

Updating the Oozie Shared Libraries

By default, the Oozie shared libraries are uploaded to the `maprfs:///oozie/share/lib` directory. If you have not changed the `oozie.service.WorkflowAppService.system.libpath` property in the `oozie-site.xml` file, Oozie will update and upload the shared libraries automatically after rebuilding the Oozie `war` file. Or you can update `sharelib` without rebuilding the `war` file by using the following steps.

If the `oozie.service.WorkflowAppService.system.libpath` property in the `oozie-site.xml` file was changed from the default value (`/oozie/share/lib`), you must perform the following steps to update the shared libraries:

1. Based on the cluster MapReduce mode, run one of the following commands to copy the new Oozie shared libraries to MapR-FS:

Cluster MapReduce Mode	Command
YARN	<code>{OOZIE_HOME}/bin/oozie-setup.sh sharelib create -fs maprfs:/// -locallib /opt/mapr/oozie/oozie-<version>/share2</code>
Classic	<code>{OOZIE_HOME}/bin/oozie-setup.sh sharelib create -fs maprfs:/// -locallib /opt/mapr/oozie/oozie-<version>/share1</code>

2. Run the following command to update the Oozie classpath with the new shared libraries:

```
{OOZIE_HOME}/bin/oozie admin -sharelibupdate
```