**Check my SSL installation**

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Open a browser and go to your URL. You should see a padlock before your URL showing that your site is secure. Congratulations! You have installed your certificate and your site is secure. If something doesn't seem right, here are some common problems and ways to fix them. **Not secure or mixed content warnings** Depending on your browser you may find images or other content missing from the page. Or you see an exclamation mark icon or other warning in the browser about the site not being secure. This is usually caused by your HTTPS page containing unsecured HTTP content. To protect users from mixed content, browsers either strip the unsecure content from the page or post a warning that the page's content is not secure so the page shouldn't be trusted. The good news is your certificate is installed and working. The bad news is the HTML code of your page has â€œhttp://â€• links. You can fix this by changing any HTML link with â€œhttp://â€• to either â€œhttps://â€• or a relative URL.**There is no padlock** When the padlock doesn't appear and there are no error messages, it's hard to know exactly what part of the setup has failed. These are the things you can do that are the most likely to fix the problem.  **Check your HTTPS redirect settings**Â - A problem with the HTTPS redirect is the most common cause of the padlock not appearing. Setup yourÂ HTTPS redirectÂ again and then try to view your secure site. **Rekey your certificate**Â -Â Rekeying your certificateÂ can resolve issues with the certificate itself. **Reinstall your certificate**Â â€" To make sure everything is setup correctly, go back andÂ reinstall your certificate.  We recommend using QualysÂ® SSL Labs'Â SSL Server TestÂ for information about your SSL's configuration.

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