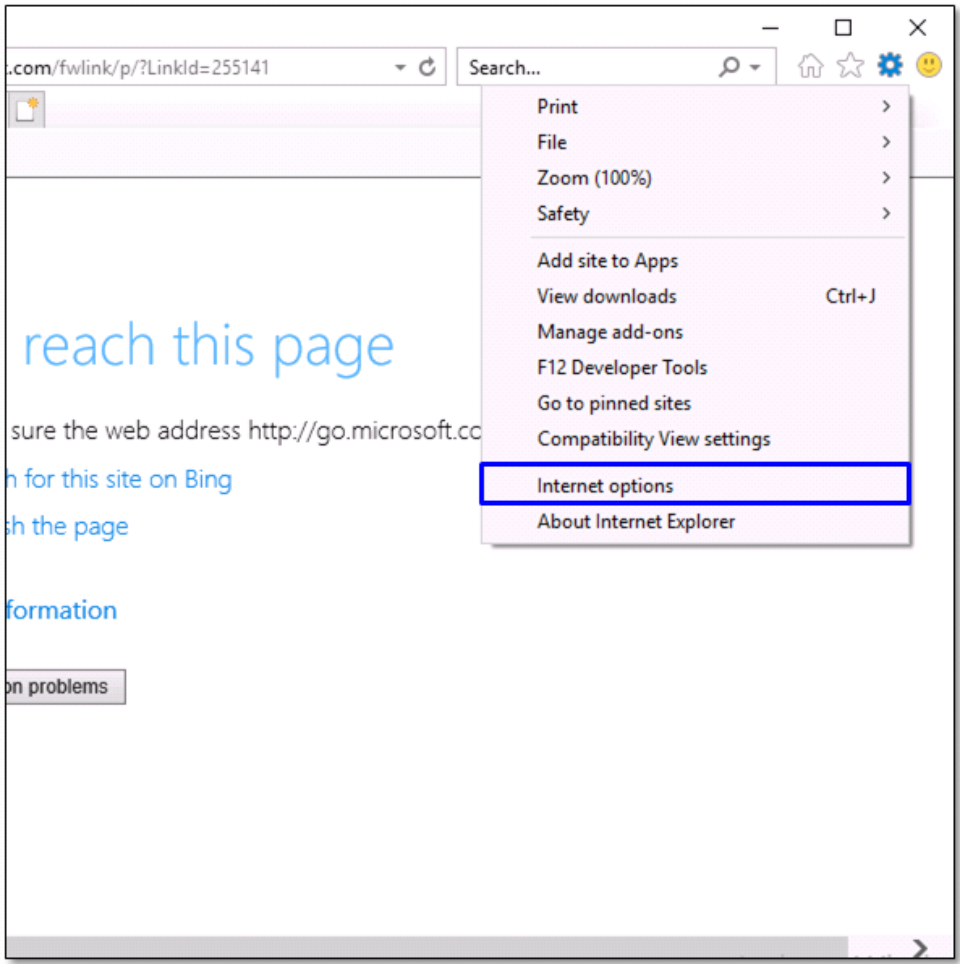
Checking Existence of the Certificate Using Internet Explorer

Revision History			
Rev.	Date (YYYY/MM/DD)	Description	Editor
V.1.0	2018/2/26	First revision	NII

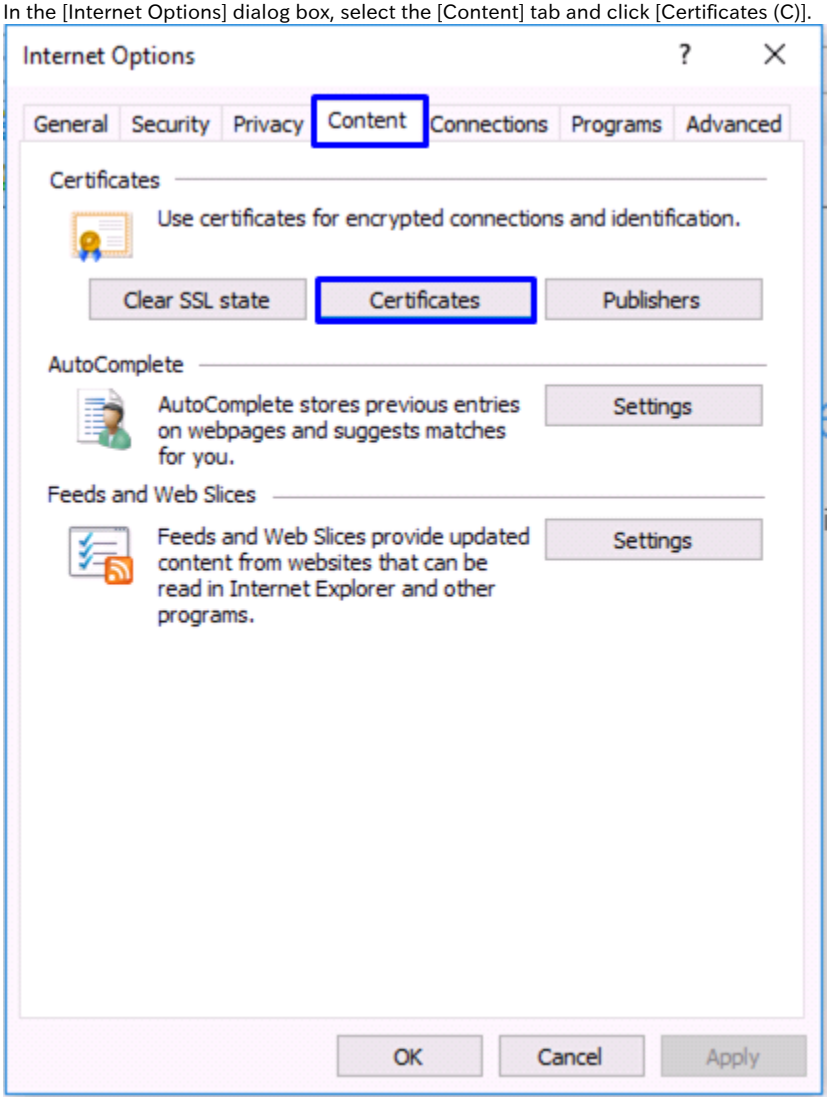
Checking Existence of the Certificate

Note 1: The [Issued To], [Issued By] and [Expiration] in the screenshots are just examples and will be different from those for the actual certificate.
Note 2: All screenshots are for Windows 10 (Internet Explorer 11.0).

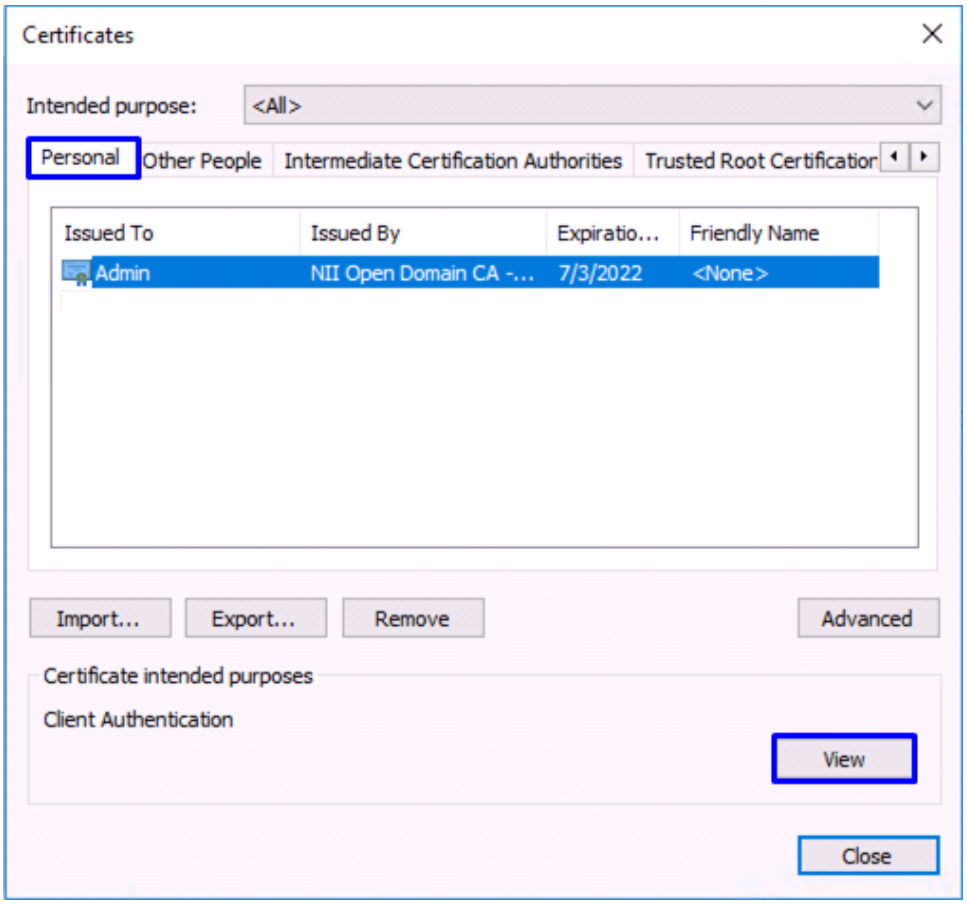
1. With Internet Explorer, click the [Tools] button, and then click [Internet options (O)].



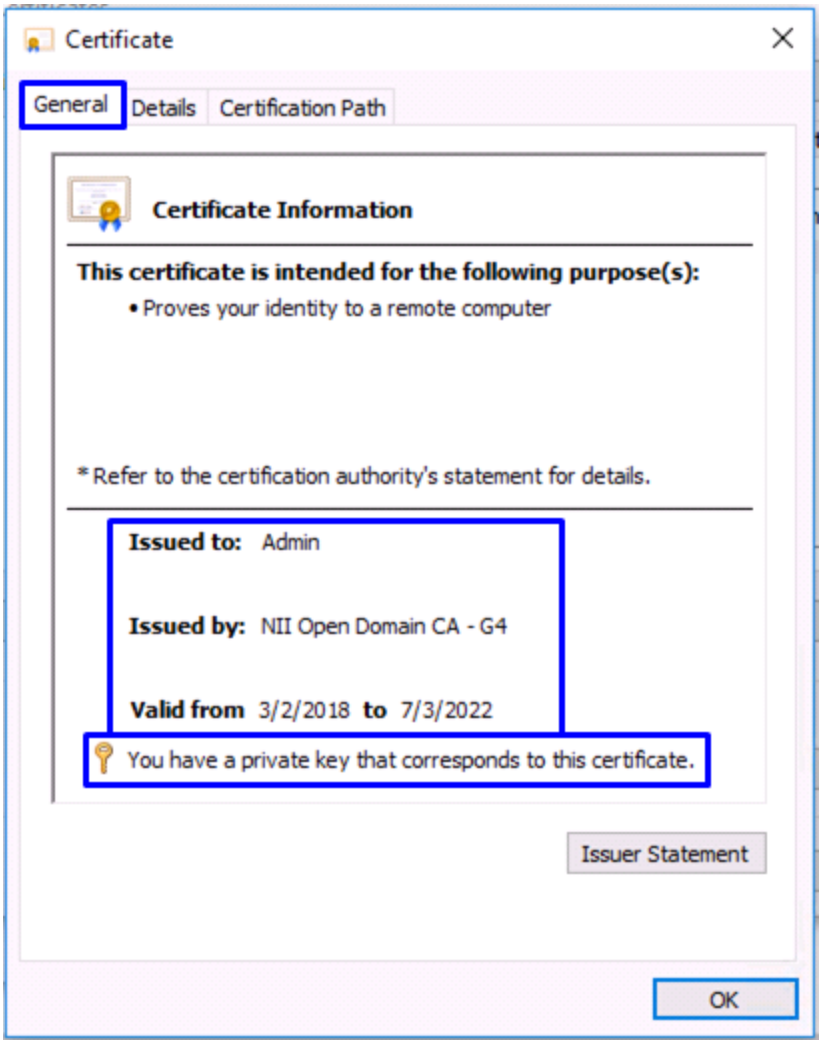
2. In the [Internet Options] dialog box, select the [Content] tab and click [Certificates (C)].



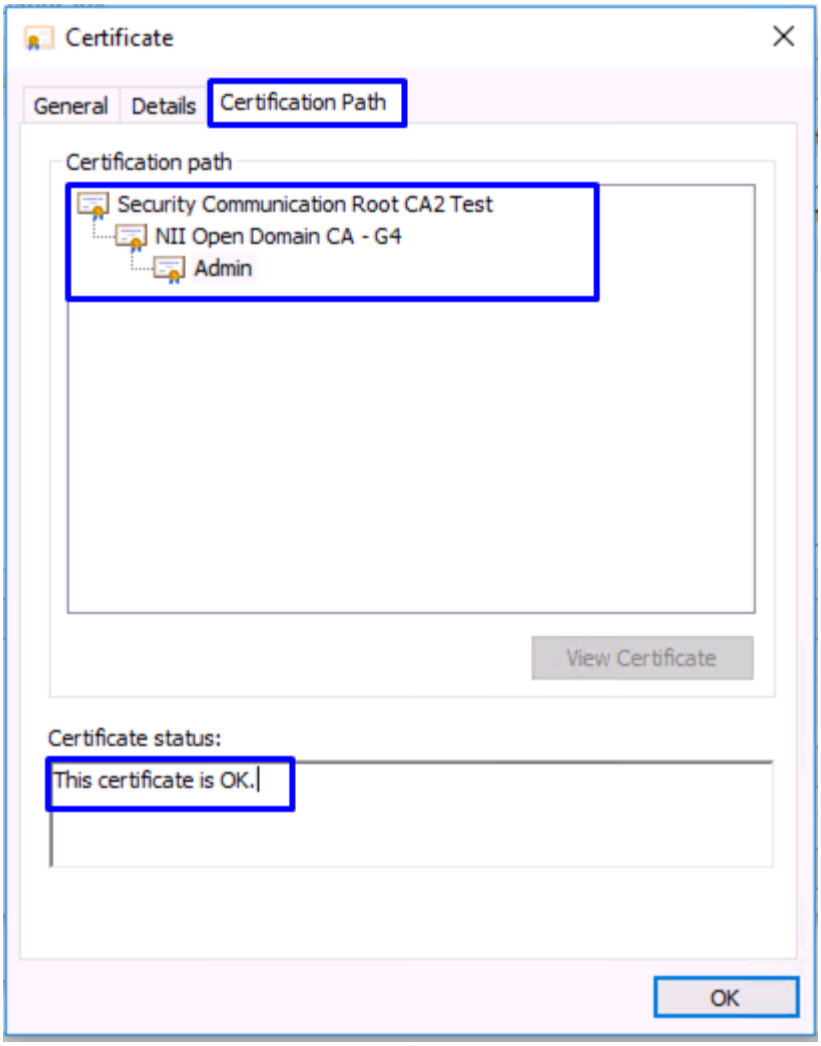
3. In the [Certificates] dialog box, select the [Personal] tab and make sure that the certificate appears in the list. Select the certificate and click [View (V)].



4. In the resulting [Certificate] dialog box, select the [General] tab and make sure that it says "You have a private key that corresponds to this certificate."



5. Select the [Certification Path] tab and make sure that all certificates from the Root CA through the client certificate are correctly chained and that the [Certificate status] gives "This certificate is OK."
   Note: The screenshot is an example and may show different path tree from the actual state.


Certificate
General
Details
Certification Path
Certification path
Security Communication Root CA2 Test
NII Open Domain CA - G4
Admin
View Certificate
Certificate status:
This certificate is OK.
OK