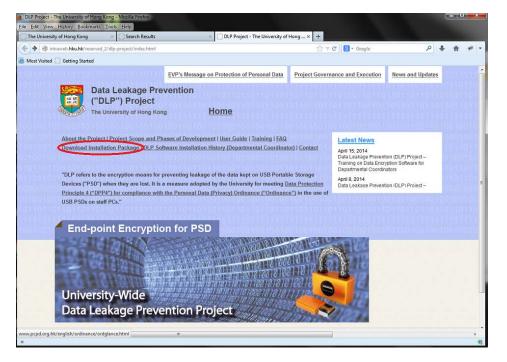
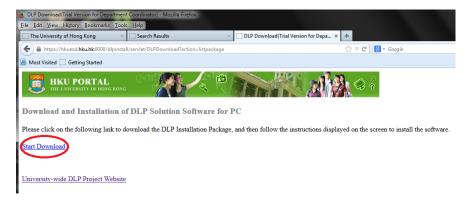
## User Guide on Download and Installation of DLP Data Encryption for USB PSD software for Windows PC

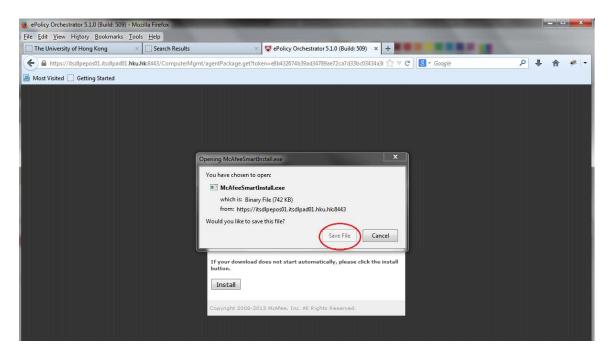
- I) Logon HKU portal with your **HKU Portal UID** and **PIN**.
- II) Search "DLP".
- III) Click on the result link and navigate to the DLP Project website.
- IV) Click "Download Installation package".

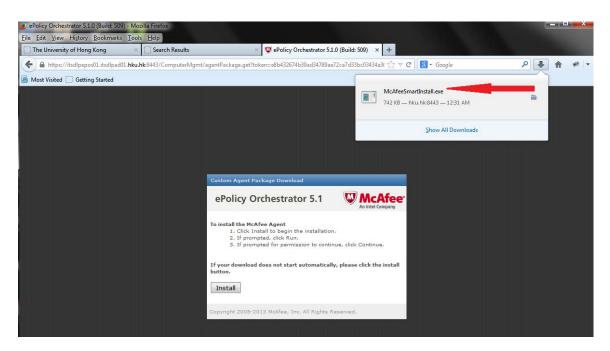


V) Click "Start Download" to download the DLP software installation package.

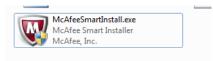


VI) You will see the software installation screen. Click "Save file" to download the installation file. It will be stored in the default download folder of your browser.





VII) Double click the downloaded installation package to start installation.



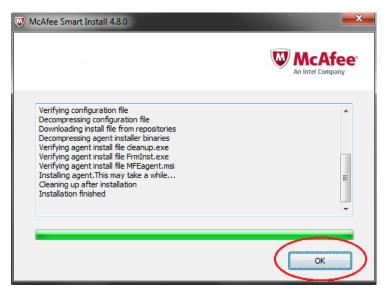
NOTE: If you find a message pop-up as below from **Windows Program Compatibility Assistant**, select **"This program installed correctly"** to continue.

Program Compatibility Assistant
This program might not have installed correctly
If this program didn't install correctly, try reinstalling using settings that are compatible with this version of Windows.
Program: McAfee Smart Installer Publisher: McAfee, Inc. Location: C:\Users\Staff\Desktop\dlp\McAfeeSmartInstall.exe
😵 Reinstall using recommended settings
This program installed correctly
Cancel
What settings are applied?

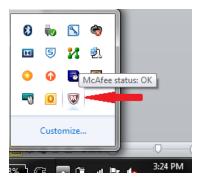
VIII) The installation package will run.

U McAfee Smart Install 4.8.0	<b>X</b>
W	McAfee An Intel Company
Initializing McAfeeSmartInstall installer Fetching the McAfeeSmartInstall connection data Making the McAfeeSmartInstall connection url Generating configuration parameters Generating url to fetch configuration data Trying to download files directly from ePO Downloading configuration file from ITSDLPEPOS01.itsdlpad01.hku.hk Verifying configuration file Decompressing configuration file Downloading install file from repositories	E
	Cancel

IX) Click "**OK**" to complete the installation.



X) After the installation is completed, you will see a McAfee icon same as below appear in the Windows toolbar.



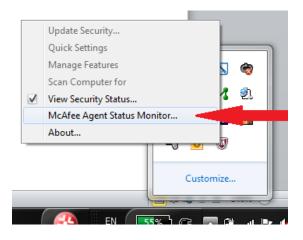
XI) A pop-up message will appear for restart of the machine. You can click "**Restart**" to restart the machine now or click "**Cancel**" to restart later. A restart is required to continue the communication between DLP client and server to complete the policy synchronization.



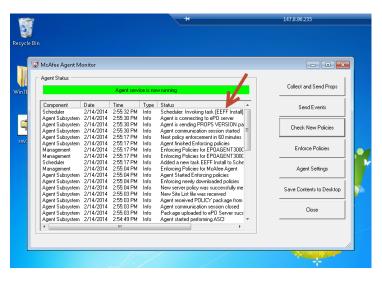
XII) If you do not restart the machine, the pop-up message for restart will be closed after 30 seconds and a reminder message will appear in Windows toolbar to remind you to restart.

👿 Restart requir	ed	
One or more McAfee restart.	products we	re installed and require a system
Press Yes to restart r	now or press	No to restart later.
Yes	No	

XIII) To view the status you can right click the McAfee icon was and select "McAfee Agent Status Monitor".

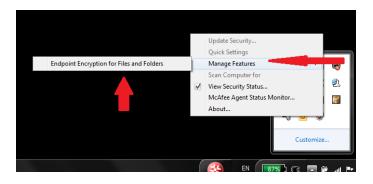


XIV) You can see a task "EEFF install" is invoked in the monitor console.

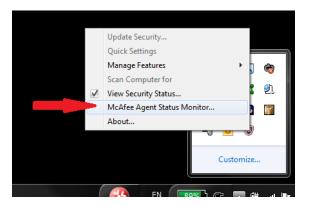


XV) Save your work and restart the machine to enforce the policy synchronization. After

restart, click on the McAfee icon in the Windows toolbar, and then click on "Managed Features" you should find the "Endpoint Encryption for Files and Folders" module.



XVI) Click "McAfee Agent Status Monitor" from McAfee icon.



XVII) Click "Check New Policies" and then "Enforce Policies" buttons to enforce the data encryption policy.

	Collect and Send Props						
Agent service is now running							
Component	Date	Time	T	Status	A	Send Events	
Agent Subsystem	4/12/2014	4:07:46 PM	Info	Agent is looking for events to upload		Solid Events	
Agent Subsystem	4/12/2014	4:02:46 PM	Info	Agent is looking for events to upload			
Agent Subsystem	4/12/2014	4:00:49 PM	Info	Agent communication session closed		Check New Policies	
Agent Subsystem	4/12/2014	4:00:49 PM	Info	No package received from ePO Server		CTIECK NEW POlicies	
Agent Subsystem	4/12/2014	3:57:46 PM	Info	Agent is connecting to ePO server			
Agent Subsystem	4/12/2014	3:57:46 PM	Info	Agent is sending EVENT package to eF	1		
Agent Subsystem	4/12/2014	3:57:46 PM	Info	Agent communication session started		Enforce Policies	
Agent Subsystem	4/12/2014	3:57:46 PM	Info	Agent uploading 1 events to ePO Serve	r E		
Agent Subsystem	4/12/2014	3:57:46 PM	Info	Agent is looking for events to upload			
Agent Subsystem	4/12/2014	3:56:27 PM	Info	Agent communication session closed		Agent Settings	
Agent Subsystem	4/12/2014	3:56:27 PM	Info	No package received from ePO Server			
Agent Subsystem	4/12/2014	3:52:46 PM	Info	Agent is connecting to ePO server			
Agent Subsystem	4/12/2014	3:52:46 PM	Info	Agent is sending EVENT package to eF	1	Save Contents to Desktop	
Agent Subsystem	4/12/2014	3:52:46 PM	Info	Agent communication session started			
Agent Subsystem	4/12/2014	3:52:46 PM	Info	Agent uploading 2 events to ePO Serve	r		
Agent Subsystem	4/12/2014	3:52:46 PM	Info	Agent is looking for events to upload		Class.	
Agent Subsystem	4/12/2014	3:49:40 PM	Info	Next policy enforcement in 60 minutes		Close	
Agent Subsystem	4/12/2014	3:49:40 PM	Info	Agent finished Enforcing policies	-		

--- End ---