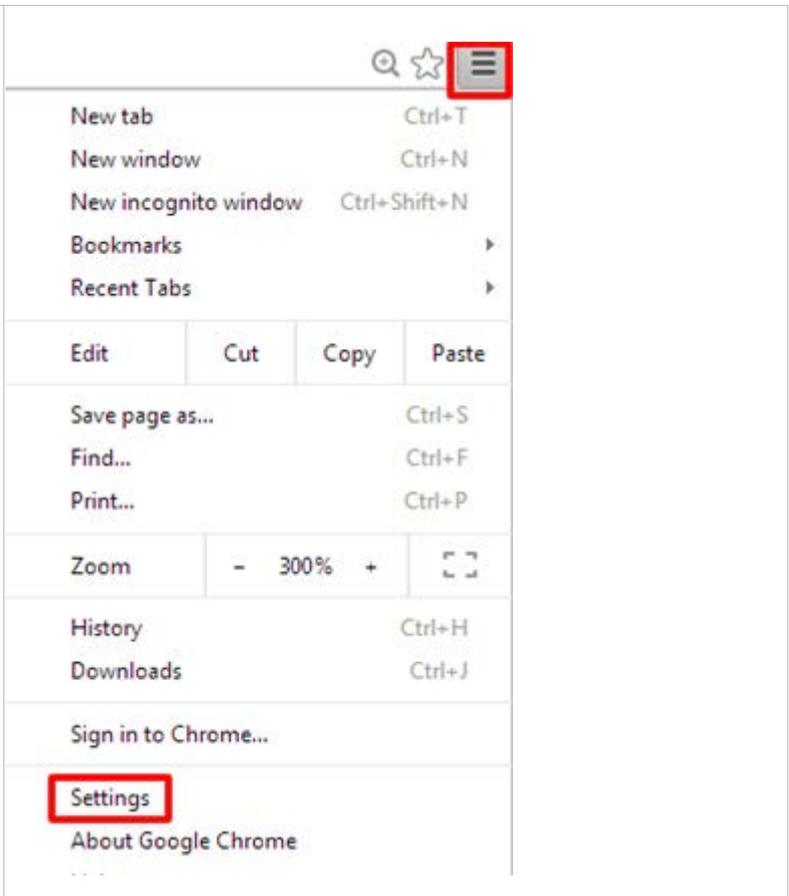




# Backup Your Private Key from Chrome

(This user guide is applicable to Chrome 38 or above)

<p>1. Start Chrome.</p> <p>In <b>Tools</b> menu, select <b>Settings</b></p>	 <p>The screenshot shows the Chrome Tools menu. The menu items are: New tab (Ctrl+T), New window (Ctrl+N), New incognito window (Ctrl+Shift+N), Bookmarks, Recent Tabs, Edit, Cut, Copy, Paste, Save page as... (Ctrl+S), Find... (Ctrl+F), Print... (Ctrl+P), Zoom (- 300% +), History (Ctrl+H), Downloads (Ctrl+J), Sign in to Chrome..., Settings (highlighted with a red box), and About Google Chrome.</p>
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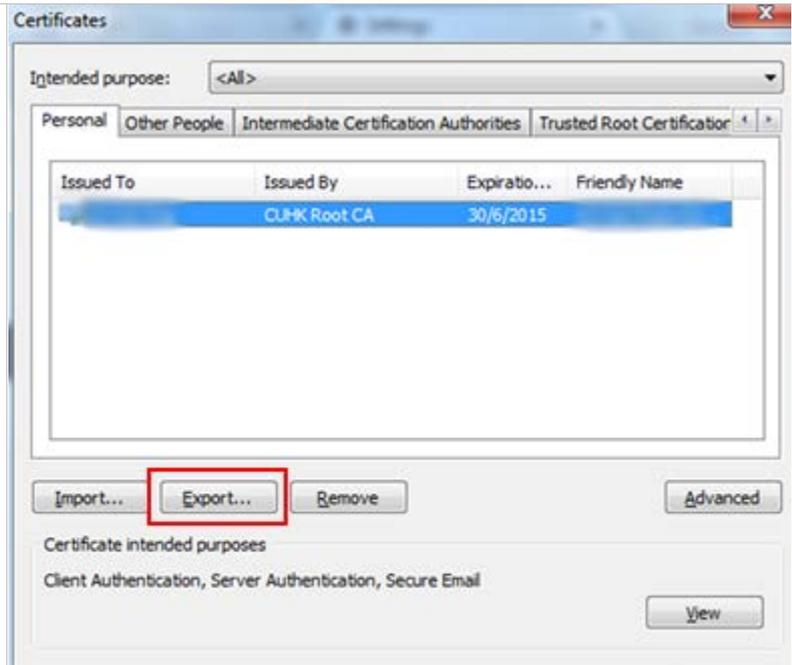
2. Scroll down to the page and click **Show advanced settings**

Under **HTTPS/SSL**, click **Manage certificates**

The screenshot shows the Chrome Settings interface. The 'Show advanced settings...' link is highlighted with a red box. Below it, the 'HTTPS/SSL' section is also highlighted with a red box, containing the 'Manage certificates...' button. Other visible sections include 'Search', 'Users', 'Default browser', 'Chrome Settings' (with a sidebar menu), and 'Google Cloud Print'.



- From the **Certificates** window, select (highlight) the certificate you want to export and then click **Export** to invoke the **Certificate Export Wizard**.



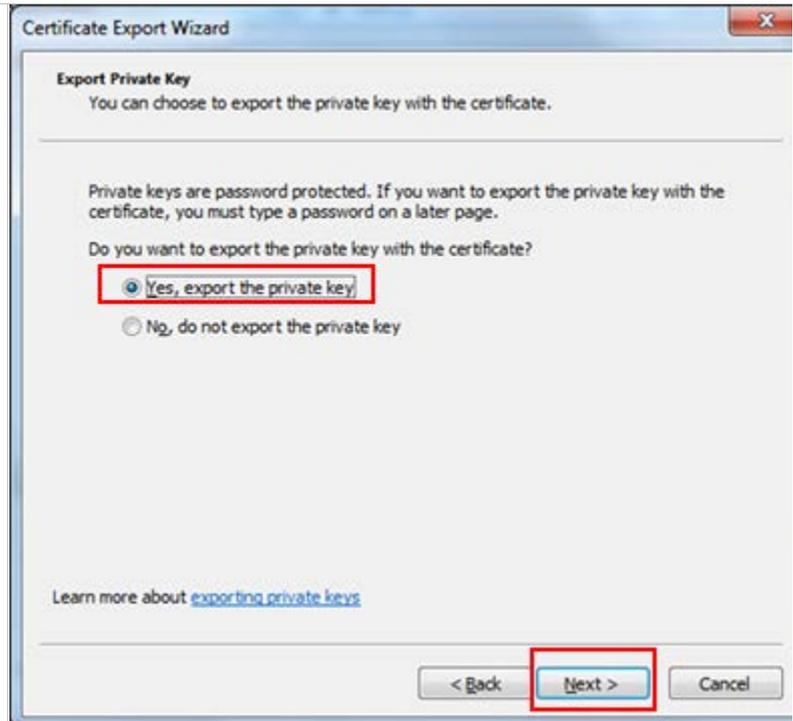
- Click **Next** to continue



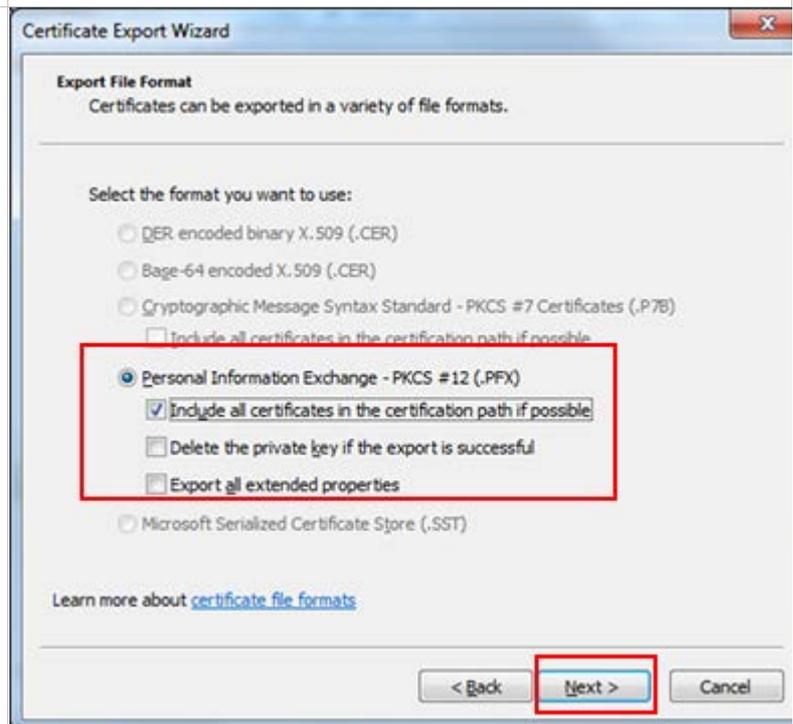


5. Select **Yes, export the private key**

Click **Next**

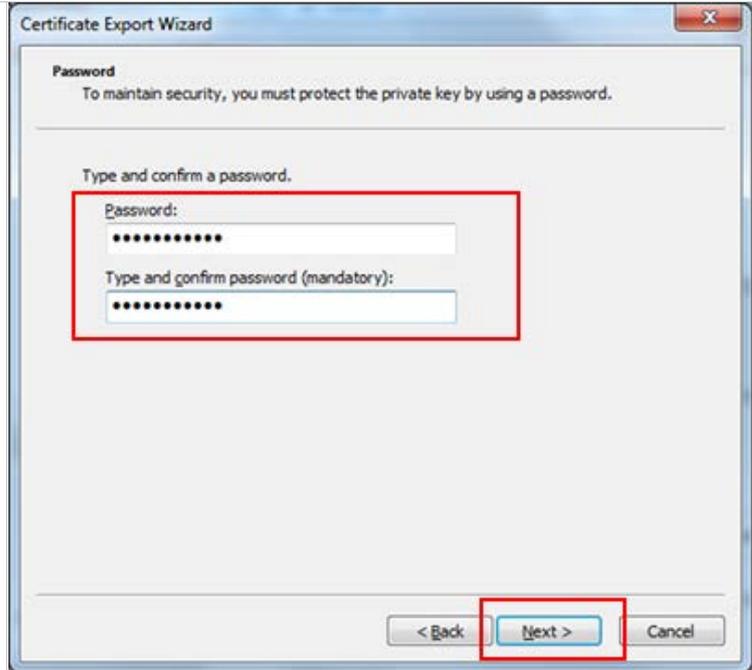


6. Select the option and check the box as below. Clcik **Next**

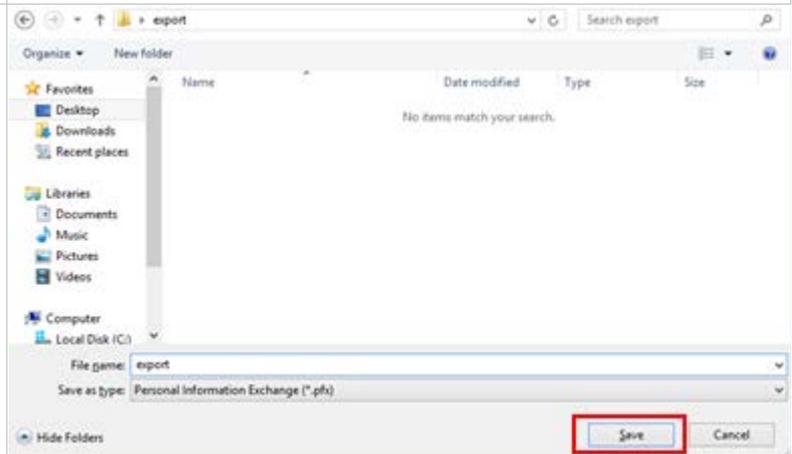




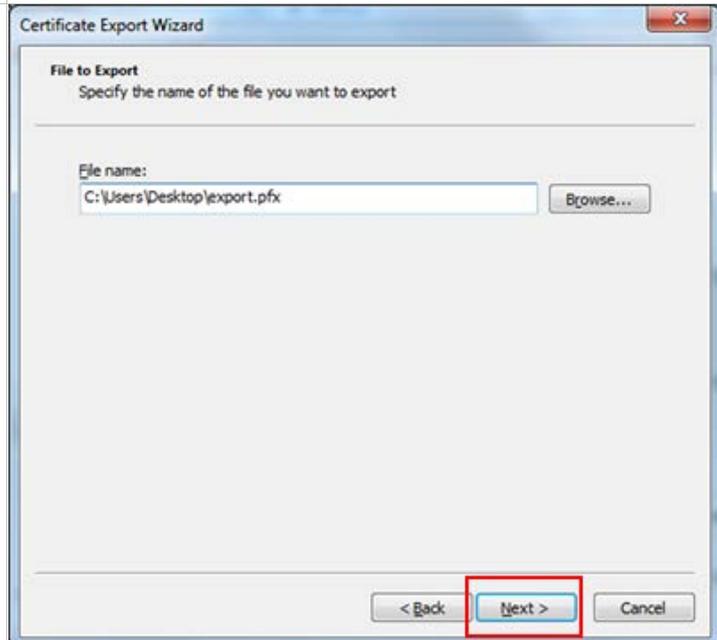
7. Type a new password to protect your exported private key.



8. In the **File name** input box, type the file location of your digital certificate and then click **Save**



9. Clcik **Next**



10. Click **Finish** to complete the certificate export



11. The system will notify you **The export was successful**. Click **OK**.



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