

Installing CA Certificates

Last edited by [VREDDY10](#) 2 years ago

Error Message:

Error response from daemon: Get https://{Artifactory-URL}/v2/: x509: certificate signed by unknown authority

Resolution:



Installing Certificates on Linux/WSL2

- `wget https://jfrog.glcc.visteon.com/artifactory/Devops-Application-Engineering/GIT/Visteon_Root_CA.crt --no-check-certificate`
- `wget https://jfrog.chennai.visteon.com/artifactory/Devops-Application-Engineering/GIT/ZscalerRootCertificate-2048-SHA256.crt --no-check-certificate`
- `sudo cp Visteon_Root_CA.crt /usr/local/share/ca-certificates`
- `sudo cp ZscalerRootCertificate-2048-SHA256.crt /usr/local/share/ca-certificates`
- `sudo update-ca-certificates`

Installing Certificates on Windows

- Download the certificates here:
 - https://jfrog.glcc.visteon.com/artifactory/Devops-Application-Engineering/GIT/Visteon_Root_CA.crt
 - <https://jfrog.chennai.visteon.com/artifactory/Devops-Application-Engineering/GIT/ZscalerRootCertificate-2048-SHA256.crt>
- In the folder where the file downloaded, right click on the certificate file and select "**Install Certificate**"
- Select "**Store Location: Local Machine**" then click Next
- Click "**Place all certificates in the following store**" then click **Browse**
- From the list choose "**Trusted Root Certification Authorities**" then click OK
- Click Next then Finish
- Restart Docker or your PC to reflect the changes

You can use `devNext --help` or `devNext <command> --help` for more options/help.

 **Support:** If you've any Queries w.r.t above mentioned steps, please reach out to  devNext.support@visteon.com