

Today I was suprised on the fact a new windows service was installed on my computer. I came with the new Adobe Flashplayer update. The version 11.2.202.228

[SC] GetServiceConfig SUCCESS

SERVICE\_NAME: AdobeFlashPlayerUpdateSvc

TYPE : 10 WIN32\_OWN\_PROCESS

START\_TYPE : 3 DEMAND\_START

ERROR\_CONTROL : 1 NORMAL

BINARY\_PATH\_NAME :

C:WINDOWSsystem32MacromedFlashFlashPlayerUpdateService.exe

LOAD\_ORDER\_GROUP :

TAG : 0

DISPLAY\_NAME : Adobe Flash Player Update Service

DEPENDENCIES :

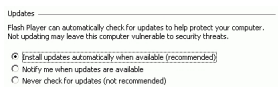
SERVICE\_START\_NAME : LocalSystem

I read the [blog](#) from adobe, ok this is great news for home-users and small offices, but for managed enviroments this a thing to get rid off. You don't want software on you network without the control over it.

There is a setting to disable the automatic settings. It iss the mms.cfg file.

This file is (On recent systems) placed in: C:WINDOWSSystem32MacromedFlash and for X64 systems on C:WindowsSysWOW64MacromedFlash

I have tested the setting of the control panel and the mms.cfg file.



= mms.cfg

AutoUpdateDisable=0

SilentAutoUpdateEnable=1

Updates  
Flash Player can automatically check for updates to help protect your computer.  
Not updating may leave this computer vulnerable to security threats.

- ☐ Install updates automatically when available (recommended)  
☒ Notify me when updates are available  
☐ Never check for updates (not recommended)

Click to view details

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When the Auto Update Disable is used, the setting in the Auto Update Disable=1, but for my logic I