

Downloading ArcExplorer 3.1 for UNIX

Solaris

System Requirements

- Operating System: Solaris 7 or Solaris 8
- Disk Space: 16 MB
- JDK/JRE: 1.3.0_02
- File Size: 11.4 MB

Installing ArcExplorer 3.1 for Solaris

After downloading the ArcExplorer3.1.tar.Z file, move it to the directory where you wish to install ArcExplorer 3.1. Use the uncompress command:

```
%uncompress ArcExplorer3.1.tar.Z
```

and then tar :

```
%tar xvf ArcExplorer3.1.tar
```

The "install" command has five options:

Usage: install <-help | -load | -remove | -verify>

Type "install -help" to read more about the installation procedure.

To start the ArcExplorer 3.1 installation, type the following command in the directory where you downloaded the files on your system:

```
%./install -load
```

This starts the dialog for the ArcExplorer 3.1 software installation procedure, which is menu driven. Default selections are noted in brackets []. To obtain a list of options or online help, type '?' at any prompt. You can quit the installation procedure at any time by typing quit or 'q'. To return to a previous question, type the caret, '^'.

Setting up your Account

ESRI recommends that you execute ArcExplorer 3.1 from a C shell. The following instructions are for a C shell environment setup.

To use ArcExplorer 3.1, add the following lines to your .login or .cshrc file:

```
setenv AEJHOME </path to installation directory/aej31exe>  
setenv LD_LIBRARY_PATH $AEJHOME/lib
```

Make sure that \$AEJHOME/bin is in the PATH.

```
set path = ( $path $AEJHOME/bin )
```

To enable the changes, type:

```
% source <.login or .cshrc>
```

Starting ArcExplorer 3.1 on Solaris

With \$AEJHOME/bin included in your PATH, you can enter aejava at the prompt to start ArcExplorer 3.1.