Separate databases partitions Backup and Restore

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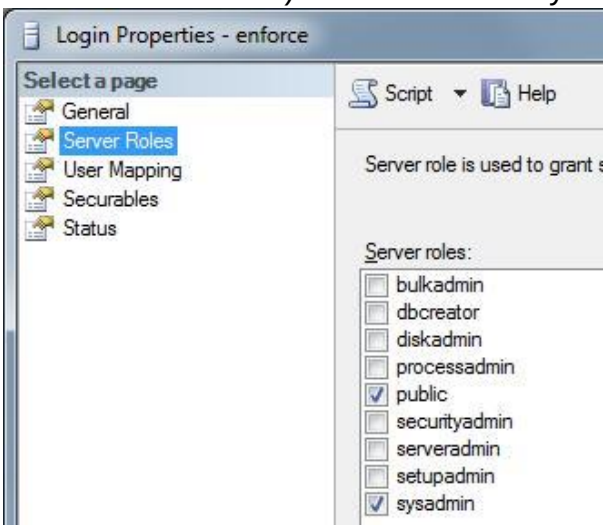
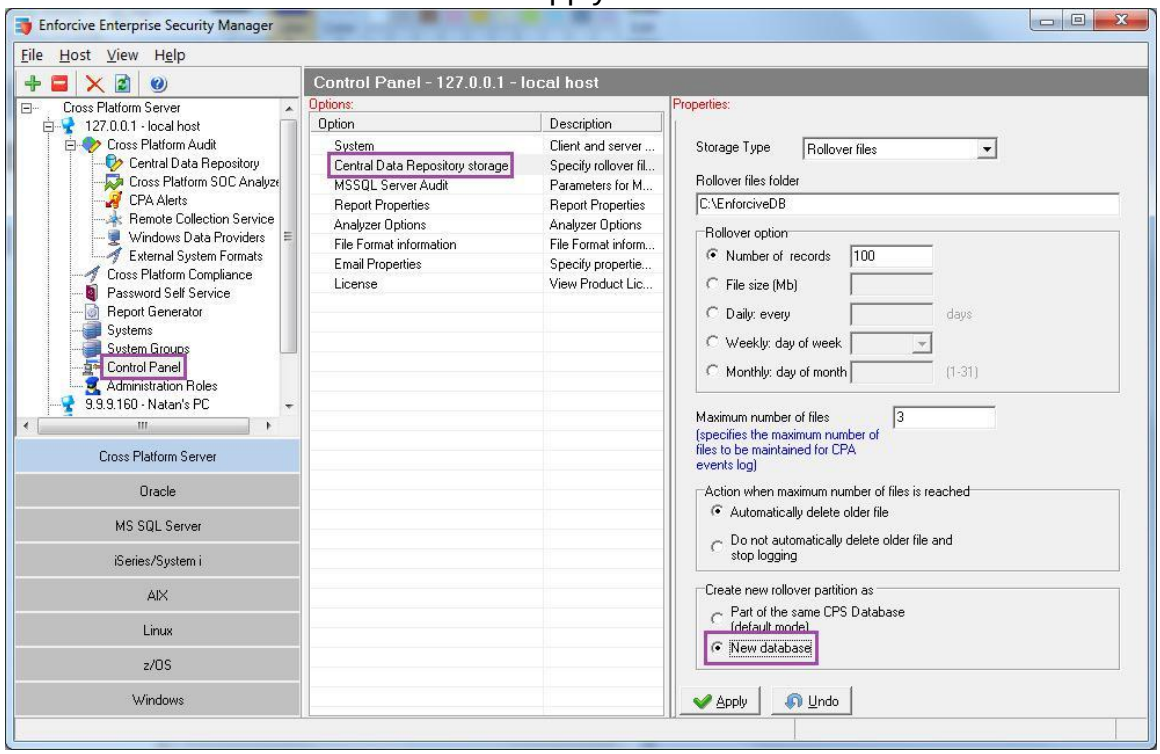
Manage the CPA rollover partitions by databases:

1. The Enforcive user which is defined on the SQL Server (where the CPA Database is located) should run with SysAdmin permissions.

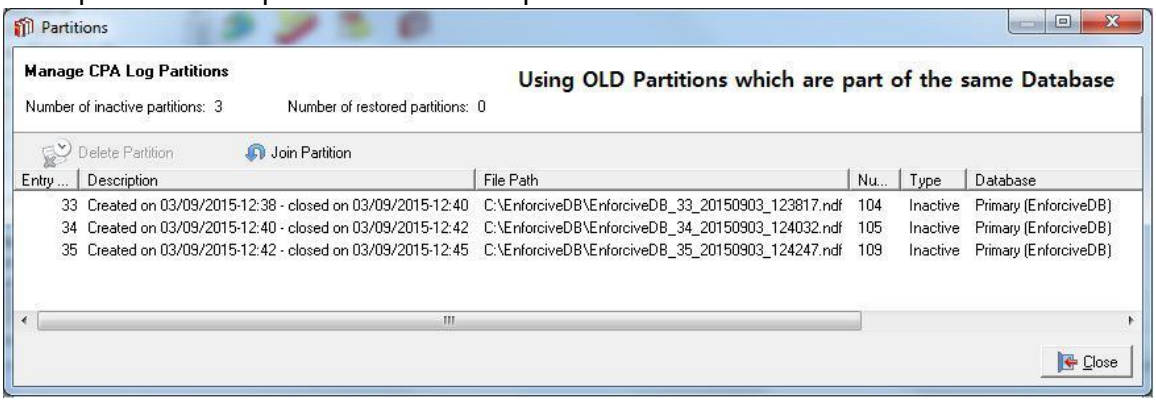


2. Choose CPA Control Panel. Choose Central Data Repository storage, select 'New database' and then click Apply.

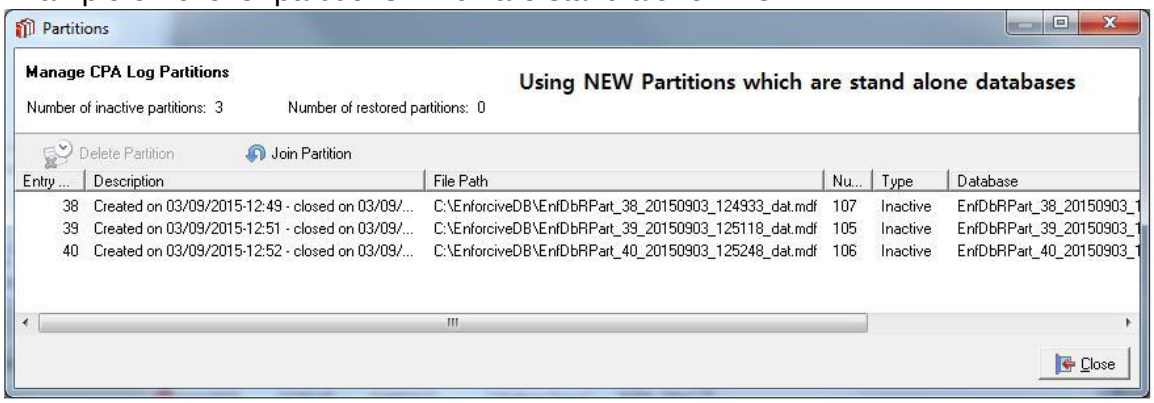


3. From now on the next rollover files will be created as stand alone databases (MDF files) on SQL Server and they will not be part of the primary CPA DB (NDF files).

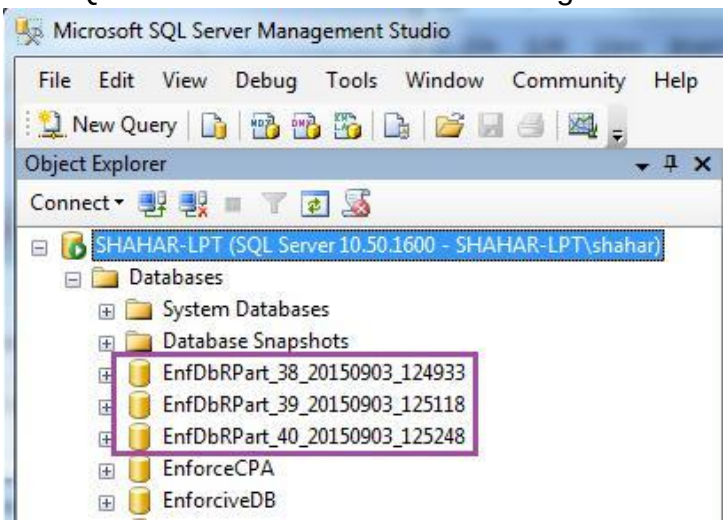
Example of rollover partitions which are part of the CPA DB:



Example of rollover partitions which are stand alone DBs:

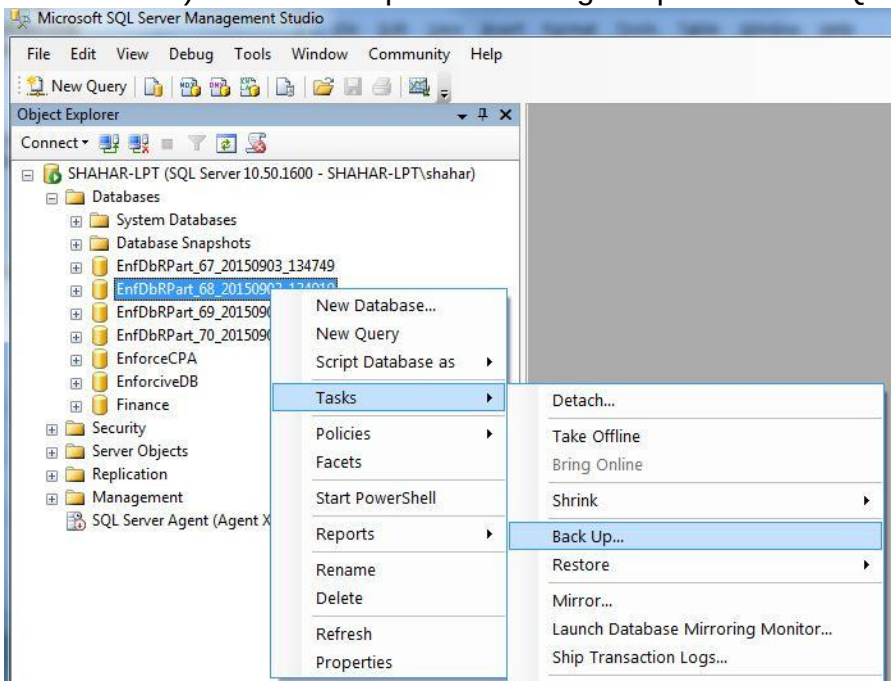


On SQL Server it looks like the following:

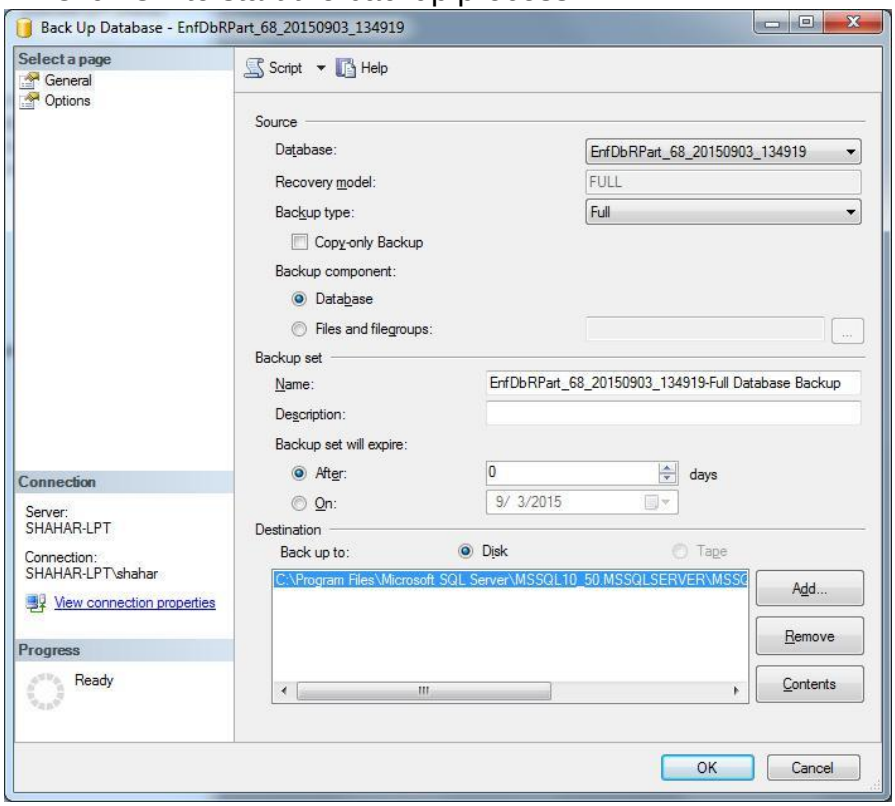


Backup the CPA rollover partitions:

1. On SQL Server choose one of the CPA rollover partitions (stand alone database) and back it up. This is a regular process on SQL Server.

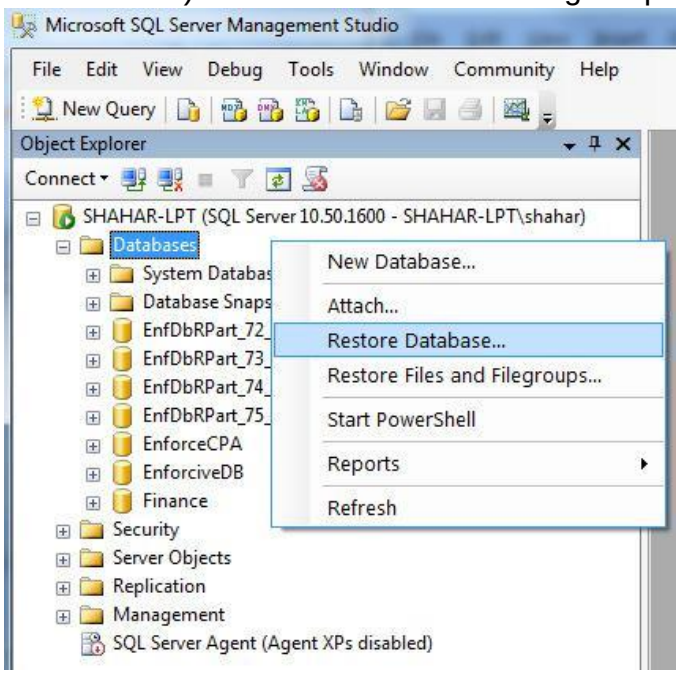


2. Click OK to start the backup process.

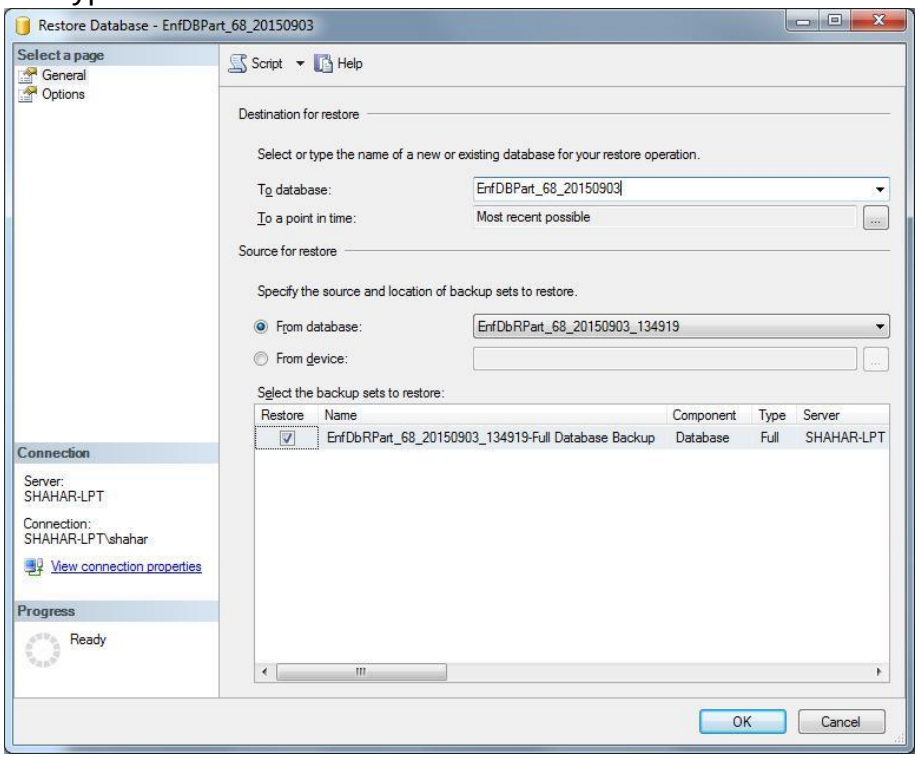


Restore the CPA rollover partitions:

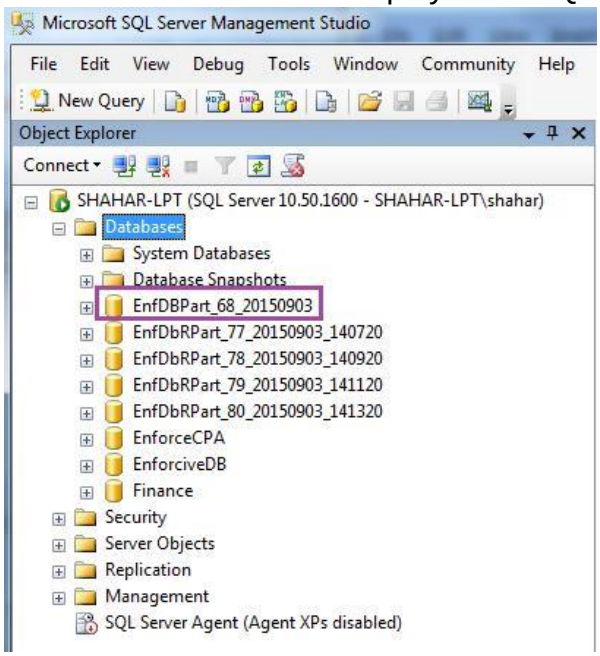
1. On SQL Server choose one of the CPA rollover partitions (stand alone database) and restore it. This is a regular process on SQL Server.



2. Type the full name of the restored DB and click OK to start the process.

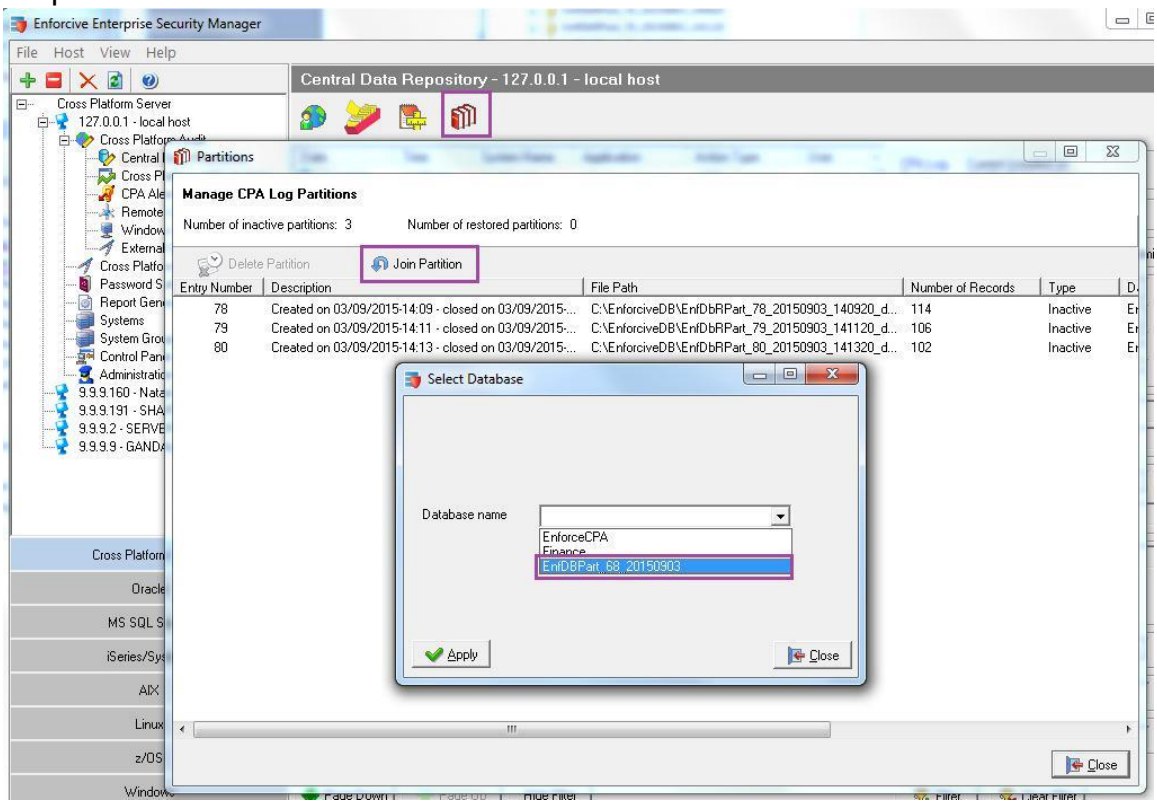


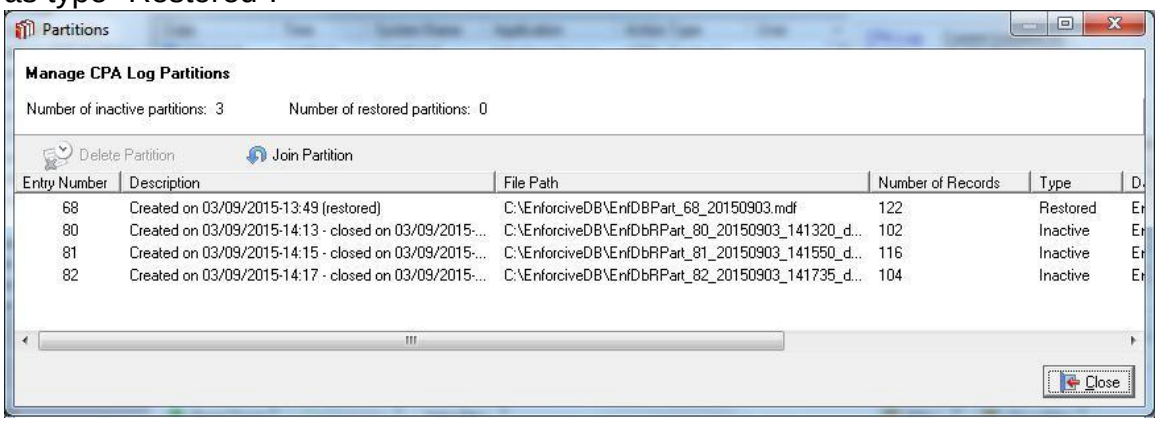
The restored DB will be displayed on SQL Server as follows:



Join an old CPA rollover partition (Restored) to the CPA Database:

1. Click 'Join Partition' and select the restored DB to be added to the list of partitions.



2. Click YES to confirm.

The restored DB which you just joined will be added to the list of partitions as type "Restored".