

NNMi: installing permanent license keys

Windows: Installing a Permanent License Key

- **Autopass method:**

1. At a command prompt, enter the following command:

```
<drive>:\Program Files(x86)\HP\HP BTO Software\bin\nnmlicense.ovpl NNM -g
```

2. When the Autopass License Management dialog box appears, follow the instructions on the screen to obtain, install, and backup your permanent license key.

- **Manual method:**

1. At the command prompt for the NNMi management station, type the following (as a Windows user with Administrative privileges):

```
%NNMInstallDir%\bin\nnmlicense.ovpl <product> -f <license_file>
```

Note 1: For <product>, use one of the following: NNM, iSPI-NET, iSPI-Points, or PerfSPI.

Note 2: Path for <license_file> can be either absolute or relative.

Please see the [nnmlicense.ovpl Reference Page](#) for more information.

UNIX/Solaris/Linux: Installing a Permanent License Key

- **Autopass method:**

1. At a command prompt, enter the following command:

```
$NNM_BIN/nnmlicense.ovpl NNM -g
```

2. When the Autopass: License Management dialog box appears, follow the instructions on the screen to obtain, install, and backup your permanent license key.

- **Manual method:**

1. At the command prompt for the NNMi management station, type the following (as a Unix root user):

```
opt/OV/bin/nmlicense.ovpl <product> -f <license_file>
```

Note 1: For <product>, use one of the following: NNM, iSPI-NET, iSPI-Points, or PerfSPI.

Note 2: Path for <license_file> can be either absolute or relative.

Please see the nmlicense.ovpl Reference Page for more information.

Managing the License using HP's Licensing Portal

The Licensing Portal management options allow you to:

- Rehost licenses to a different machine (required only if the license key is locked to a machine identifier, i.e.: IP address).
- Generate a report of license information.
- Review your license certificates.

To use the Licensing Portal license management process, go to:
<http://www.hp.com/software/licensing> and click on "Activation".