

How to use OpenIDM Subversion

OpenIDM repository moved to git

The OpenIDM source code repository has moved to git, so this page is now out of date. See [Building OpenIDM from Source Code](#) for up-to-date instructions.

OpenAM Subversion Repository

What's all this Subversion stuff?

ForgeRock use Subversion as their source code revision system. Subversion is a widely used open source source code revision system with great client support.

For more information about Subversion check out this [website](#). Wikipedia has a [list](#) of Subversion clients and [Google](#) will help.

Checking out the TRUNK

Subversion will checkout the files into the current working directory. Use the following command to checkout the trunk.

```
$ cd /Users/hans/openidm_code
$ svn co https://svn.forgerock.org/openidm/trunk
```

Certificate and Passwords

If subversion asks you about certificates then accept the certificate permanently. Save the password for future use.

Checking out a Branch

ForgeRock maintain branches of the OpenIDM product for maintenance purposes. Use this [table](#) to find the correct branch and then use the following command.

```
$ svn co https://svn.forgerock.org/openidm/branches/branch_name/
```

Developing and Debugging with OpenIDM

If you are running a specific version of the product and want to do some development or debugging, you will want to check out the correct branch. If you try and debugging using a different version of the code from that of the product then you can run into problems.