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# eServices Deployment Guide

Deploying eServices on UNIX Hosts

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# Deploying eServices on UNIX Hosts

Configuring and installing eServices on Solaris, AIX, or Linux follows the general procedure introduced in [Model Configuration and Installation on Windows](#). You can use the eServices Configuration Wizards on a Windows host to configure components that will run in UNIX environments.

For the installation phase, however, you should proceed in a slightly different fashion than you would for a Windows-only environment. The main difference is that after configuration, you will need to manually copy the individual component installation packages to each UNIX host, as initially suggested in [Model Configuration and Installation on Windows](#): "Installing eServices Components."

Also consider the guidelines under "Copying Installations to Remote Computers" in the "Genesys Wizards" section of Chapter 4, "Deployment Overview," of the [Framework 8.1 Deployment Guide](#) (the 8.5 Framework Deployment Guide does not discuss configuration wizards).

After you copy the software to the UNIX hosts, do one of the following:

- Run the setup for individual components manually.
- Use the eServices CD on each host to run the setup for the components directly from that CD.

## Tip

In previous eServices releases, some components required Java Environment and Libraries for eServices and UCS (JELEU), which was supplied as part of eServices. Starting with the 8.5 release, JELEU is no longer required.

## Procedure: Deploying eServices on Solaris, AIX, or Linux from a Windows host

**Purpose:** To suggest how you might use the eServices Configuration Wizards on a Windows host to configure and install components to other hosts for Solaris, AIX, or Linux deployments.

1. When you run the eServices Configuration Wizard, it will ask you to specify the destination for copying installation packages. Do one of the following:
  - Create a shared directory on your Solaris, AIX, or Linux computer for the installation package deployment, making sure that it is accessible from the Windows host.
  - Create a shared directory on a Windows host (as recommended in [Model Configuration and Installation on Windows](#), in the topic: Create a Shared Directory for the Windows installation), making sure that it is accessible from the Solaris, Linux, or AIX host(s) that will run your eServices components.  
In either case, you must copy all installation packages to the Solaris, Linux, or AIX computer(s) that will host your eServices solution.
2. On a Windows machine, run the eServices Configuration Wizards as described in [Model Configuration](#)

and **Installation on Windows**, in the topic: Model Configuration and Installation on Windows. The Wizards copy the installation packages using a directory structure such as the following:

```
<Component A>      IBM_AIX
                    Linux
                    Solaris
                    Windows_2008

<Component B>      IBM_AIX
                    Solaris
                    Windows_2008

...
aix                ThirdPartyComponents

linux              ThirdPartyComponents

solaris            ThirdPartyComponents

windows            CommonWizardComponentSet
                    ThirdPartyComponents
```

3. After completing configuration using the Wizards, begin installation by running the installation package in `platform\ThirdPartyComponents` on each host where you plan to install components.
4. Continue installation by running the installation package for each remaining eServices component. You will find that package in the `platform>` subdirectory contained in the directory named for each component.