1. Configuring Maven for Mule-EE repository access.

The Mule EE maven repository contains enterprise-only artifacts - eg. security module etc.

While Studio allows non-Maven builds with many EE-only connectors/features, if services are being developed using Maven (recommended), the Maven repository needs access to the EE artifacts in a Maven repository. The following describes how to configure Maven to be able to access the Mule-EE repository. [1: there are alternative ways of getting EE artifacts available to Maven - see populate repository but this method will not work with CI systems - it will only work for developer workstations.]

1. Open a Support case with MuleSoft and request access to the EE repository [2: this is only provided to Mule Enterprise Edition customers]. The support-case will be updated with credentials when the request has been reviewed and approved.

2. Edit the Maven settings.xml file (see "Configuration" step above) for location of the file. Add a "server" in the "servers" section as shown below:

```
<servers>
 .....
   <server>
      <id>MuleRepository</id>
      <username>_____</username> ①
      <password>_____</password> ②
   </server>
</servers>

<1> - enter the provided userID here
<2> - ***do not enter the plain-text password here***. See "Build System
Standards".
```

IMPORTANT | See note (2) above regarding password security.

3. Add the following in the profiles section

```xml
<profile>
    <id>Mule</id>
    <activation>
        <activeByDefault>true</activeByDefault>
    </activation>
    <repositories>
        <repository>
            <id>MuleRepository</id>
            <name>MuleRepository</name>
            <url>https://repository.mulesoft.org/nexus-ee/content/repositories/releases-ee/</url>
            <layout>default</layout>
            <releases>
                <enabled>true</enabled>
            </releases>
            <snapshots>
                <enabled>true</enabled>
            </snapshots>
        </repository>
    </repositories>
</profile>
```