

Deploy Oracle Java 8 for Windows with a Fileset

Deploy the Oracle Java 8 JRE

This recipe packages the Oracle Java 8 Windows offline EXE installer in a FileWave Fileset and runs it silently. It does not apply to current JDK installers or other Java distributions, which use different packages and deployment options.

 Review licensing and application compatibility first.
Confirm that your organization is licensed to deploy the selected Oracle Java release and that dependent applications support removing older JRE versions.

Requirements

- FileWave Central
- Java Installer (EXE)

Build and test the Fileset

1. Download the offline EXE update from: [Oracle Download Page](#)
2. Create an empty Fileset and drag the Java install EXE to an appropriate location, e.g. ProgramData > fwEXE
3. Select the EXE and choose Get Info > Executable
4. Set to 'Execute once when activated'
5. Add the following launch argument to install silently and remove JRE versions below Oracle's security baseline:

```
"/s REMOVEOUTOFDATEJRES=1"
```

6. Associate the Fileset with a representative test device, run the deployment, and verify the required Java application before wider rollout.

Info - Java 8u371 : jre-8u371-windows-x64.exe



jre-8u371-windows-x64.exe

Kind: File

Created: Fri Jun 16 2023 02:59 pm

Modified: Fri Jun 16 2023 02:59 pm

Permissions

ACLs

Verification

Executable

Flags

Execution Control

☒ Execute once when activated

☐ Interactive (ignored in non Windows™ clie)

☒ Non-interactive (background)

☐ Wait for executable to finish

Wait for:

Infinite

Launch Arguments

Environment Variables

"/s REMOVEOUTOFDATEJRES=1"

+

-

The values of the command line arguments are set just before the script execution.

To use an inventory field value to set a command line argument value. use the svntax

Note: Log files will be collected for synchronous non-

Apply



Click the lock to take control of this Fileset