# Installing or Upgrading the DB Version Control Module

## Procedure:

* New installation: If you are installing this module on a database instance for the first time run the DB\_version\_control\SQL\DB\_version\_control\_combined\_DDL\_DML.sql script.
* Upgrading an existing installation: You must first determine which version of the Database Version Control database is currently installed by querying the DB\_UPGRADE\_LOGS\_V view with the UPGRADE\_APP\_NAME = 'Database Version Control'. The highest UPGRADE\_VERSION value is the currently installed database version (e.g. 0.3). The scripts (DB\_version\_control\_DDL\_DML\_upgrade\_v[MAJOR].[MINOR].sql where [MAJOR] is the major version number and [MINOR] is the minor version number) in the DB\_version\_control\SQL\upgrades\ folder will be run in order to upgrade the database to the desired version. For instance if the current version of the database is 0.3 and the desired database version is 0.5 the DB\_version\_control\_DDL\_DML\_upgrade\_v0.4.sql and DB\_version\_control\_DDL\_DML\_upgrade\_v0.5.sql files will be executed on the database instance in that order to perform the upgrade.
* \*\*Note: DB\_version\_control\SQL\README.txt contains detailed information for the general database version control policies