



在基于 UNIX 的系统上安装 Snap Creator 代理 Snap Creator Framework

NetApp
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在基于 UNIX 的系统上安装 Snap Creator 代理

Snap Creator 代理可在任何开放式系统平台（AIX，HP-UX，Linux 和 Solaris）上运行。

必须安装 JRE 1.8 Update 72 或更高版本。有关信息，参看有在 Snap Creator 服务器上安装 Java 的相关链接中的信息。

运行安装的人必须具有足够的权限和特权。

Snap Creator 代理的默认端口是 9090。使用 netstat 或类似工具检查网络端口（9090 或要使用的端口）是否可用且尚未使用（例如，输入：netstat -nap | grep 9090）。

已下载 Snap Creator。有关信息，参看有下载 Snap Creator 文件的信息。

此文档使用 Linux 作为示例平台。

1. 将下载的 Snap Creator tar.gz 文件复制到要安装 Snap Creator Agent 的位置。



如果系统使用 IBM Domino 文件，请将 Domino 数据文件以外的其他位置。

- a. 要创建子目录，请使用目录名称输入以下命令：

```
mkdir snap_creator_directory
```

```
mkdir /SC_41
```

- b. 输入以下命令，将 Snap Creator tar.gz 文件复制到新创建的目录：

```
cp NetApp_Snap_Creator_Frameworkrelease-os.tar.gz  
/snap_creator_directory
```

```
cp NetApp_Snap_Creator_Framework4.1.0-Linux32.tar.gz  
/SC_41
```

2. 切换到 Snap Creator Framework .tar 文件所在的目录，然后输入以下命令提取文件：



根据 UNIX 环境的不同，您可能需要先解压缩文件，然后再输入 tar 命令。

```
cd snap_creator_directory  
tar -xvf NetApp_Snap_Creator_Frameworkrelease-os.tar.gz
```

- `snap_creator_directory` 是安装 Snap Creator 的位置。
- `release` 是 Snap Creator 软件包的最新版本。
- 操作系统是操作系统。

```
cd /sc_41
tar -xvf NetApp_Snap_Creator_Framework4.1.0-Linux32.tar.gz
```

此操作将同时提取服务器和代理软件。通常，配置 Snap Creator 服务器。代理通常位于要保护的数据或应用程序服务器上，如以下示例所示：

```
NetApp_Snap_Creator_Framework4.1.0-Linux32.tar.gz  scServer4.1.0
scAgent4.1.0
```

1. 输入以下命令并参考示例中显示的提示以配置 Snap Creator 代理。

```
cd scAgent*
./snapcreator --setup
Welcome to the NetApp Snap Creator Framework release-version!
#\#\# Installation options \#\#\#
01. NetApp Snap Creator Framework release-version Agent
Select install option (enter a number or "q" to quit): <Enter 01>

END USER LICENSE AGREEMENT
<...the EULA displays...>

Do you accept the End User License Agreement (y|n): <Enter y>

Enter Snap Creator server port [9090]: <Enter agent port>

INFO: Updated NetApp Snap Creator Framework release-version
/install_path/scAgentrelease-version/engine/etc/agent.properties

INFO: To start scAgent please do the following:

/install_path/scAgentrelease-version/bin/scAgent start
```

2. 配置 Snap Creator 代理：

```
/install_path/scAgentrelease-version/bin/scAgent start
```



要使 Snap Creator 代理在自自行，将 start 命令添加到脚本中。

根据所使用的操作系统以及管理服务器的系统管理的首，建脚本的略有不同。通常，可以将 Snap Creator 代理的 start 命令添加到以 S9 的文件（例如 S99scAgent）中，文件位于 /path/to/RC2.d 子目中。RC2.d 子目通常位于 /etc/m 下，但可能取决于主机操作系统和服务器的特定配置。有信息，参所用操作系统的文。

此将示以下消息：

```
Starting scAgent:
  Watchdog: Running
  Agent: Running
```

。相信息 *

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[下 Snap Creator 件](#)

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