

ISSUE: Error when installing AhsayOBM on FreeBSD (/usr/local/obm/jvm/lib/security is not a directory)

Article ID: 5277

Reviewed: 19/04/2018

Product Version:

AhsayOBM: 7.5.0.0 or above

OS: FreeBSD

Problem Description

When installing AhsayOBM on a FreeBSD machine, the following message is displayed on screen:

```
cp: /usr/local/obm/jvm/lib/security is not a directory
```

```
Untar component file : /usr/local/obm/_components/app-common.tar.gz
Untar component file : /usr/local/obm/_components/app-inst-nix-obm.tar.gz
Untar component file : /usr/local/obm/_components/app-native-nix-x64.tar.gz
Untar component file : /usr/local/obm/_components/app-nix-obm.tar.gz
Untar component file : /usr/local/obm/_components/aua-common.tar.gz
Untar component file : /usr/local/obm/_components/aua-inst-nix-obm.tar.gz
Untar component file : /usr/local/obm/_components/aua-native-nix-x64.tar.gz
Untar component file : /usr/local/obm/_components/aua-nix-obm.tar.gz
Untar component file : /usr/local/obm/_components/properties-common.tar.gz
Untar component file : /usr/local/obm/_components/util-common.tar.gz
Untar component file : /usr/local/obm/_components/util-nix-obm.tar.gz
Untar jvm and component files finished
Please enter your java 1.7 home:
/usr/local/openjdk7
Copy java 1.7 from /usr/local/openjdk7/
cp: /usr/local/obm/jvm/lib/security is not a directory
Install Application Path: /usr/local/obm
Done
```

Cause

This issue can occur if the Java home is incorrectly configured to `/usr/local/openjdk7`, the correct path should be `/usr/local/openjdk7/jre`

Resolution

To resolve the issue, un-install AhsayOBM, then remove all installation files.

Download the AhsayOBM installation script file again, then re-install AhsayOBM using the correct Java home path `/usr/local/openjdk7/jre`

For example:

Last update: 2018/04/19 15:09 public:5277_issue_when_installing_obm_on_freebsd https://wiki.ahsay.com/doku.php?id=public:5277_issue_when_installing_obm_on_freebsd

```
# /usr/local/obm/bin/uninstall.sh
# rm -fr /usr/local/obm
# mkdir -p /usr/local/obm
# cd /usr/local/obm
# wget --no-check-certificate https://your-backup-server.com/cbs/download/obm-nix-443-your-backup-server-https.sh
# sh obm-nix-443-your-backup-server-https.sh
..
..
100 27825 100 27825 0 0 597k 0 --:--:-- --:--:-- --:--:-- 617k
Download completed
No old application found, begin fresh install
Untar component file : /usr/local/obm/_components/app-common.tar.gz
Untar component file : /usr/local/obm/_components/app-inst-nix-obm.tar.gz
Untar component file : /usr/local/obm/_components/app-native-nix-x64.tar.gz
Untar component file : /usr/local/obm/_components/app-nix-obm.tar.gz
Untar component file : /usr/local/obm/_components/aua-common.tar.gz
Untar component file : /usr/local/obm/_components/aua-inst-nix-obm.tar.gz
Untar component file : /usr/local/obm/_components/aua-native-nix-x64.tar.gz
Untar component file : /usr/local/obm/_components/aua-nix-obm.tar.gz
Untar component file : /usr/local/obm/_components/properties-common.tar.gz
Untar component file : /usr/local/obm/_components/util-common.tar.gz
Untar component file : /usr/local/obm/_components/util-nix-obm.tar.gz
Untar jvm and component files finished
Please enter your java 1.7 home:
/usr/local/openjdk7/jre
Copy java 1.7 from /usr/local/openjdk7/jre
Install Application Path: /usr/local/obm
Done
```

Keywords

obm, installation, install, installing, freebsd, nix

From:

<https://wiki.ahsay.com/> - Ahsay Wiki

Permanent link:

https://wiki.ahsay.com/doku.php?id=public:5277_issue_when_installing_obm_on_freebsd 

Last update: **2018/04/19 15:09**