aucSIP_DOMAIN" class="symb_item"
value="'provider.com'"/>
    <SYMB_ITEM ID="BS_VOIP_Data.astVoipProviders[0].aucSIP_SERVER" class="symb_item"
value="'myprovider.com'"/>
    <SYMB_ITEM ID="BS_VOIP_Data.astVoipProviders[0].aucSIP_REGISTRAR" class="symb_item"
value="'reg.myprovider.com'"/>
    <SYMB_ITEM ID="BS_VOIP_Data.astVoipProviders[0].uiSIP_REGISTRAR_PORT"
class="symb_item" value="'5060'"/>
    <SYMB_ITEM ID="BS_VOIP_Data.astVoipProviders[0].uire_REGISTRATION_TIMER"
class="symb_item" value="'180'"/>
    <SYMB_ITEM ID="BS_VOIP_Data.astVoipProviders[0].ucSIP_USE_STUN" class="symb_item"
value="0x0"/>
    <SYMB_ITEM ID="BS_VOIP_Data.astVoipProviders[0].aucSTUN_SERVER" class="symb_item"
value="''"/>
    <SYMB_ITEM ID="BS_VOIP_Data.astVoipProviders[0].uiSTUN_SERVER_PORT" class="symb_item"
value="'3478'"/>
    <SYMB_ITEM ID="BS_VOIP_Data.astVoipProviders[0].uire_STUN_TIMER" class="symb_item"
value="'240'"/>
    <SYMB_ITEM ID="BS_VOIP_Data.astVoipProviders[0].uiNAT_REFRESH_TIME" class="symb_item"
value="0x14"/>
    <SYMB_ITEM ID="BS_VOIP_Data.astVoipProviders[0].ucOUTBOUND_PROXY_MODE"
class="symb_item" value="0x1"/>
    <SYMB_ITEM ID="BS_VOIP_Data.astVoipProviders[0].aucOUTBOUND_PROXY" class="symb_item"
value="''"/>
    <SYMB_ITEM ID="BS_VOIP_Data.astVoipProviders[0].uiOUTBOUND_PROXY_PORT"
class="symb_item" value="'5060'"/>
    <SYMB_ITEM ID="BS_VOIP_Data.astVoipProviders[%].ucSIP_PREFERRED_TRANSPORT_LAYER"
class="symb_item" value="0x0"/>

    <!--DTMF and call transfer settings -->
    <SYMB_ITEM ID="BS_VOIP_Data.ucB_DTMF_TX_MODE_AUTO" class="symb_item" value="0x1"/>
  </Provider>
</ProviderFrame>
```



```

<SYMB_ITEM ID="BS_VOIP_Data.ucI_DTMF_TX_MODE_BITS" class="symb_item" value="0x1"/>
<SYMB_ITEM ID="BS_CUSTOM_ORG.bit.bEct" class="symb_item" value="0x1"/>

<!--Language setting -->
  <SYMB_ITEM ID="BS_IP_Data.ucI_HTTPLANGUAGE" class="symb_item" value="0x1"/>

<!--Local settings -->
  <SYMB_ITEM ID="BS_IP_Data.ucI_DIALING_PLAN_COUNTRY_ID" class="symb_item"
value="0x19"/>
  <SYMB_ITEM ID="BS_AE_SwConfig.ucCountryCodeTone" class="symb_item" value="12"/>

<!--Date and time -->
  <SYMB_ITEM ID="BS_IP_Data.aucS_TIME_NTP_SERVER" class="symb_item"
value="europe.pool.ntp.org"/>
  <SYMB_ITEM ID="BS_IP_Data.uiI_TIME_TIMEZONE" class="symb_item" value="0x1b"/>
  <SYMB_ITEM ID="BS_IP_Data.ucB_TIME_USE_AUTOMATIC_DST" class="symb_item" value="0x1"/>

<!--VoIP 1 -->
  <SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[0].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value="'SIP1'"/>
  <SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[0].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value="'Test'"/>
  <SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[0].aucS_SIP_PASSWORD[0]"
class="symb_item" value="'1234'"/>
  <SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[0].aucS_SIP_USER_ID[0]" class="symb_item"
value="'1234'"/>
  <SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[0].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
  <SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[0].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
  <SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[0].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value="'Account1'"/>
<!--VoIP 2 -->
  <SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[1].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value="''"/>
  <SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[1].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value="''"/>
  <SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[1].aucS_SIP_PASSWORD[0]"
class="symb_item" value="''"/>
  <SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[1].aucS_SIP_USER_ID[0]" class="symb_item"
value="''"/>
  <SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[1].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
  <SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[1].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
  <SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[1].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value="''"/>
<!--VoIP 3 -->
  <SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[2].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value="''"/>
  <SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[2].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value="''"/>
  <SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[2].aucS_SIP_PASSWORD[0]"
class="symb_item" value="''"/>
  <SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[2].aucS_SIP_USER_ID[0]" class="symb_item"
value="''"/>
  <SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[2].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
  <SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[2].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
  <SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[2].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value="''"/>
<!--VoIP 4 -->
  <SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[3].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value="''"/>
  <SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[3].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value="''"/>
  <SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[3].aucS_SIP_PASSWORD[0]"
class="symb_item" value="''"/>

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<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[3].aucS_SIP_USER_ID[0]" class="symb_item"
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class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[3].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[3].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""'/>
<!--VoIP 5 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[4].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[4].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[4].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[4].aucS_SIP_USER_ID[0]" class="symb_item"
value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[4].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[4].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[4].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""'/>
<!--VoIP 6 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[5].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[5].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[5].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[5].aucS_SIP_USER_ID[0]" class="symb_item"
value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[5].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[5].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[5].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""'/>
<!--VoIP 7 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[6].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[6].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[6].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[6].aucS_SIP_USER_ID[0]" class="symb_item"
value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[6].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[6].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[6].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""'/>
<!--VoIP 8 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[7].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[7].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[7].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[7].aucS_SIP_USER_ID[0]" class="symb_item"
value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[7].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[7].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[7].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""'/>
<!--VoIP 9 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[8].aucS_SIP_DISPLAYNAME[0]"
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<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[8].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[8].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
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value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[8].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[8].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[8].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 10 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[9].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[9].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[9].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[9].aucS_SIP_USER_ID[0]" class="symb_item"
value=""/>
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class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[9].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[9].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 11 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[10].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[10].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[10].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[10].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[10].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[10].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[10].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 12 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[11].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[11].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[11].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[11].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[11].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[11].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[11].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 13 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[12].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[12].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[12].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[12].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[12].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[12].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
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<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[12].aucS_SIP_ACCOUNT_NAME_1[0]"
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<!--VoIP 14 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[13].aucS_SIP_DISPLAYNAME[0]"
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<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[13].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[13].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[13].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[13].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[13].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[13].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 15 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[14].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[14].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[14].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
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class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[14].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[14].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[14].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 16 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[15].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[15].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[15].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[15].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[15].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[15].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[15].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 17 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[16].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[16].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[16].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[16].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[16].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[16].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[16].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 18 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[17].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[17].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[17].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[17].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>

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<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[17].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[17].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[17].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 19 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[18].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[18].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[18].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[18].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[18].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[18].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[18].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 20 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[19].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[19].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[19].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[19].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[19].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[19].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[19].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 21 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[20].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[20].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[20].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[20].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[20].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[20].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[20].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 22 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[21].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[21].aucS_SIP_LOGIN_ID[0]"
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<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[21].aucS_SIP_PASSWORD[0]"
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class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[21].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[21].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[21].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 23 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[22].aucS_SIP_DISPLAYNAME[0]"
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<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[22].aucS_SIP_LOGIN_ID[0]"
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<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[22].aucS_SIP_PASSWORD[0]"
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<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[22].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[22].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[22].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[22].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 24 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[23].aucS_SIP_DISPLAYNAME[0]"
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<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[23].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[23].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[23].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[23].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[23].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[23].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 25 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[24].aucS_SIP_DISPLAYNAME[0]"
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<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[24].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[24].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[24].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[24].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[24].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[24].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 26 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[25].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[25].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[25].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
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class="symb_item" value=""/>
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class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[25].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[25].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 27 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[26].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[26].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[26].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[26].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[26].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[26].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[26].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 28 -->
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<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[27].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[27].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[27].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[27].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[27].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[27].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[27].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 29 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[28].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[28].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[28].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[28].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[28].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[28].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[28].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 30 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[29].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[29].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[29].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[29].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[29].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[29].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[29].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 31 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[30].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[30].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[30].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[30].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[30].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[30].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[30].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 32 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[31].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[31].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[31].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[31].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[31].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
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<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[31].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[31].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""'/>
<!--VoIP 33 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[32].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[32].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[32].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[32].aucS_SIP_USER_ID[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[32].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[32].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[32].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""'/>
<!--VoIP 34 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[33].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[33].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[33].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[33].aucS_SIP_USER_ID[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[33].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[33].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[33].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""'/>
<!--VoIP 35 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[34].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[34].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[34].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[34].aucS_SIP_USER_ID[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[34].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[34].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[34].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""'/>
<!--VoIP 36 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[35].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[35].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[35].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[35].aucS_SIP_USER_ID[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[35].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[35].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[35].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""'/>
<!--VoIP 37 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[36].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[36].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[36].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""'/>
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<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[36].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[36].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[36].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[36].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 38 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[37].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[37].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[37].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[37].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[37].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[37].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[37].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 39 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[38].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[38].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[38].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[38].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[38].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[38].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[38].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 40 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[39].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[39].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[39].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[39].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[39].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[39].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[39].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 41 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[40].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[40].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[40].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[40].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[40].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[40].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[40].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 42 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[41].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
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<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[41].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[41].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[41].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[41].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[41].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[41].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 43 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[42].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[42].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[42].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[42].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[42].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[42].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[42].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 44 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[43].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[43].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[43].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[43].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[43].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[43].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[43].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 45 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[44].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[44].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[44].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[44].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[44].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[44].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[44].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 46 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[45].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[45].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[45].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[45].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[45].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[45].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
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<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[45].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 47 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[46].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[46].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[46].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[46].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[46].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[46].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[46].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 48 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[47].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[47].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[47].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[47].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[47].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[47].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[47].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 49 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[48].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[48].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[48].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[48].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[48].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[48].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[48].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 50 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[49].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[49].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[49].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[49].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[49].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[49].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[49].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 51 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[50].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[50].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[50].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[50].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>

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<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[50].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[50].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[50].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 52 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[51].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[51].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[51].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[51].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[51].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[51].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[51].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 53 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[52].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[52].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[52].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[52].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[52].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[52].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[52].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 54 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[53].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[53].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[53].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[53].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[53].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[53].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[53].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 55 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[54].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[54].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[54].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[54].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[54].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[54].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[54].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 56 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[55].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[55].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>

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<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[55].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[55].aucS_SIP_USER_ID[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[55].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[55].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[55].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""'/>
<!--VoIP 57 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[56].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[56].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[56].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[56].aucS_SIP_USER_ID[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[56].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[56].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[56].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""'/>
<!--VoIP 58 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[57].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[57].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[57].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[57].aucS_SIP_USER_ID[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[57].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[57].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[57].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""'/>
<!--VoIP 59 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[58].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[58].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[58].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[58].aucS_SIP_USER_ID[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[58].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[58].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[58].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""'/>
<!--VoIP 60 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[59].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[59].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[59].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[59].aucS_SIP_USER_ID[0]"
class="symb_item" value=""'/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[59].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[59].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[59].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""'/>
<!--VoIP 61 -->

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<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[60].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[60].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[60].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[60].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[60].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[60].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[60].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 62 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[61].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[61].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[61].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[61].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[61].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[61].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[61].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 63 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[62].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[62].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[62].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[62].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[62].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[62].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[62].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 64 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[63].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[63].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[63].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[63].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[63].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[63].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[63].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 65 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[64].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[64].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[64].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[64].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[64].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>

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<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[64].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
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class="symb_item" value=""/>
<!--VoIP 66 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[65].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
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class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[65].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[65].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[65].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[65].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[65].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 67 -->
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class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[66].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[66].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[66].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[66].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[66].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 68 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[67].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[67].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[67].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[67].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[67].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[67].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[67].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 69 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[68].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[68].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[68].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[68].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[68].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[68].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[68].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 70 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[69].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[69].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[69].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>

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<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[69].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[69].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[69].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[69].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 71 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[70].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[70].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[70].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[70].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[70].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[70].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[70].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 72 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[71].aucS_SIP_DISPLAYNAME[0]"
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<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[73].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
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<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[73].ucB_VOIP_NET_AM_ENABLED_1"
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<!--VoIP 75 -->
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<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[77].ucB_VOIP_NET_AM_ENABLED_1"
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<!--VoIP 81 -->
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<!--VoIP 83 -->
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<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[92].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
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<!--VoIP 94 -->
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<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[93].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[93].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 95 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[94].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[94].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[94].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[94].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[94].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[94].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[94].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 96 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[95].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[95].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[95].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[95].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[95].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[95].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[95].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 97 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[96].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[96].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[96].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[96].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[96].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[96].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[96].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value=""/>
<!--VoIP 98 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[97].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[97].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[97].aucS_SIP_PASSWORD[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[97].aucS_SIP_USER_ID[0]"
class="symb_item" value=""/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[97].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
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<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[97].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[97].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value="" />
<!--VoIP 99 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[98].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value="" />
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[98].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value="" />
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[98].aucS_SIP_PASSWORD[0]"
class="symb_item" value="" />
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[98].aucS_SIP_USER_ID[0]"
class="symb_item" value="" />
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[98].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[98].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[98].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value="" />
<!--VoIP 100 -->
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[99].aucS_SIP_DISPLAYNAME[0]"
class="symb_item" value="" />
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[99].aucS_SIP_LOGIN_ID[0]"
class="symb_item" value="" />
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[99].aucS_SIP_PASSWORD[0]"
class="symb_item" value="" />
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[99].aucS_SIP_USER_ID[0]"
class="symb_item" value="" />
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[99].ucB_SIP_ACCOUNT_IS_ACTIVE_1"
class="symb_item" value="1"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[99].ucB_VOIP_NET_AM_ENABLED_1"
class="symb_item" value="0"/>
<SYMB_ITEM ID="BS_VOIP_Data.astVoipAccounts[99].aucS_SIP_ACCOUNT_NAME_1[0]"
class="symb_item" value="" />
</Provider>
</ProviderFrame>
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