Demo: To sync logins in always ON

1.First create same path in all replicas

2.Then copy and paste NewSyncLogins.PS1 in that path.

3.Execute the SYNC\_LOGIN in all replicas.

It will create the below objects in the master database and job in the msdb with SyncLogins scheduled at 10 PM

sp\_help\_revlogin

sp\_help\_revlogin2

sp\_hexadecimal

SyncLogins

Note:In Primary replica u will get this kind of error. Don’t worry about this.  
Message

Executed as user: ABC\Administrator. Invoke-Sqlcmd : Supplied parameter sid is in use. At C:\Log\NewSyncLogins.ps1:87 char:5 + Invoke-Sqlcmd -ServerInstance $secondary -Database master -Query ... + ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ + CategoryInfo : InvalidOperation: (:) [Invoke-Sqlcmd], SqlPowerShellSqlExecutionException + FullyQualifiedErrorId : SqlError,Microsoft.SqlServer.Management.PowerShell.GetScriptCommand. Process Exit Code 0. The step succeeded.