db-migrate create store-front-table --sql-file db-migrate : File C:\Users\ADMIN\AppData\Roaming\npm\db-migrate.ps1 cannot be loaded because running scripts is disabled on this system. For more information, see about\_Execution\_Policies at https:/go.microsoft.com/fwlink/?LinkID=135170. At line:1 char:1 + db-migrate create store-front-table --sql-file + ~~~~~~~~~~ + CategoryInfo : SecurityError: (:) [], PSSecurityException + FullyQualifiedErrorId : UnauthorizedAccess

It seems like you're encountering an error related to running scripts on your system. The error message suggests that running scripts is disabled on your system, which is preventing the execution of the db-migrate command.

This issue is related to the execution policy set on your system, which determines the level of security for running scripts. By default, PowerShell restricts the execution of scripts to prevent unauthorized access.

To resolve this issue, you can try changing the execution policy to allow script execution. Here are the steps to do that:

1. Open PowerShell as an administrator.
2. Run the command Set-ExecutionPolicy RemoteSigned and press Enter.
3. You may be prompted to confirm the change. Type Y and press Enter.

After changing the execution policy, try running the db-migrate command again:

db-migrate **create** store-front-**table** *--sql-file*

This should allow the script to run without encountering the "running scripts is disabled" error.

Let me know if this resolves the issue or if you have any further questions!