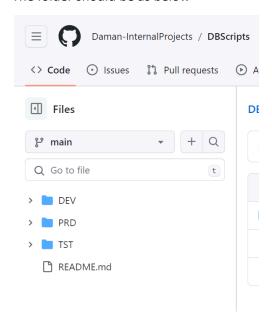
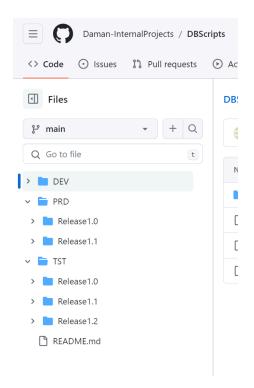
GitHub Folder Setup

The Recommended GitHub folder setup is as below.

The folder should be as below

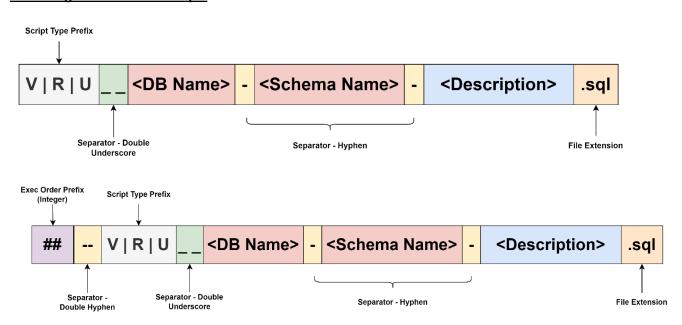


The subfolders should as below



#Repo Structure Topology

1. Naming standards - DB Scripts



- * DDL for Physical Objects (Examples below)
 - * V__ODS_FOD_FRED-1-ODS_Objects.sql
 - $\hbox{* V_PUBLIC-2-Job_Inventory_Entries_FOD_FRED.sql}$
 - * V__ACC_LEVEL_OBJ-1-Initial_Role_Setup.sql

- * V__ODS_PSCAMS_PEPS_CCO-1-Initial_ODS_Objects.sql
- * V__ODS_PSCAMS_PEPS_CCO-1-Additional_ODS_Objects_TASK2.sql
- * DDL for View / Repeatable Objects (Example below)
 - * R__BAL_ODS_FOD_FRED-1-BAL_Objects.sql
- * Undo Script
 - * U__<< rest of the name should be same as orig deploy script>>.sql
- 2. Ensure the SQL scripts are structured as instructed below,
- * Group DB Object definition DDLs / SQL statements by its schema. **No SQL scripts must have cross schema object definitions combined**
 - * All scripts must have SQL statements that refer to the object's fully qualified way .
- 3. Check in the deploy ready scripts only to **db-scripts-repo/dm/dev** repo / folder path
- 4. Once a script is deployed to higher environment, **do not edit or amend or change** the script unless it is a **repeatable object file**

Only exception is for the Repeatable objects file.