

Online Update on System Startup

Launching Online Update at Startup

Download [GSSOLUStart](#)

Unzip GSSOLUStart.zip and place GSSOLUStart.exe in:

C:\Users\[userProfile]\AppData\Roaming\Microsoft\Windows\Start Menu\Programs\Startup

In path above replace *[userProfile]* with the name of the Windows profile that will be running Online Update (e.g. Administrator)

Create a text file named GSSOLUccc.DIR (replace “ccc” with your company code for Online Update).

The contents of the GSSOLUccc.DIR file will be as follows:

SELECTEDCOMPANYCODE::CCC

USER::ONLINE

PASSWORD::ONLINE

Again, replace “CCC” with your company code, and replace “ONLINE” with the corresponding username and password for the Online Update profile.

Save the GSSOLUccc.DIR file to the root of your Global directory.

A file can be created for each instance of Online Update for which you intend to run. (e.g. GSSOLUPLA.DIR, GSSOLUTST.DIR, etc.)

*GSSOLUStart.exe can also be used manually to simplify the process of launching multiple instances of Online Update

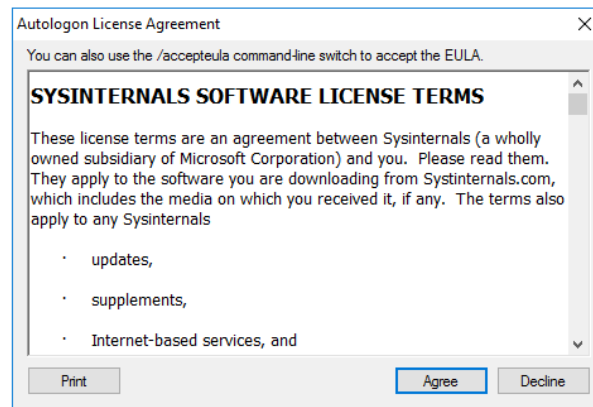
Configuring Windows Auto Login (optional)

It is possible to have Windows automatically log into a profile after a system restart. Combining this functionality with the GSSOLUStart program in the startup directory will help eliminate the need to physically login to the server at all.

Download [Sysinternals AutoLogon](#)

Unzip Autologon.zip and run Autologon.exe

When prompted, click Agree



Enter the Username, Domain, and Password for the Windows profile that you intend to log into automatically. (Your information will not reflect the information below.) Click Enable when finished and your credentials will be encrypted and stored on the system.

