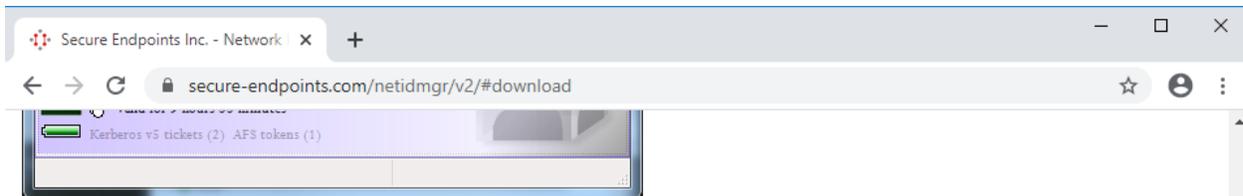


Installing Kerberos in Windows 10

Step 1: Open the browser and access <https://www.secure-endpoints.com/netidmgr/v2/#download>



Step 2: Look for the section "**Downloads**" and download the version that is most suited for your computer. In most recent computers, it is the following version: "**Network Identity Manager 2.5.0.106 (64-bit MSI)**".



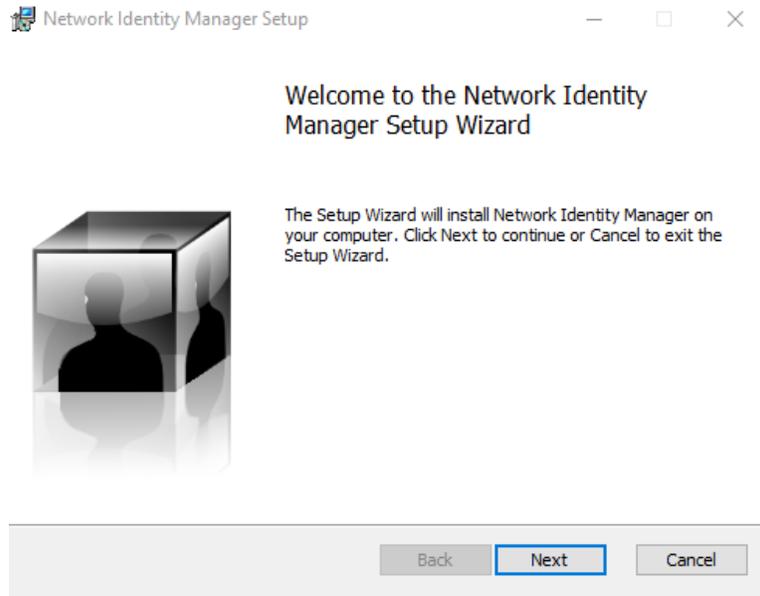
Network Identity Manager version 1.3.x release was bundled as part of the MIT Kerberos for Windows 3.2.x. Network Identity Manager version 2.0 will be its own distribution that upgrades the Network Identity Manager components installed by KFW.

Downloads

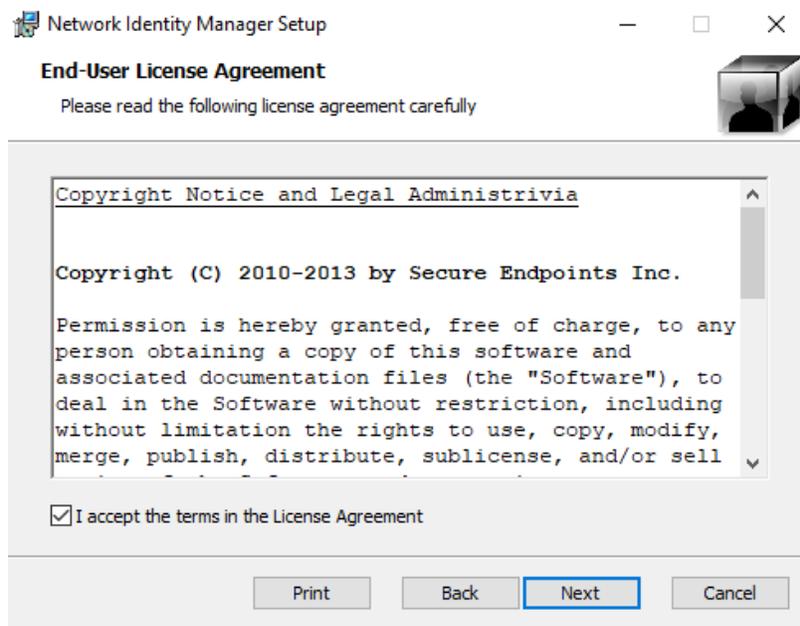
Version 2.5 installers will upgrade the KFW binaries. Note that because this installer upgrades the Network Identity Manager components of KFW, it is not possible to revert to the previous version by simply uninstalling Network Identity Manager version 2.5. Both Network Identity Manager and KFW must be uninstalled and then KFW be re-installed to restore the previous version.

- [Network Identity Manager 2.5.0.106 \(32-bit MSI\)](#) UPDATED 07/11/2017 15:10 EDT
- [Network Identity Manager 2.5.0.106 SDK \(32-bit MSI\)](#) UPDATED 07/11/2017 15:10 EDT
- [Network Identity Manager 2.5.0.106 \(64-bit MSI\)](#) UPDATED 07/11/2017 15:10 EDT
- [Network Identity Manager 2.5.0.106 SDK \(64-bit MSI\)](#) UPDATED 07/11/2017 15:10 EDT

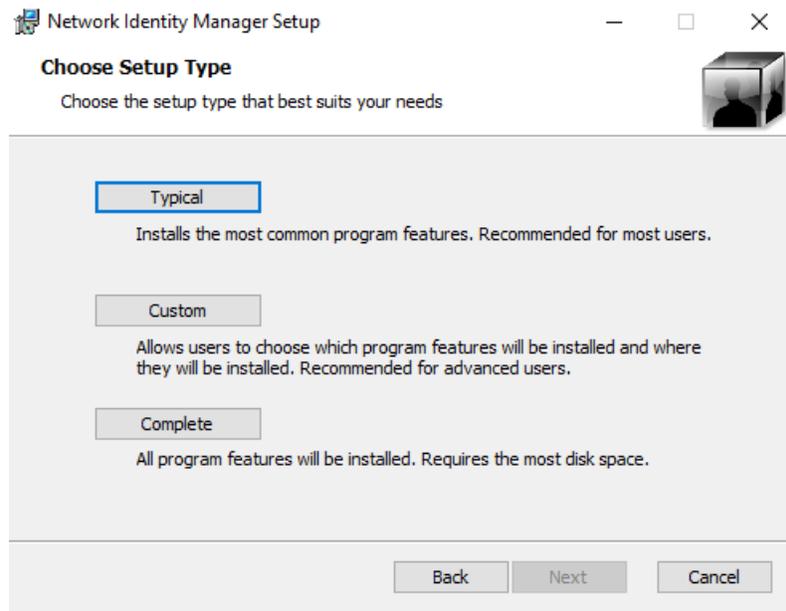
Step 3: After the download is finished, start the installation by clicking the downloaded installer. Click **"Next"**.



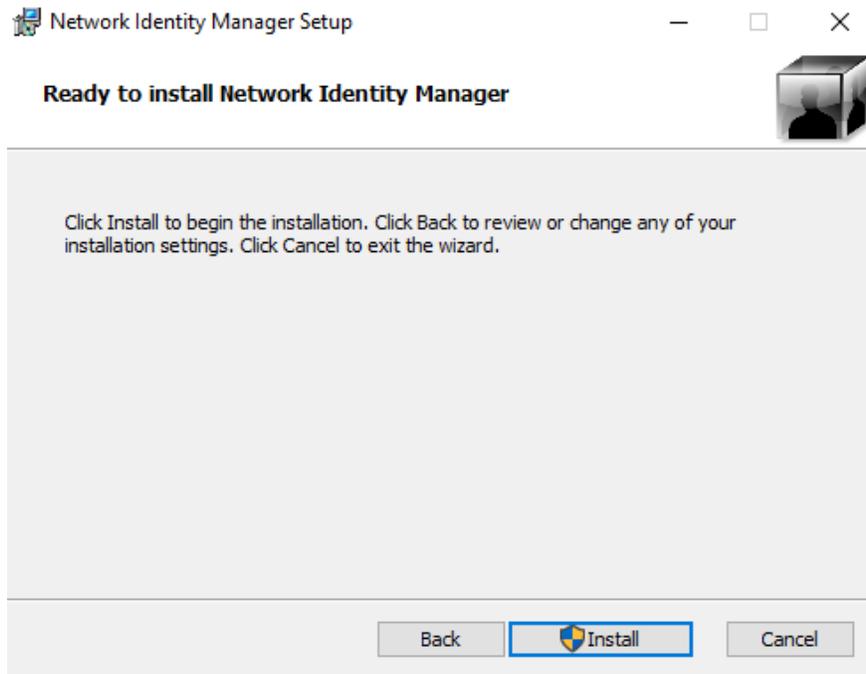
Step 4: Choose the option **"I accept the terms in the License Agreement"** and then click **"Next"**.



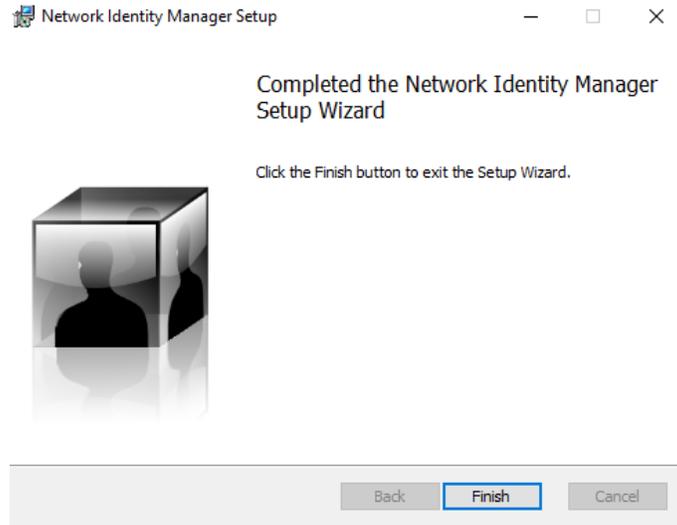
Step 5: Click in the following installation option: "**Typical**".



Step 6: Click "**Install**" to start the installation process.



Step 7: Once the installation is finished, click "**Finish**".



Step 8: Open your browser and access <https://www.secure-endpoints.com/heimdal/#download>

A screenshot of a web browser window. The address bar shows 'secure-endpoints.com/heimdal/#download'. The page content includes a table of compatibility information, a 'Downloads' section, and details for Heimdal 7.4 and Heimdal 1.5.1.

GSS-API Library	Yes	Yes
Kerberos v5 Library	Yes	Yes
Kerberos v4 Library	No	Yes (32-bit only)
Kerberos 524 conversion	No	Yes
Side-by-side Assembly	Yes, multiple versions of Heimdal can be present on the machine at the same time without breaking applications	No, all applications must use the same version
Network Provider Logon integration	No, existing credential caches do not support storage of Kerberos credentials before the logon session is created	Yes, but it is incompatible with Windows Vista, Server 2008 and beyond
Supported by applications linked against the Secure Endpoints Kerberos Compatibility SDK 1.0	Yes	Yes
Credential Manager User Interface	No, Network Identity Manager v2 is available separately	Network Identity Manager v1.3.1 included; v2 is available as an upgrade

Ohloh provides a [side-by-side comparison](#) of the two development projects. The MIT numbers include Network Identity Manager v1.3.1.

Downloads

Heimdal 7.4

Heimdal 7.4 was released on 11 July 2017. The full version number is 7.4.0.40. The installers are digitally signed by "Secure Endpoints Inc.".

- [Heimdal 7.4.0 \(64-bit and 32-bit\)](#)
- [Heimdal 7.4.0 \(32-bit\)](#)

Heimdal 1.5.1

Heimdal 1.5.1 was released on 30 September 2011. The full version number is 1.5.100.930. The installers are digitally signed by "Secure Endpoints Inc.".

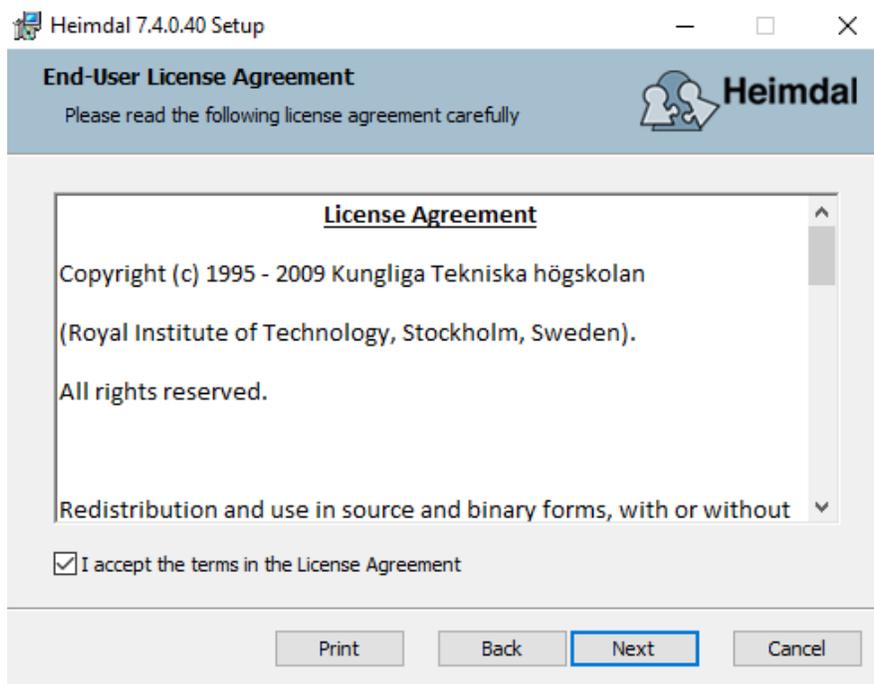
- [Heimdal 1.5.1 \(64-bit and 32-bit\)](#)
- [Heimdal 1.5.1 \(32-bit\)](#)

This page was last updated 10/02/11

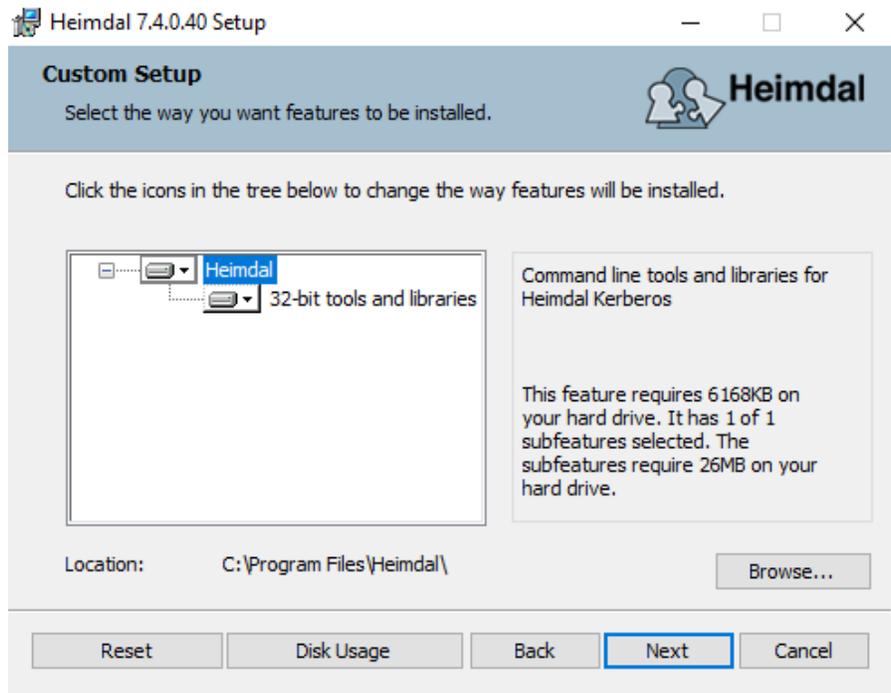
Step 9: Click in the following version to download: “**Heimdal 7.4.0 (64-bit and 32-bit)**”. Once the download is finished, click in the installer. Click “**Next**”.



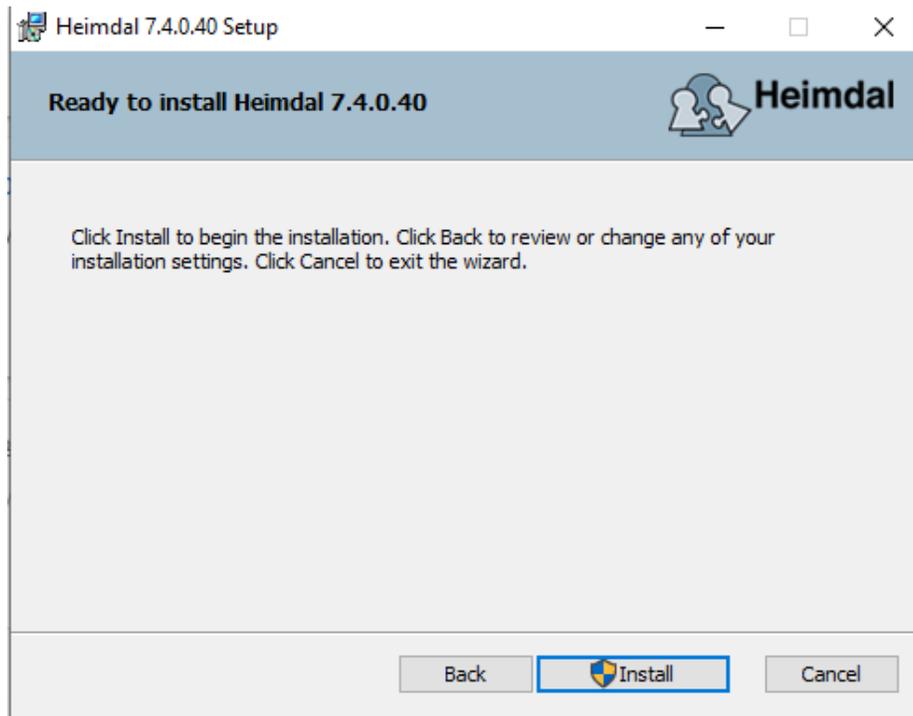
Step 10: Choose the option "I accept the terms in the License Agreement" and then click "Next".



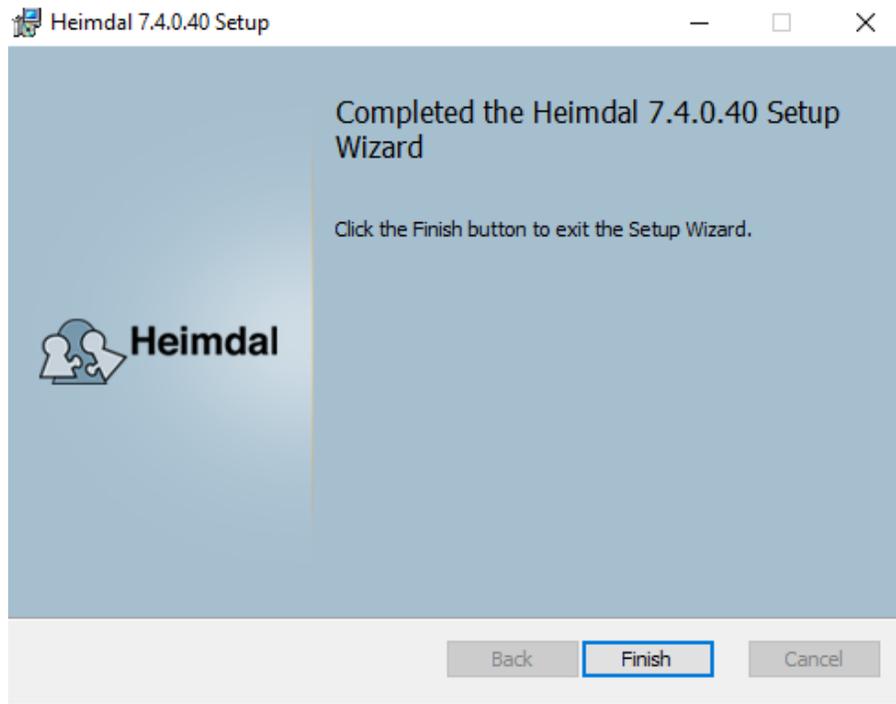
Step 11: Click "Next".



Step 12: Click "Install" to start the installation process.



Step 13: Once the installation is concluded, click "**Finish**".



Reboot your computer. At this point, the Kerberos client is installed in the system.