



SL1 PowerFlow powerflowcontrol (pfctl) Command-Line Utility

Release Notes Version 2.7.6

Overview

The SL1 PowerFlow **powerflowcontrol** (pfctl) command-line utility version 2.7.6 addresses an issue where the pfctl utility did not automatically configure the environment and an issue with the **healthcheck** and **autoheal** actions on an AWS EC2 instance.

For more information about the commands you can run using this utility, see the *Using the powerflowcontrol (pfctl) Command-line Utility* chapter in the **SL1 PowerFlow Platform** manual ([link](#)).

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Issues Addressed

The following issue was addressed in this release:

- Addressed an issue where the **autocluster** action did not automatically configure the environment. (Case: 00355230) (Jira ID: EM-58974)
- Addressed an issue where the VMware check failed when you ran **healthcheck** and **autoheal** actions on a new AWS EC2 instance. The error message that appeared was the following: `pfctl <UnexpectedExit: cmd='/usr/sbin/lspci | grep -i VMware' exited=1>`. (Case: 00352963) (Jira ID: INT-5583)

TIP: To view release notes and manuals for all versions of the SL1 PowerFlow Platform, see [SL1 PowerFlow Platform Documentation](#). To view release notes and manuals for PowerFlow Synchronization PowerPacks, see [SL1 PowerFlow Synchronization PowerPack Documentation](#).

Known Issues

This release does not contain any known issues.

Installing the powerflowcontrol (pfctl) Command-Line Utility

To locate and download the **powerflowcontrol** (pfctl) utility:

1. Go to the ScienceLogic Support site at <https://support.sciencelogic.com/s/>.
2. Click the **[Product Downloads]** tab and select *PowerFlow*. The **PowerFlow** page appears.
3. Click the link for the current release. The **Release Version** page appears.
4. In the **Release Files** section, click the link for the version of PowerFlow Control you want to download. The **Release File Details** page appears.
5. Click the **[Download File]** button to download the **.whl** file for the **powerflowcontrol** utility.
6. Using WinSCP or another file-transfer utility, copy the **.whl** file to a directory on the PowerFlow system.
7. Go to the console of the PowerFlow system or use SSH to access the PowerFlow system.
8. To install the utility, run the following command:

```
sudo pip3 install iservicecontrol-2.7.6-py3-none-any.whl
```

9. To check the version number of the utility, run the following command:

```
pip3 show iservicecontrol
```

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