



DECISION FLOW 1

BEGIN

1. Access is required to the database schema layer of a solution
2. The solution owner (or a delegate) approves or denies
3. Begin workflow
4. Do the 5 ActiveDirectory / Entra security groups that provide access to the database schema exist?
5. If YES, with written approval from schema creator / owner attached, Cyber adds AD / Entra user account to AD / Entra security groups that correspond with the level of access required to database schemas.
6. Cyber forwards request to DBA group to verify mapping of AD / Entra security group to database schema.
7. Verify access granted.

END

DECISION FLOW 2

BEGIN

1. Access is required to the database schema layer of a solution
2. The solution owner (or a delegate) approves or denies
3. Begin workflow
4. Do the 5 ActiveDirectory / Entra security groups that provide access to the database schema exist?
5. If NO, revert to **AD / Entra Account / Group Creation Request** workflow
6. Upon creation of the 5 AD / Entra groups:
7. Revert to **DBMS Access Request**
8. Link to **Database Access Request**
9. DBA maps explicit schema level permissions to AD / Entra security groups.
10. Verify access granted

END