

Chrome Install and Deploy Silently with KACE

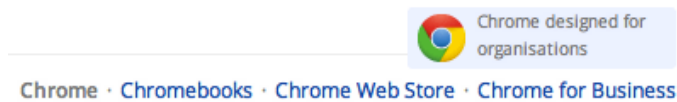


In this article we will show you how to deploy Google Chrome through the Dell Kace K1000.

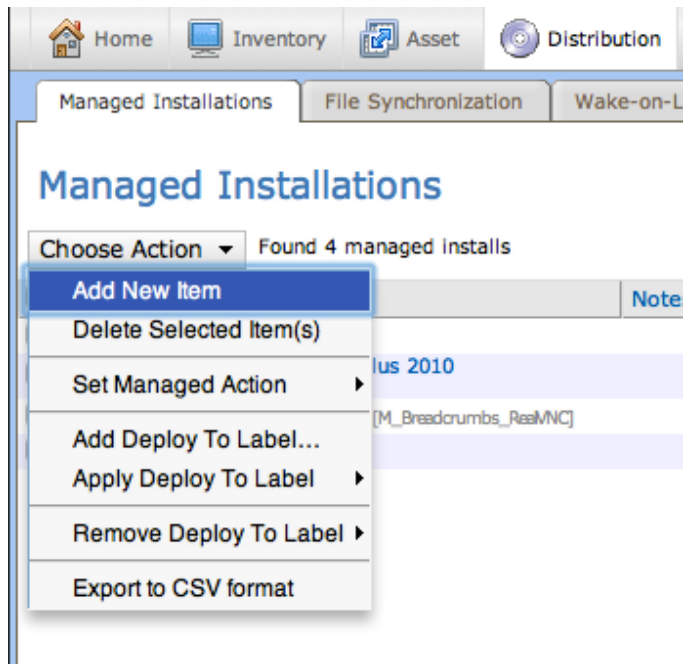
Many of you have asked how to deploy Chrome with the Kace K1000..

The following process has been tested and confirmed as working with Google Chrome and Kace K1000 on Windows XP x86, Windows 7 x86 and Windows 7 x64.

- I. Getting hold of Google Chrome standalone MSI for business.
You want this version for the following reasons:
 - Its a msi so can be deployed using the standard silent switches.
 - The business version installs for all users and in Program Files, where as the standard edition has to be installed by each user and is placed in there own program data section.
- a. Go to <http://www.google.com/chrome>
- b. In the bottom right corner is a section for 'Chrome for Business' click into it



- c. Click the Download button to download the MSI
- II. Create a Managed installation for Chrome.
 - a. On the K1000, go to Distribution section, then the Managed Installations tab.
 - b. Click choose action and Add New Item.



- c. Under the software drop down select the software, for it to appear in the list you would of needed to add Chrome to the software inventory. The best way to do this is to install the software on a machine and do a inventory update, I have already done this when I tested that the installer worked silently, also this makes sure the software is listed correctly with the correct name and version number.
- d. Upload & Associate the installer.
- e. Installation Command set to configure manually and in the Run Parameters box use the standard msi install command with silent switch.
i.e “msiexec /qn /i googlechromestandaloneenterprise.msi”
- f. Select Delete downloaded files, so it removes the installer after completing the install to save space.

Home Inventory Asset Distribution Scripting Security Service Desk Reporting

Managed Installations File Synchronization Wake-on-LAN Replication iPhone Dell Updates

Managed Software Installation : Edit Detail

Install using "c:\fakepath\googlechromestandaloneenterprise.msi":

The windows client will try to install this via:

msiexec.exe /i "c:\fakepath\googlechromestandaloneenterprise.msi"

You might take a look at the [MSI Install Wizard](#) for some help in creating a script to deploy msi files. Also, refer to the [MSI Command Line](#) documentation on Microsoft's site.

[[Software Detail for Google Chrome \(65.0.16546\)](#)]

This software will only be installed on the following Operating Systems: [\(edit\)](#)

- Windows 7 Home Premium x64 SP1
- Windows 7 Pro
- Windows 7 Pro SP1
- Windows 7 Pro x64 SP1
- Windows 7 Ultimate x64 SP1
- Windows Server 2008 R2 Ent x64 SP1
- Windows XP Pro SP3
- Windows Vista Home Premium x64 SP2

Software:

Filter:

Also show software without an Associated File

Upload & Associate New File: GoogleChrom...erprise.msi

Installation Command: Use Default Configure Manually

[\[Share with AppDeploy Live!\]](#)

Un-Install using Full Command Line:

Run Command Only:

Don't Prepend msiexec.exe:

Delete Downloaded Files:

Use Alternate Download:

g. Click Save.

III. Congratulations Your done.
Your K1000 can now deploy machines with the latest Google Chrome.