

Transcript: SSL Certificate Management, Base 3.3.2 and Later

Introduction

Your customers feel more confident in your security when you use SSL certificates to guarantee their interactions with your site are secure. Manage your certificates from the **Security** page of the **/appliance** interface.

Certificates

From the **Certificate Installation** section, create a self-signed certificate, create a certificate request, or import a signed SSL certificate. While a self-signed certificate is a quick way to secure your site, a signed certificate provides greater trust. Also, a signed certificate may be required for all software clients to make a connection through your site.

In the **Certificates** section, view a table of SSL certificates available on your appliance. Click a certificate name to edit the IP addresses that use this certificate.

Under **Certificate Requests**, view all requests waiting to be signed. Click on a request name to access the data required by your certificate authority.

Under **Keys**, view all private keys that are resident on the appliance. Each key shows its certificate or request associations.

Summary

Bomgar Corporation recognizes your need for security. Configure your certificates to fully assure your customers.