

## How to Run a Shell Script in Mac OS X Using Parallels Mac Management for Microsoft SCCM 2007 and 2012

• Parallels Device Management

## Information

A shell script can be executed in Mac OS X using the Software Distribution feature of Parallels Mac Management for SCCM. Detailed instruction about using the Software Distribution feature can be found in the Software Distribution section of the <u>Parallels Mac Management for Microsoft SCCM 2012</u> administrator?s guides.

To run a script on a Mac:

1. Create a script file according to your needs and copy it to a directory on a Configuration Manager site server.

## For example:

C:\Mac-scripts\sample-script.sh

2. When creating a software distribution package, specify the name and path of the folder containing the script file as the Source folder parameter:

Figure 1. Source folder in Create Package and Program Wizard in Microsoft SCCM 2012

3. Specify the following command as the Command line parameter:

```
sh <script-name>.sh
```

Figure 2. Command line in Create Package and Program Wizard in Microsoft SCCM 2012

## Related articles:

- How to change desktop background in OS X through Desired Configuration Management
- How to add an application icon to OS X Dock through Desired Configuration Management

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