Importing SSL ertificate to IIS store
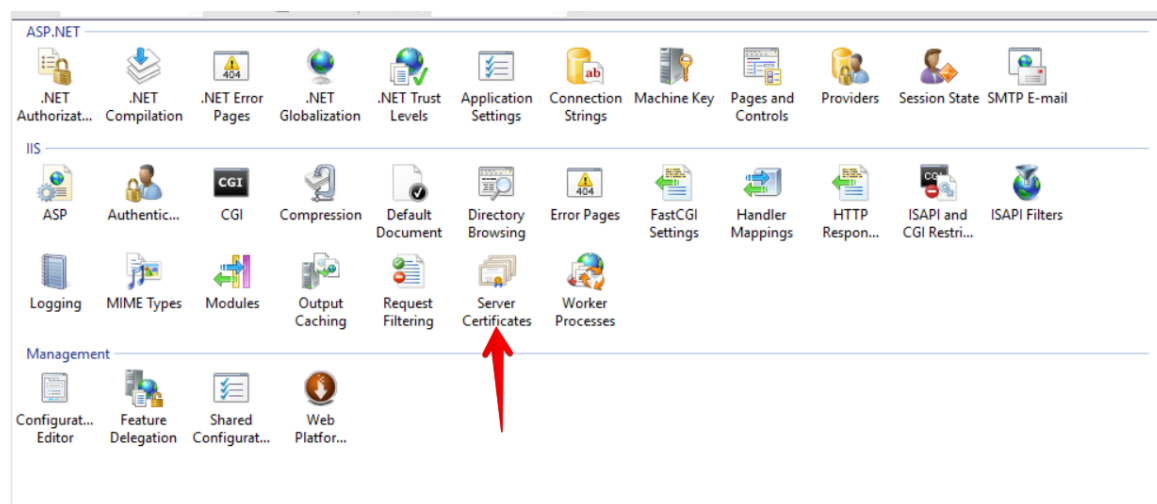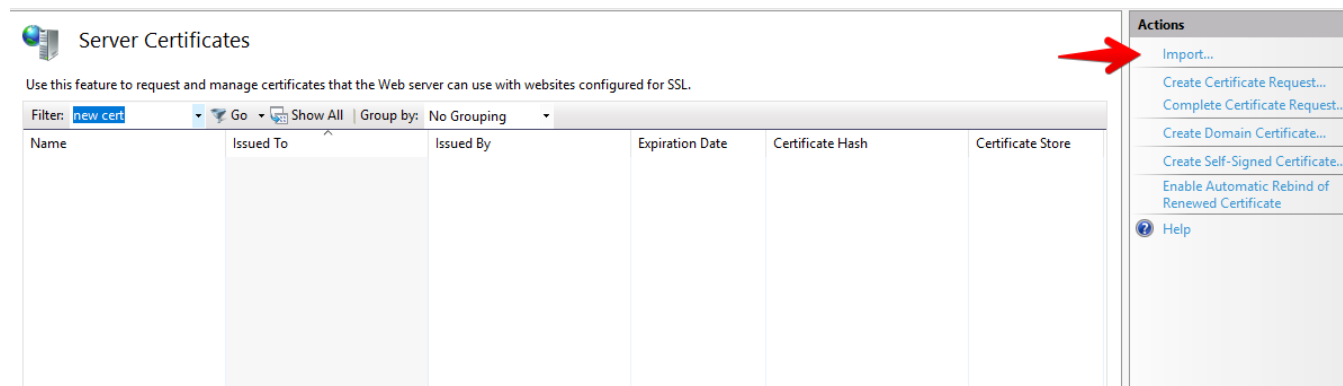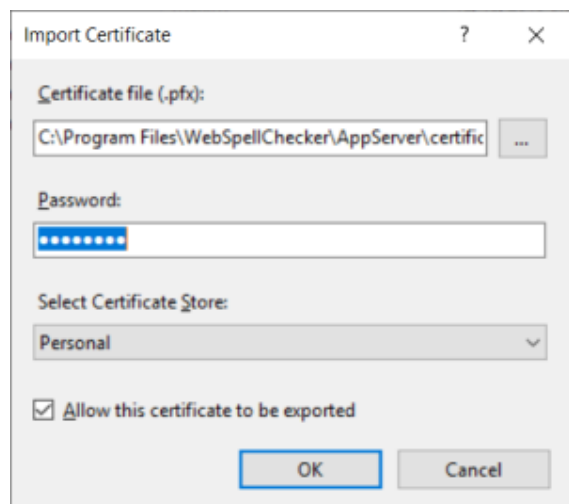
1. Go to IIS settings. Open **Server Certificates**.

2. Navigate to **Actions** section in the Server Certificates view. There is an **Import**... option.

3. Select a certificate (*.pfx) that you want to import and enter your password if your certificate is password-protected.

4. In case of the success operation, you will find a certificate listed on the list of Server Certificates.

Server Certificates

Use this feature to request and manage certificates that the Web server can use with websites configured for SSL.

Filter: Certificate ▾ ▼ Go ▾ Show All | Group by: No Grouping ▾

Name	Issued To	Issued By	Expiration Date	Certificate Hash	Certificate Store
Certificate_test	:	▪	2/17/2021 2:00:00 ...	E00CB966A700AAB215A5CE3...	Personal

5. To check the common name (CN) of your certificate right-click on the certificate and select **View...**


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Name	Issued To	Issued By	Expiration Date	Certificate Hash	Certificate Store
Certificate_test	m		2/17/2021 2:00:00 ...	E00CB966A700AAB215A5CE3...	Personal

Import...

Create Certificate Request...
Complete Certificate Request...

Create Domain Certificate...

Create Self-Signed Certificate...

View...
Export...
✖ Remove

Enable Automatic Rebind of Renewed Certificate

❓ Help

On the pop-up with the Certificate infomation, open **Details** tab. Find the **Issuer** infomation.
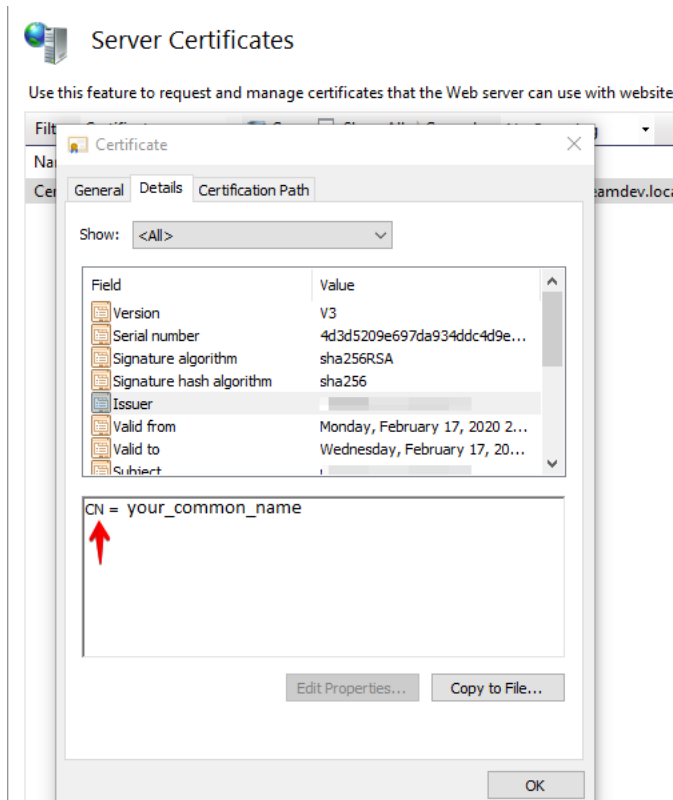
6. This is the CN name that you need to specify during the installaton of WebSpellChecker.
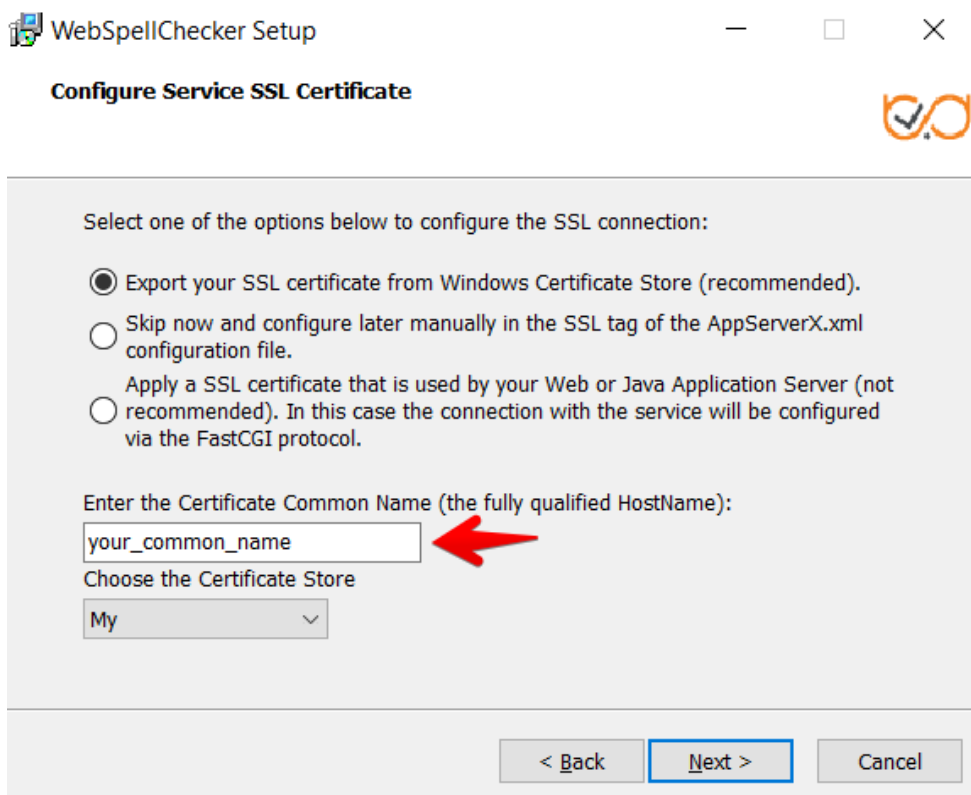
Alternatively, if WebSpellChecker is already installed, you can update this directly in **AppServerX.xml** file.

```xml
<SSLCertificateSource>STORE</SSLCertificateSource>
    <SSLCertificateStoreSettings>
    <!-- The Common Name represents the server name protected by the SSL certificate (the fully qualified
HostName). -->
    <SSLCertificateCommonName>your_common_name</SSLCertificateCommonName>
    <!-- If specified, Windows machine certificate store is used. Otherwise, the user's certificate store is
used.
    The default value  is true. -->
    <SSLCertificateUseMachineStore>true</SSLCertificateUseMachineStore>
    <!-- Possible values: MY (Personal), ROOT (Trusted Root Certification Authorities), TRUST (Enterprise
Trust),
    CA (Intermediate Certification Authorities), USERDS (Active Directory User Object). The default value is
MY. -->
<SSLCertificateStore>MY</SSLCertificateStore>
```