

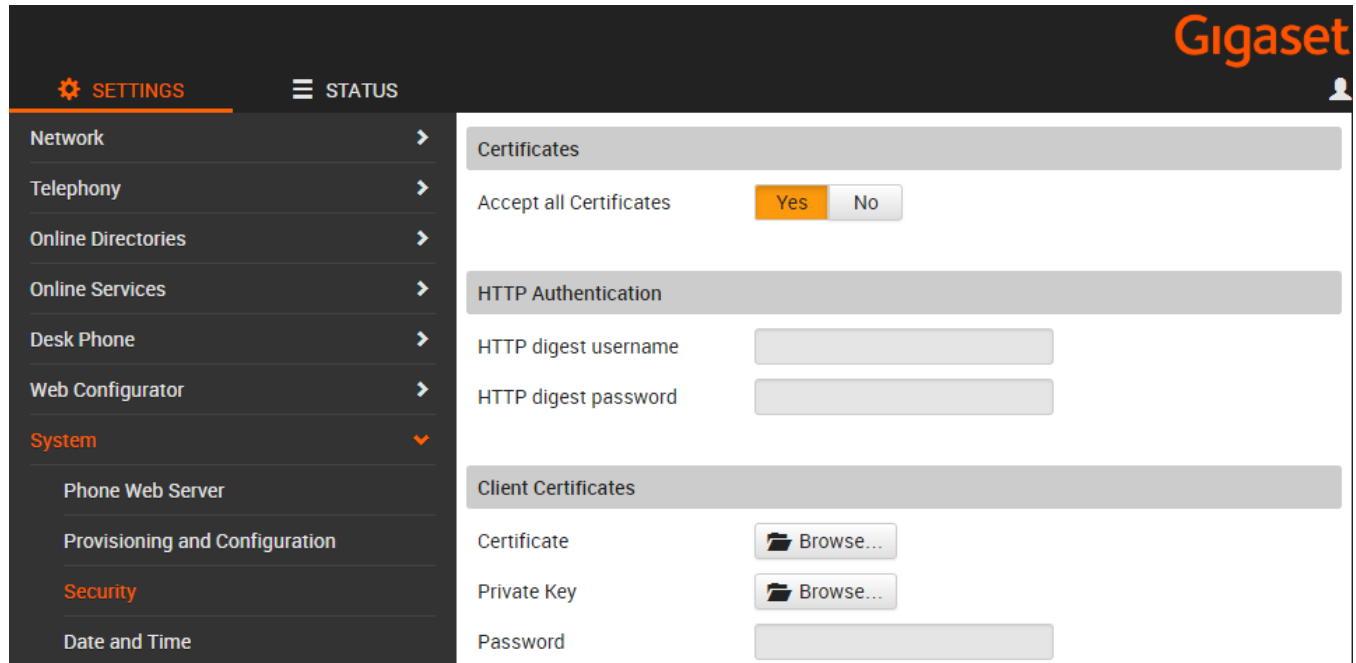
FAQ Maxwell - Client certificates

Introduction

From software 2.25 it is possible to upload client certificates via the web-interface.

Web-interface

Open the web-interface and go to: **SETTINGS - System - Security- Client Certificates**



The screenshot shows the Gigaset web interface. At the top right is the 'Gigaset' logo. Below it is a navigation bar with 'SETTINGS' (highlighted with a gear icon) and 'STATUS' (with a hamburger menu icon). A sidebar on the left lists various settings categories: Network, Telephony, Online Directories, Online Services, Desk Phone, Web Configurator, System (highlighted with an orange arrow), Phone Web Server, Provisioning and Configuration, Security, and Date and Time. The main content area is titled 'Client Certificates' and contains three sections: 'Certificates' with an 'Accept all Certificates' toggle set to 'Yes'; 'HTTP Authentication' with input fields for 'HTTP digest username' and 'HTTP digest password'; and 'Client Certificates' with fields for 'Certificate', 'Private Key', and 'Password'. Each of the 'Certificate' and 'Private Key' fields has a 'Browse...' button next to it.

You can upload an:

- Certificate
- Private key
- Password

Auto-provisioning

See below for an example how to configure this via auto-provisioning.

- You need to use the `<custom>` `</custom>`
- The `password="pass"` is optional. If you don't use it, just remove it from the template.

provisioning example

```
<?xml version="1.0" encoding="UTF-8"?>
<provisioning version="1.1" productID="mx3b">

  <nvm>

  </nvm>

  <custom>

    <step type="Clientcertificate" url="http://172.29.7.32/custom/certificate.crt" />
    <step type="Clientkey" url="http://172.29.7.32/custom/privatekey.pem" password="pass" />

  </custom>

</provisioning>
```