



## Millennium Expert/Enterprise

Technical Bulletin 029

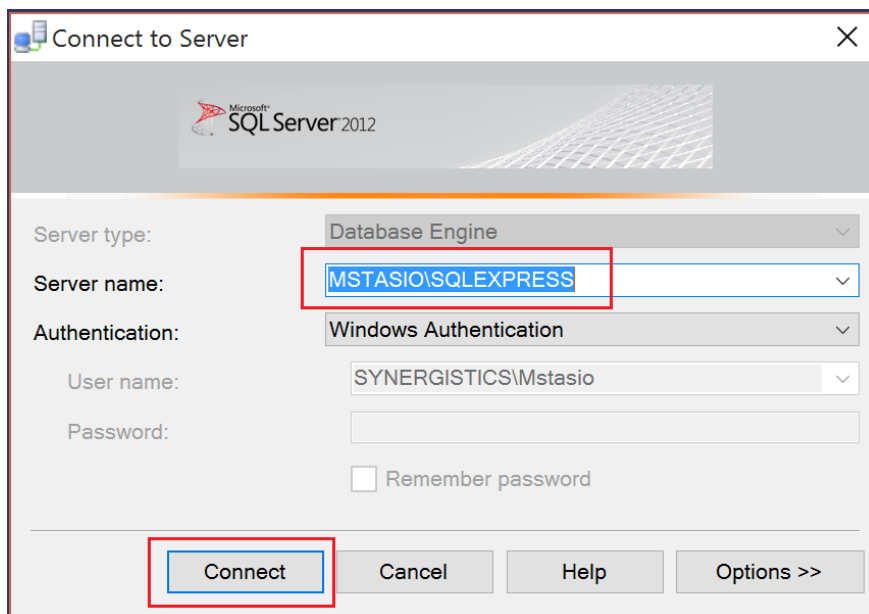
08-19-2015

### Title: Restoring a Converted Database for Expert/Enterprise v5.0

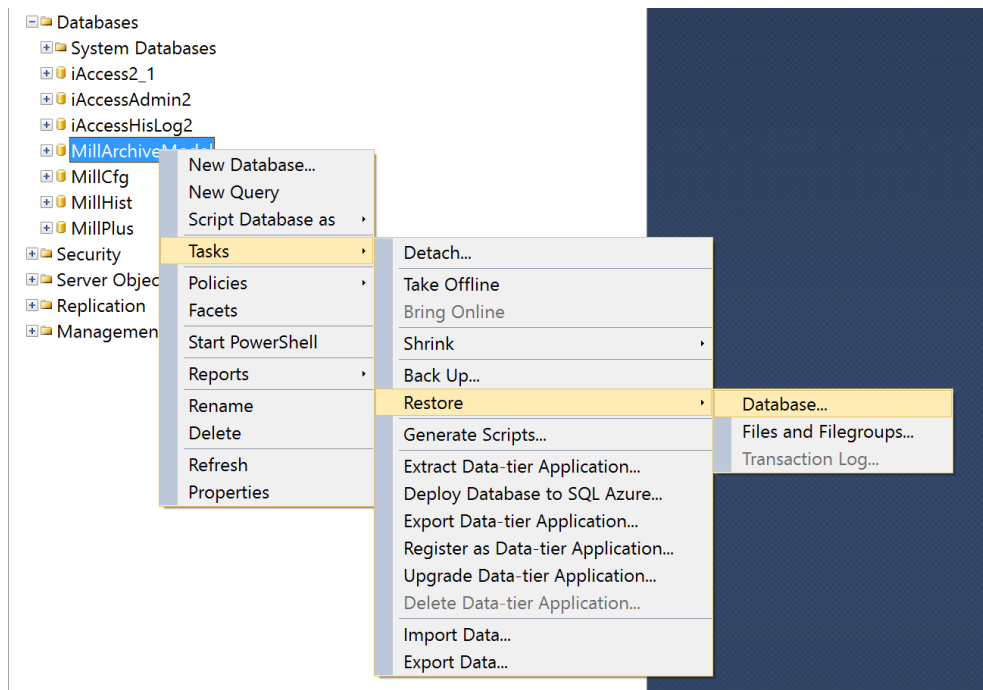
**Contents:** This technical bulletin explains how to restore Expert/Enterprise v5.0 databases after they have been converted from an older version of Millennium.


#### Procedure:

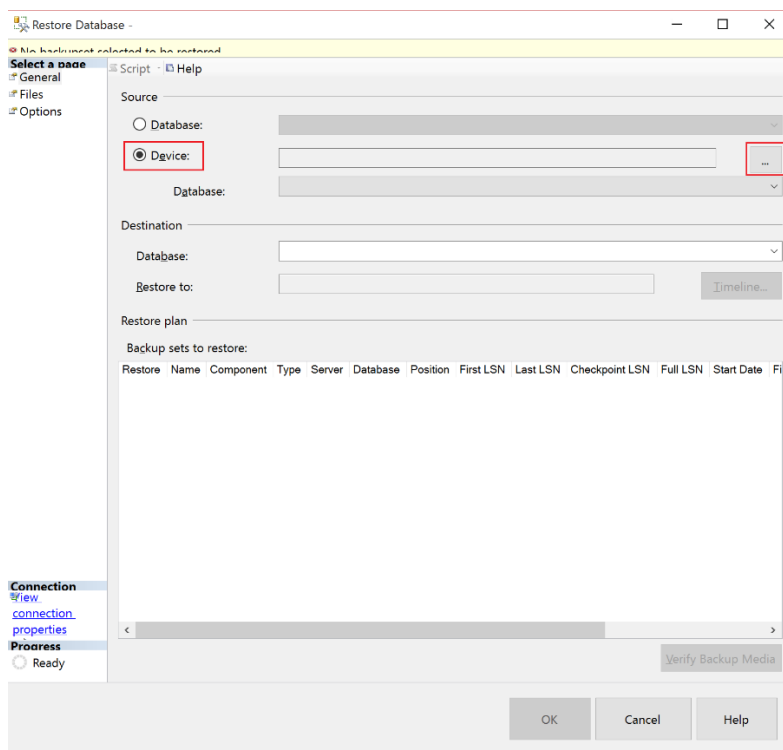
1. After Millennium has converted your databases and you have downloaded the converted.zip file from the FTP site, extract the contents of the zip file to the hard drive on the Millennium server.
2. From the Start Menu, run **SQL Server Management Studio**. Ensure that the server name and SQL instance are correct and click **Connect**.



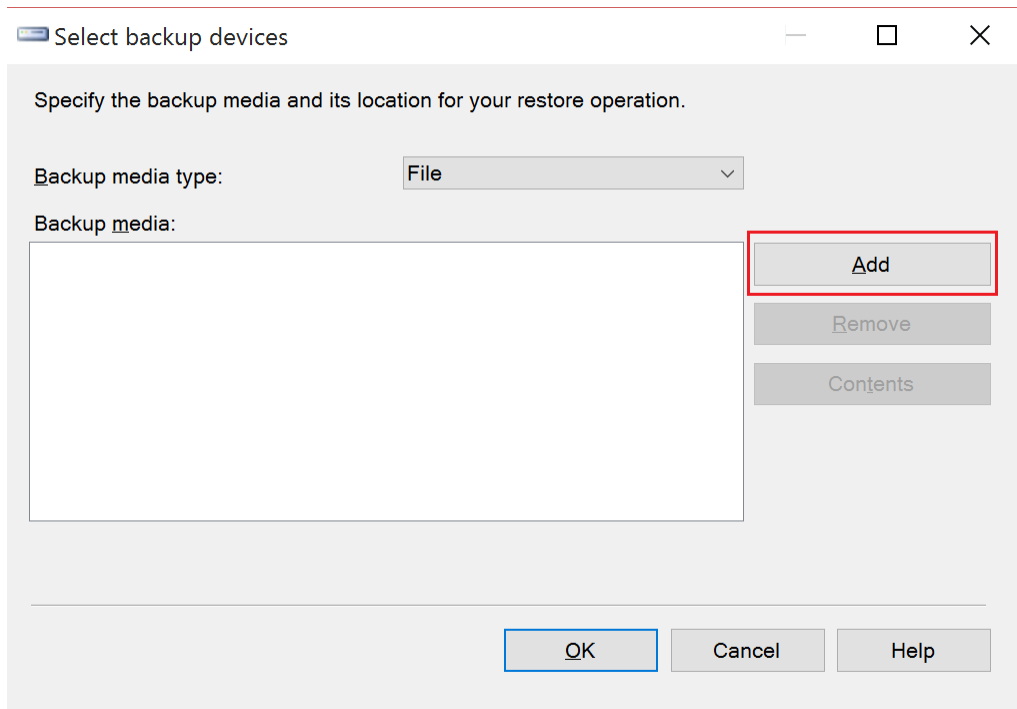
3. In the left hand pane, expand **Databases** and select **MillArchiveModel**. Right-click on it and select **Tasks > Restore > Database**.



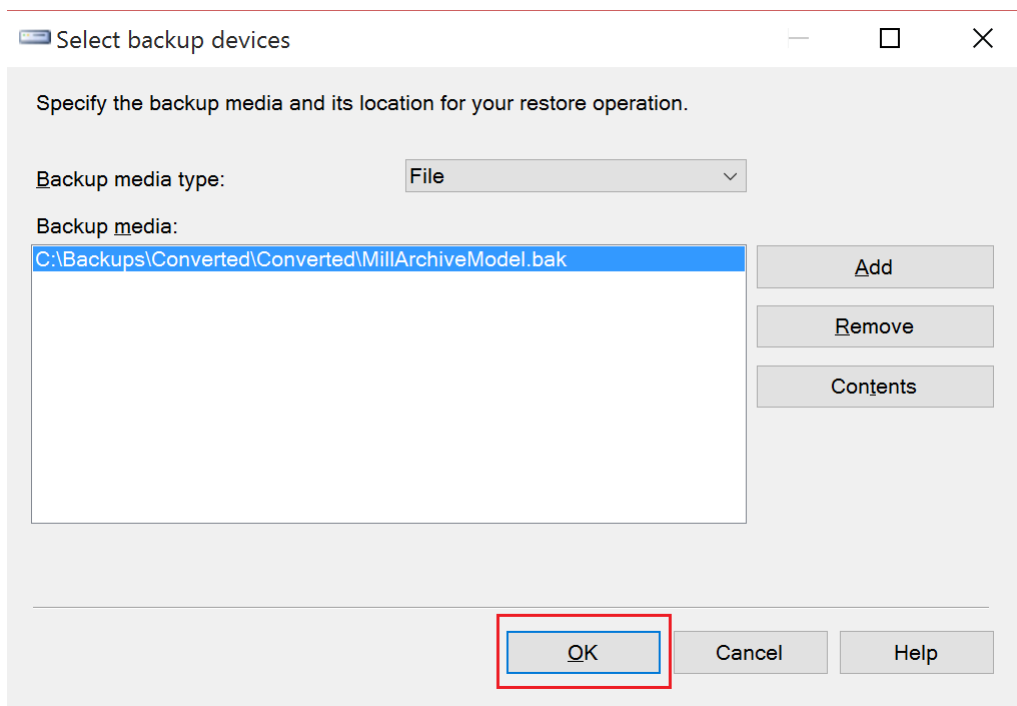
4. A **Restore Database** screen will be displayed. Under **Source**, select the **Device** radio button. Click the ellipse  button.



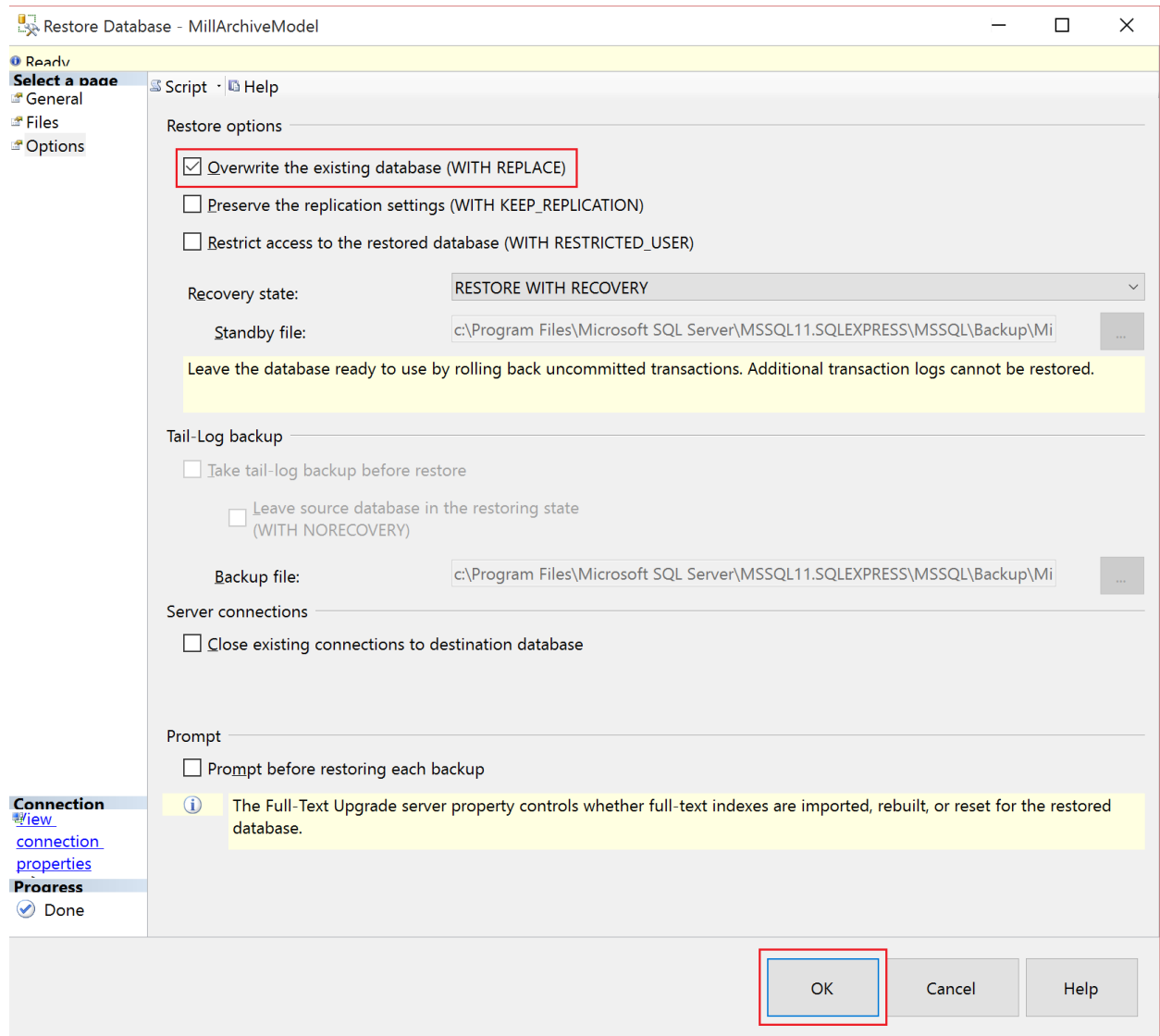
5. A **Select backup devices** screen will be displayed. Click **Add**.



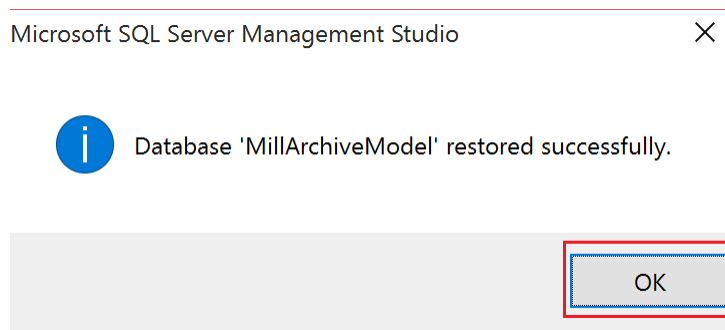
6. Browse to the folder in which you extracted the converted databases to. Select **MillArchiveModel.bak** and click **OK**. This will return you to the **Select backup devices** screen. Click **OK** again.



7. The **Restore Database** screen will be displayed again. In the left-pane, click on **Options**. Check the checkbox labelled **Overwrite the existing database (WITH REPLACE)** and then click **OK**.



8. SQL Server will begin to restore the database. Once completed, a message will be displayed indicating that the database was successfully restored. Click **OK** to complete the process.



9. Repeat steps 3 through 8 for the MillCfg, MillHist and MillPlus databases. Make sure to select the correct database in step 3 and step 6. Note that the MillHist database is typically the largest database and may take longer to complete the restore.