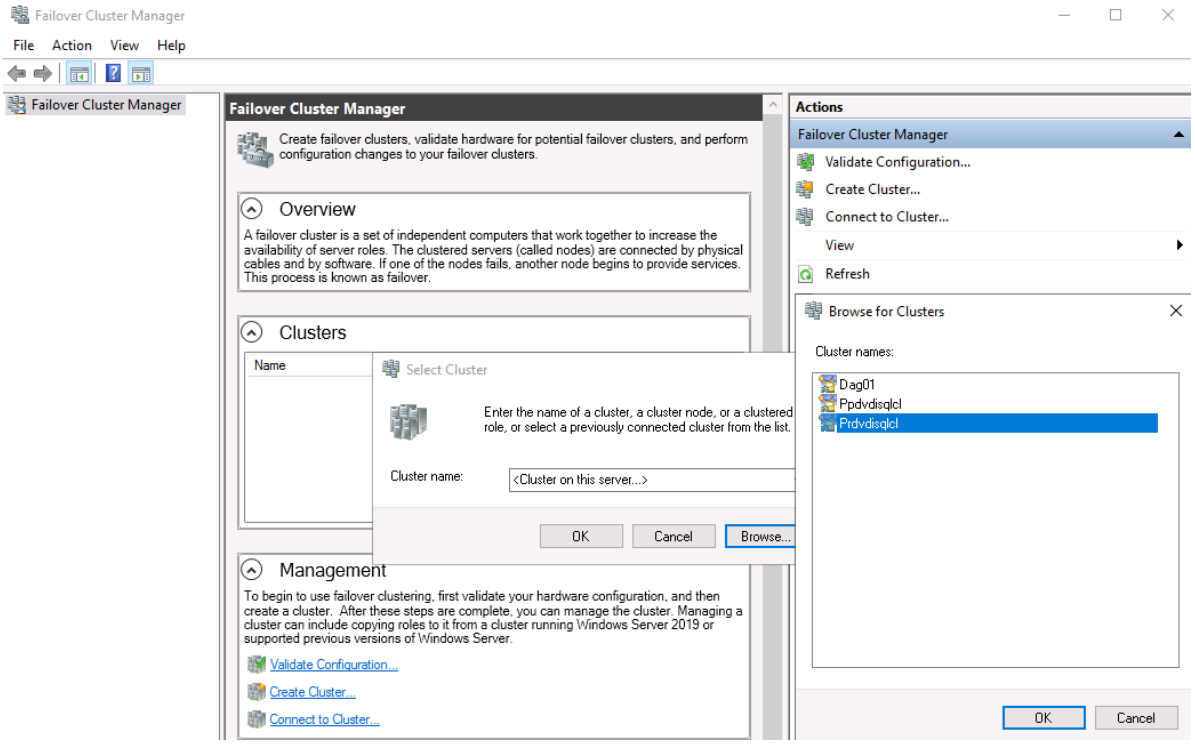
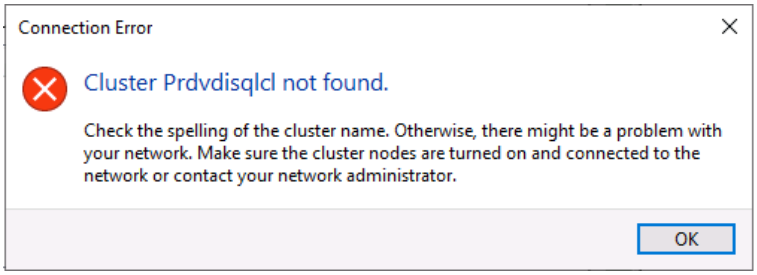
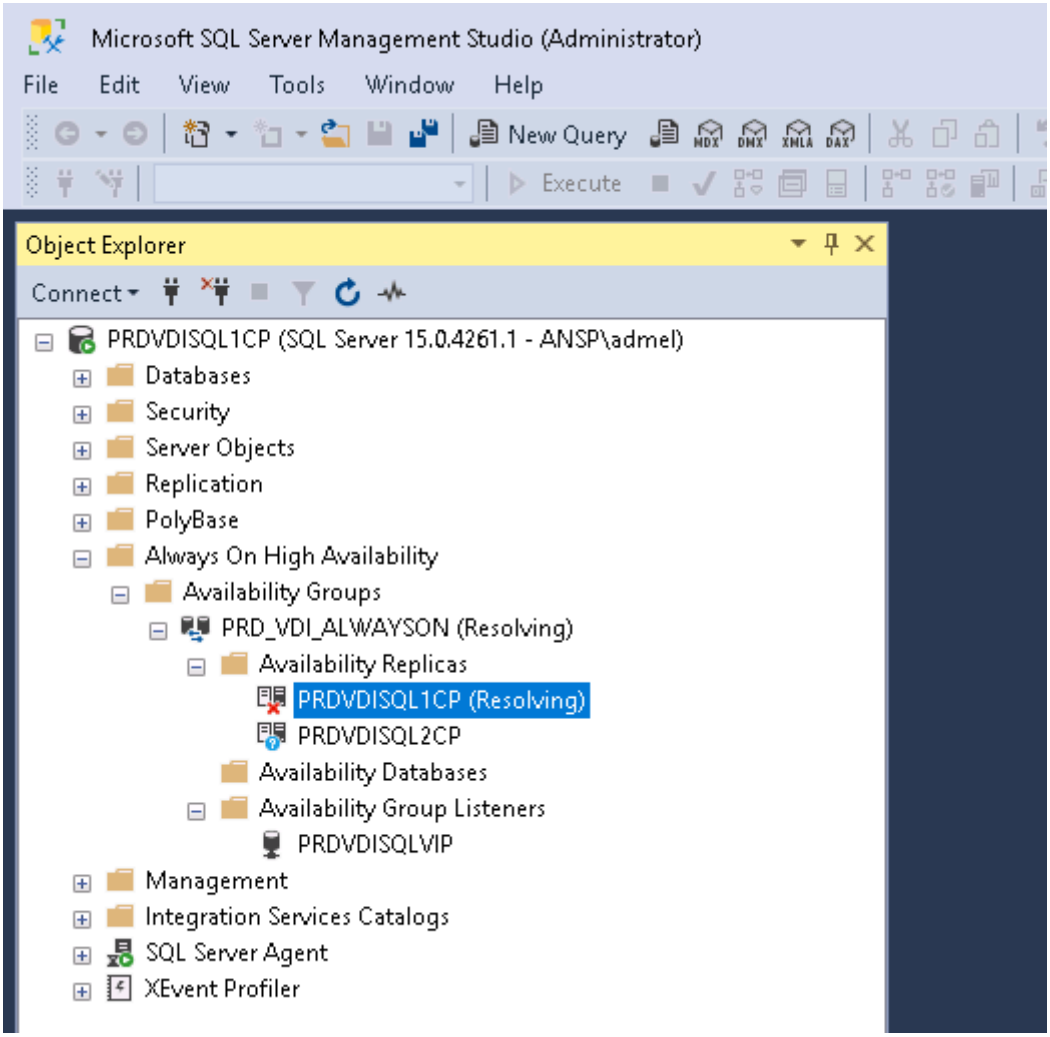
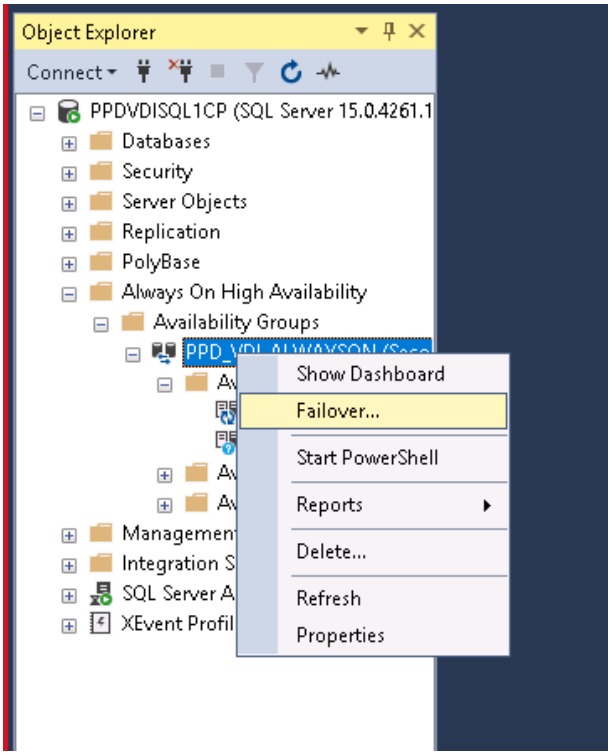
PB SQL FAILOVER



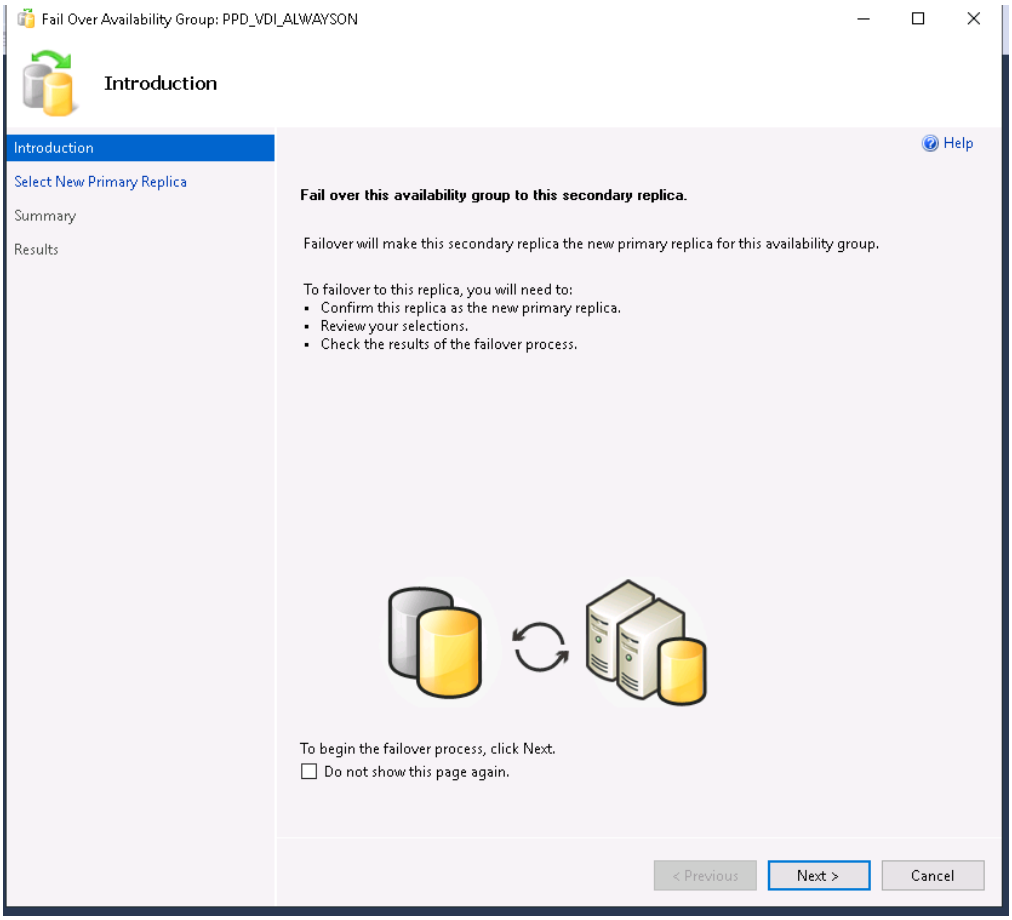




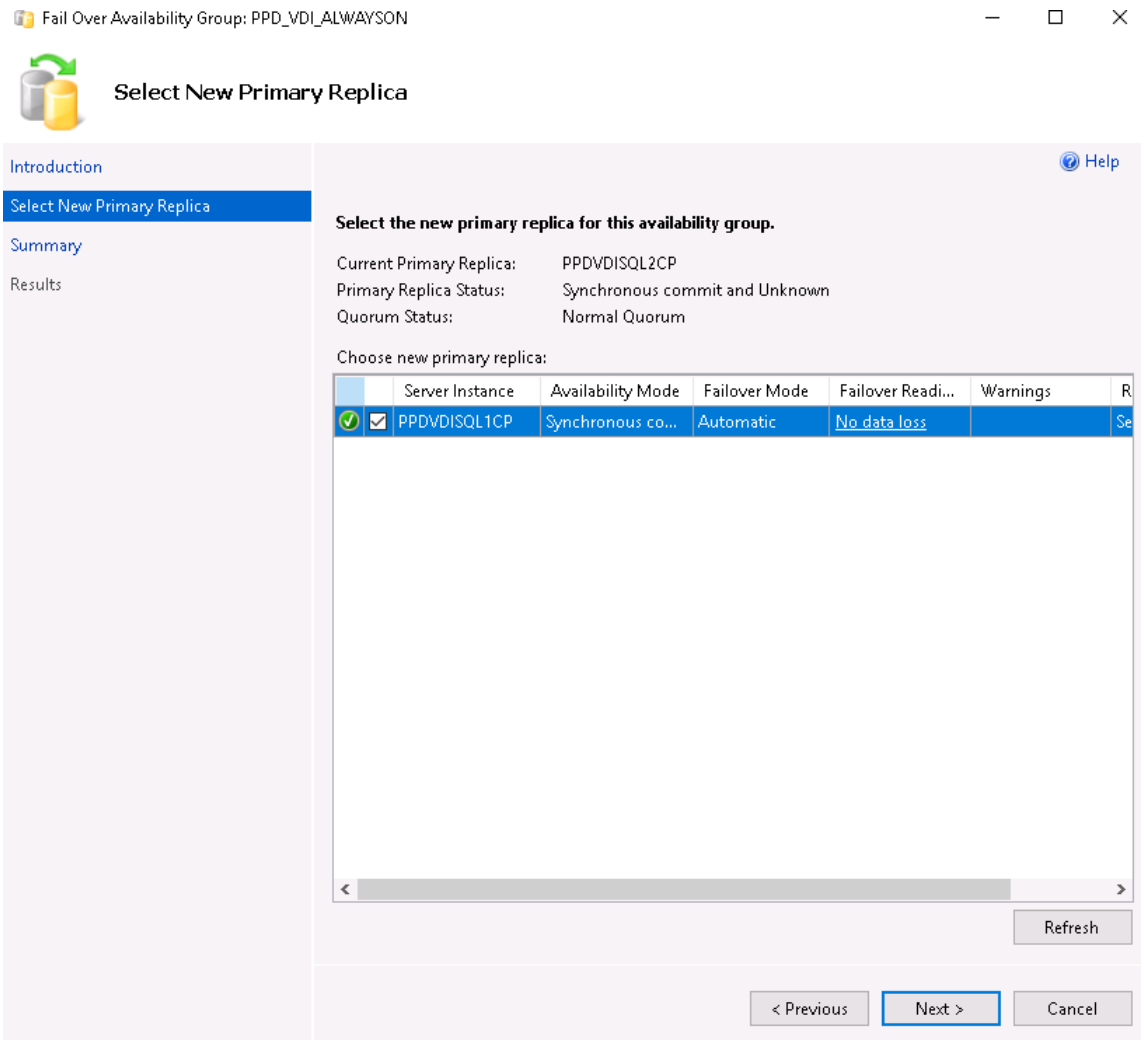
Clic droit --> Failover...



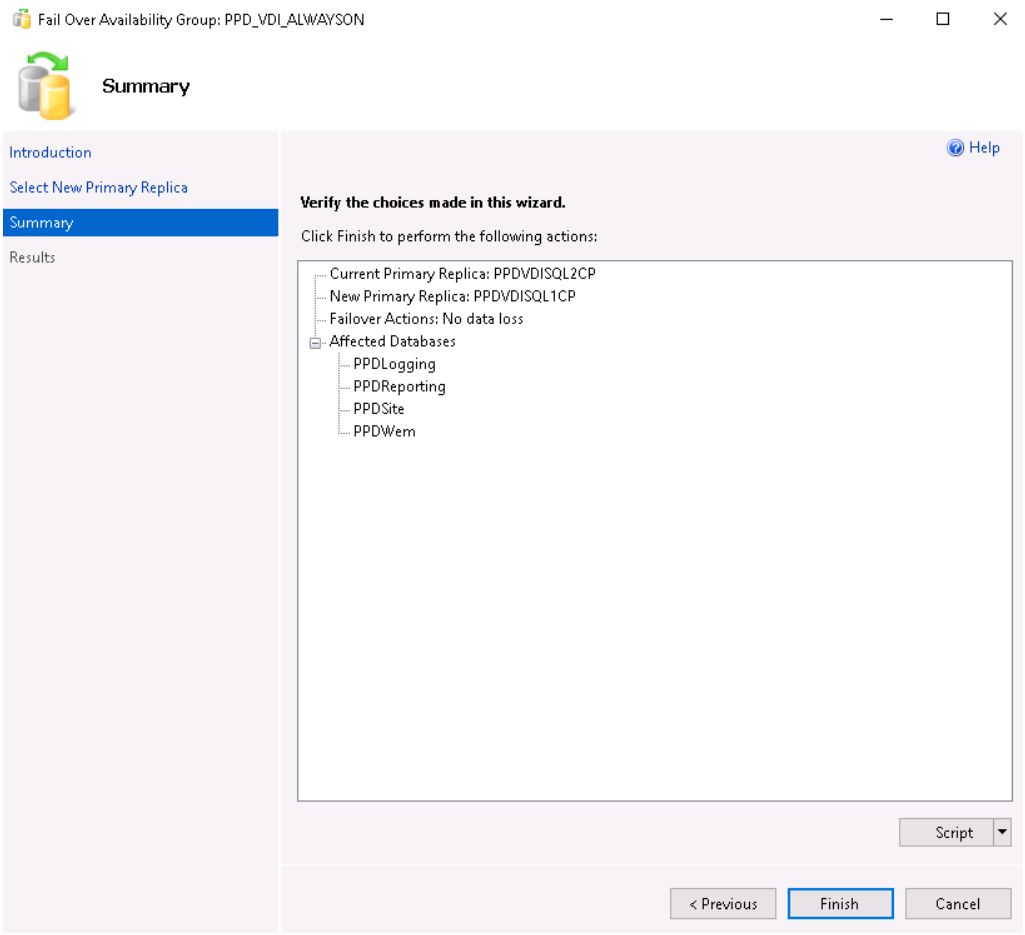
Next

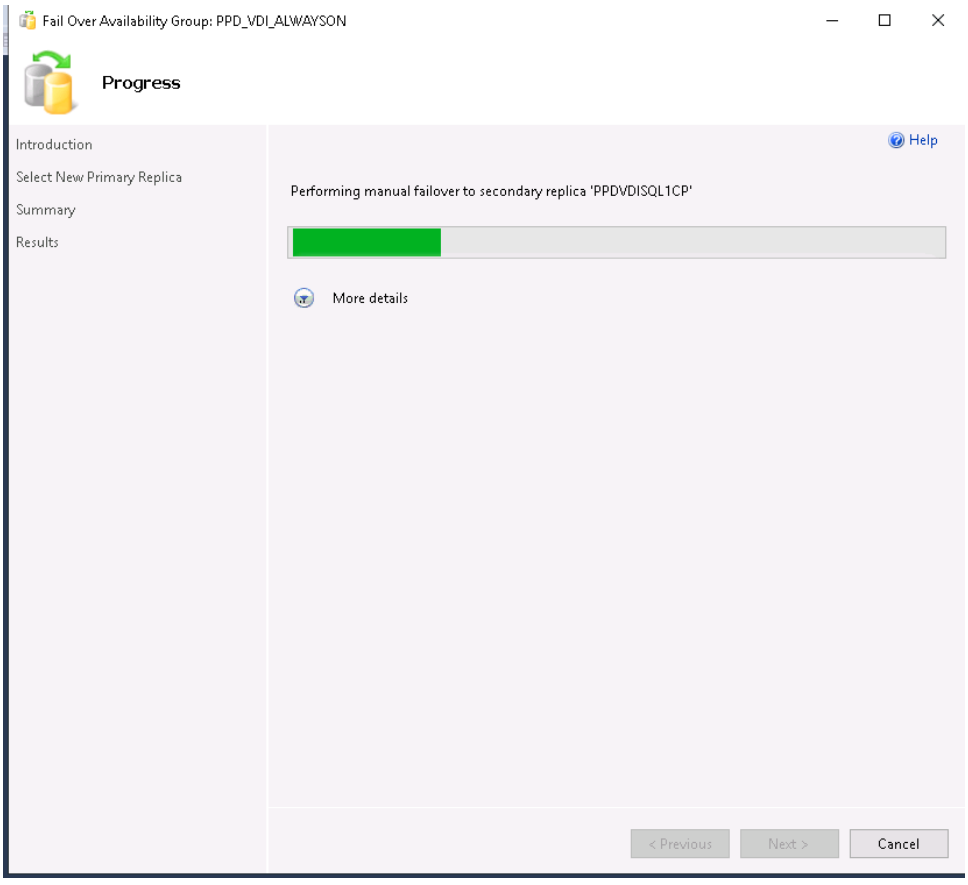

Fail Over Availability Group: PPD_VDI_ALWAYSON
Introduction
Introduction
Select New Primary Replica
Summary
Results
Help
Fail over this availability group to this secondary replica.
Failover will make this secondary replica the new primary replica for this availability group.
To failover to this replica, you will need to:
Confirm this replica as the new primary replica.
Review your selections.
Check the results of the failover process.
To begin the failover process, click Next.
Do not show this page again.
< Previous
Next >
Cancel

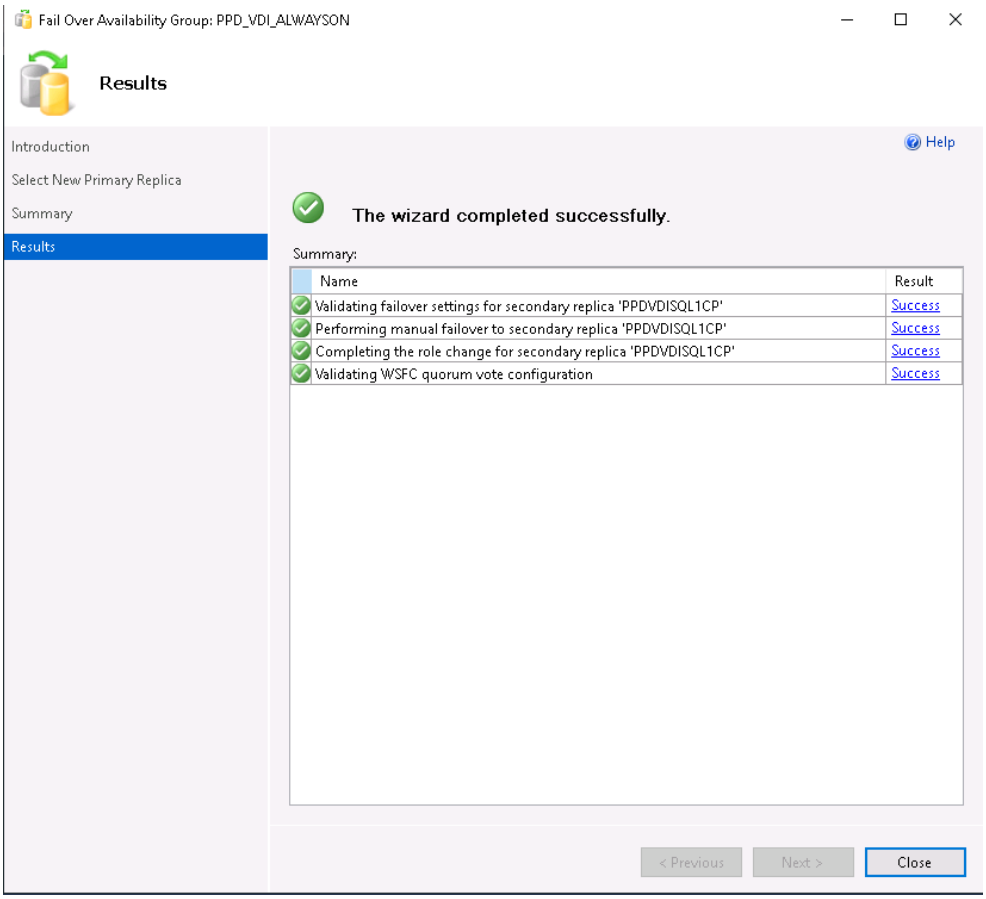
Next


Fail Over Availability Group: PPD_VDI_ALWAYSON
Select New Primary Replica
Introduction
Select New Primary Replica
Summary
Results
Help
Select the new primary replica for this availability group.
Current Primary Replica: PPDVDISQL2CP
Primary Replica Status: Synchronous commit and Unknown
Quorum Status: Normal Quorum
Choose new primary replica:
Server Instance
Availability Mode
Failover Mode
Failover Readi...
Warnings
PPDVDISQL1CP
Synchronous co...
Automatic
No data loss
Refresh
< Previous
Next >
Cancel

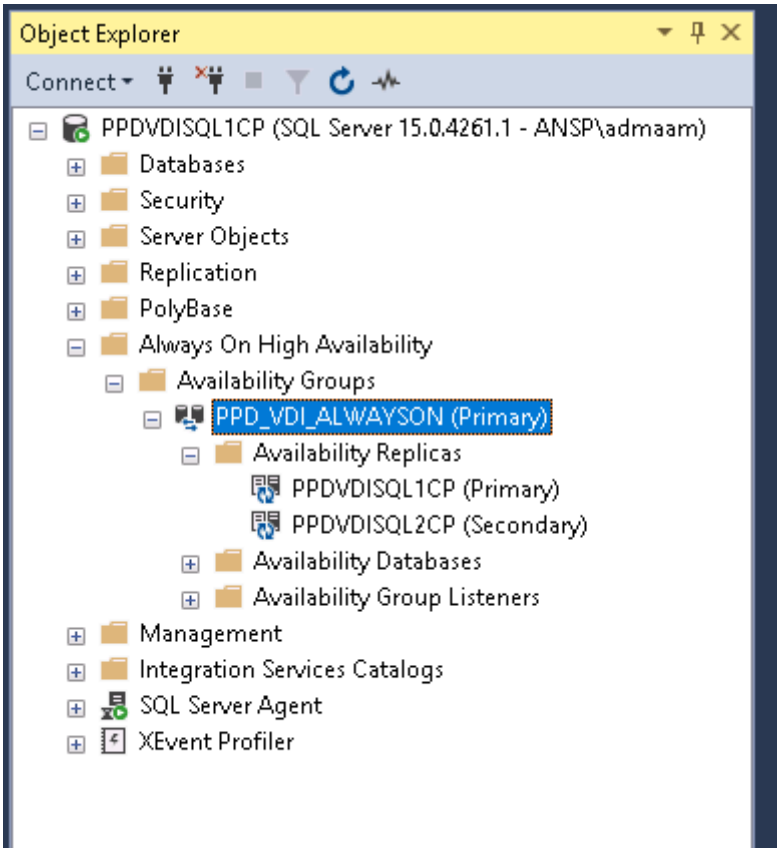
Finish


Fail Over Availability Group: PPD_VDI_ALWAYSON
Summary
Introduction
Select New Primary Replica
Summary
Results
Help
Verify the choices made in this wizard.
Click Finish to perform the following actions:
Current Primary Replica: PPDVDISQL2CP
New Primary Replica: PPDVDISQL1CP
Failover Actions: No data loss
Affected Databases
PPDLogging
PPDReporting
PPDSite
PPDWem
Script
< Previous
Finish
Cancel


Fail Over Availability Group: PPD_VDI_ALWAYSON
Progress
Introduction
Select New Primary Replica
Summary
Results
Help
Performing manual failover to secondary replica 'PPDVDISQL1CP'
More details
< Previous
Next >
Cancel



Vérifier que le 1 est bien passé en Primary ainsi que le 2 en Secondary



Revision #1
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