

Note: If you use the LAX_VM argument, the installer attempts to use whatever JVM that you specify, even if it is an unsupported version. If an unsupported version is specified, the installation might complete successfully, but the DS CLI might not run and return an Unsupported Class Version Error message. You must ensure that you specify a supported version.

- Continue with the installation of the DS CLI.
- ▶ (For UNIX or Linux) Add the Java virtual machine location to your PATH environment variable by running the following command:

```
export PATH=$PATH:/opt/ibm-Java-whatever/java/bin
```

 Then, run the dsclisetaup.bin program to install the DS CLI.
- ▶ (AIX only) Run the following commands to sequentially disable the LIBPATH environment variable, install the DS CLI, and restore the LIBPATH environment variable:

```
export LIBSAVE=$LIBPATH unset LIBPATH
dsclisetaup.bin LAX_VM/opt/ibm-Java-whatever/java/bin/java
export LIBPATH=$LIBSAVE
unset LIBSAVE
```

12.1.3 Installing the DS CLI on a Windows 10 system

To install the DS CLI on a Windows 10 system, make sure that a proper Java version is installed. Example 12-1 shows how to install DS CLI on a Windows 10 system in command line.

Example 12-1 DS CLI installation with path to java.exe on a Windows 10 system

```
E:\IMAGES\HMC\Disk1\InstData\Windows\NoVM>dsclisetaup.exe LAX_VM "C:\Program Files
(x86)\Java\jre1.8.0_161\bin\java.exe"
```

12.1.4 Installing the DS CLI on z/OS System

You can install the DS CLI along with Copy Services Manager on z/OS system. It is a regular SMP/E installation.

The DS CLI runs under UNIX System Services for z/OS, and has a separate FMID HIWN62M. You can also install the DS CLI separately from Copy Services Manager.

For more information, see the *IBM DSCLI on z/OS Program Directory*. You can use the order number (GI13-3563) to search for it on the IBM Publications Center website:

<https://www.ibm.com/e-business/linkweb/publications/servlet/pbi.wss#>

After the installation is done, the first thing to do is to access your UNIX System Services for z/OS. This process can vary from installation to installation. Ask your z/OS system programmer how to access it.

Tip: Set your TSO REGION SIZE to 512 MB to allow the DS CLI to run.