

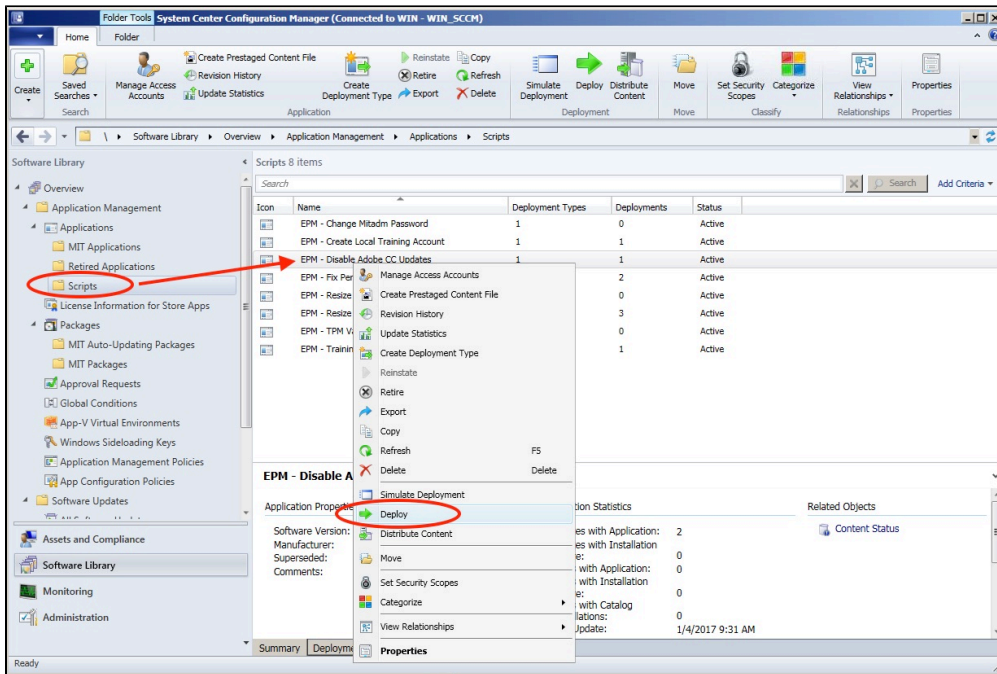
Disable Adobe Auto-Updates via DAT File

Disable the Adobe Auto-Updates via DAT File

Adobe provides a mechanism to disable the built-in update engine by deploying a DAT file to a target machine with specific values. More information regarding this [dat file](#) can be found at Adobe's website.

Deploy the DAT File via MECM






In the MECM console, from the sidebar, select Application Management->Applications->Scripts->EPM - Disable Adobe CC Updates. Right-click and choose to deploy this as you would a [typical application](#).



Deploy the DAT File via Jamf Pro

When building your policy in the Jamf Pro console, you'll want to select the "AdobeAutoUpdateDAT.dmg" for your package. Follow the standard procedure for [deploying software in Casper](#).

EPM – Disable Adobe Auto-Updates

Options	Scope	Self Service	User Interaction	
 General		7-243 BizHub C250.dmg	Lib-Printers	Add
 Packages 1 Package		Adium-1.5.10.2.pkg	EPM-Apps	Add
 Software Upd... Not Configured		AdobeAutoUpdateDAT.dmg	EPM-Apps	Add
 Scripts 0 Scripts		AdobeCreativeCloudCleanerTool.dmg	Alumni-Apps	Add
 Printers 0 Printers		AdobeFlashPlayer-21.0.0.226.pkg	EPM-Apps	Add
		AdobeFlashPlayer-21.0.0.242.pkg	EPM-Apps	Add
		AdobeFlashPlayer-22.0.0.192.pkg	EPM-Apps	Add

See Also

- [Microsoft Endpoint Configuration Manager \(MECM\) Landing Page](#)