

Exporting and Importing the Certificate to Smart card

1. Export Certificate in to a file.

- Open Internet explorer → Tools → Internet Option → Contents → Certificate (This will display your certificate under Personal Tab.
- Click on the Certificate then click Export. Certificate Export Wizard window will open.
- Click Next → Select → Yes, export private keys
- Click Next → Select Include all certificates in Certificate path if possible and Enable strong protection.
- Click Next and enter password and Confirm Password. (Here password will be your certificate request number)
- Click Next and enter File Name with complete path OR Click Browse → Click Desktop and enter File Name and click Save.
- Click Next and then click Finish

(This will save your certificate as a file with extension .pfx)

2. Importing Certificate to USB Crypto Token

PRE-Requirement: Appropriate Reader Drivers should be installed on System

Insert Your Smart card in to reader.

Procedure to Import Certificate on Aladdin e-Token

- Start → Programs → e-Token → e-Token Properties (e-Token Properties window will open)
- Click on Advance Tab
- Right Click on e-Token → Import Certificate. A new window will appear. Click Import Certificate from a file and then Click OK
- Browse and select the certificate file with **.p12** OR **.pfx** file extension. Digital ID File: Enter the same file name as saved during Export Certificate
- e-Token Password: Enter PIN of your Token (e.g. 1234) and press OK
- Digital ID Password: Enter the Certificate request number and press OK