

# Certificate management

You can check your certificates list from the **Certificates** section on the dashboard. To see the details or modify a certificate, click on the selected item in the table.

To import new certificates, click on the **Import certificate** button. There are two types of certificates that can be imported:

## Clients

Supported format: base-64 encoded PKCS#12.

These are certificates that identify a user or a device on the enterprise network.

Each client certificate can be optionally assigned to a specific user: this allows the deployment of the same WiFi EAP configuration on many devices, using the **EAP credentials from users** option in the policy's [network configuration](#) section. To assign a user, open the certificate from the table (click on the item in the table), then click on the icon in the **User** field.

Alternatively, you can assign a certificate to a user from the **User** page.

## Certificate Authorities (CA)

Supported formats: base-64 encoded X.509

These are certificate that identify a Certificate Authority. It indicates to the device that any certificates issued by the CA should be trusted.

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