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Framework Deployment Guide

Using Startup Files

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Startup files are files named **run.sh** (on UNIX) or **startServer.bat** (on Windows), and that installation scripts create and place in the applications' directories during installation. For additional information about how to use startup files, refer to the *Framework Management Layer User's Guide*.

Important

You must manually modify the `run.sh` file created for a redundant server before you can use it to start the server. Refer to [Configuring Redundant Components](#) for more information.

Prerequisites

- The startup parameters in the startup file are correct.
- The required Applications that should be running for this Application to start are installed and running. See the appropriate sections in [Starting Components](#) to identify which Applications should be running for a particular Application to start.

On UNIX

To start the Application on UNIX, go to the directory in which the application is installed and type the following on the command line:

```
sh run.sh
```

On Windows

To start the application on Windows, do one of the following:

- Go to the directory in which the application is installed and double-click the following:
`startServer.bat`
- From the MS-DOS window, go to the directory in which the application is installed and type the following on the command line:
`startServer.bat`