## Switches used in the command line

This is a list of switches you can use with the SQL Compare command line.



- The first data source ( /db1, /b1, etc) is the source.
- The second data source ( /db2, /b2, etc) is the target
- The command line syntax of previous versions of SQL Compare is considered deprecated, but is still supported. For example, in SQL Compare 7, the alias for /Back upSet1 was /bs1. In SQL Compare 8 or later, the alias is now /bks1. You can continue to use /bs1 in SQL Compare 8 or later, but a message is displayed informing you of the new alias. Deprecated command line syntax will be removed in a future release.

## /AbortOnWarnings

Alias: /aow

Specifies that SQL Compare won't run a deployment if there are any serious deployment warnings. If you don't specify this switch, SQL Compare will ignore warnings and run the deployment.

## **Arguments**

None	Don't abort on warnings	
Medium	Abort on medium or high warnings	
High	Abort on high warnings	

The default is None. If you use this switch and there are deployment warnings, exit code 61 is displayed.

For more information on warnings in SQL Compare, see Deployment Warnings.

#### /activateSerial:<serial number>



- This switch is case sensitive.
- An internet connection is required to activate SQL Compare from the command line. For information about how to activate manually without an internet connection, see Ac tivatina.

Attempts to activate SQL Compare.

You can specify a SQL Compare Professional serial number, or a serial number for bundle such as the SQL Developer Bundle.

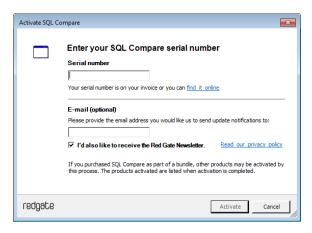
#### Example

sqlcompare /activateSerial:123-456-789012-ABCD

If you run the switch without specifying a serial number, the Activate SQL Compare dialog box is displayed:

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- /AbortOnWarnings
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- /BackupPasswords1: <password1>, <password2>,..., <passwordN>
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- /OutputProject:<file path>
- /OutputWidth:<columns>
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If you're using the SQL Compare command line on a server, you need a DLM Automation Suite license (previously called SQL Automation Pack).

For information about how to activate the DLM Automation Suite, see Activating.

## /Argfile:<file path>

Runs a file containing an XML argument specification.

```
Example
sqlcompare /Argfile:XMLFileName.xml
```

For more information, see Using XML to specify command line arguments.

## /Assertidentical

When /assertidentical is specified, SQL Compare will return an exit code of 0 if the objects being compared are identical. If they aren't identical, it will return exit code 79.

## /Backup1:<file path1>;<file path2>;...;<file pathN>

Alias: /b1

Specifies the backup to be used as the source. You must add all of the files making up the backup set you want to compare.

## Example sqlcompare /Backup1:D:\BACKUPS\WidgetStaging.bak /db2:WidgetStaging

To specify more than one backup file, the file names are separated using semicolons.

```
Example
sqlcompare /Backup1:D:\BACKUPS\WidgetDev_Full.bak; D:
\BACKUPS\WidgetDev_Diff.bak /db2:WidgetDev
```

For more information, see Working with backups.

## /Backup2:<file path1>;<file path2>;...;<file pathN>

Alias: /b2

Specifies the backup to be used as the target. You must add all of the files making up the backup set you want to compare.

- /TransactionIsolationLevel: <transaction isolation level>
- /UserName1:<username>
- /UserName2:<username>
- Verbose
- /VersionUserName1: <username>
- /VersionUserName2: <username>
- VersionPassword1: <password>
- VersionPassword2: <password>

#### **Deprecated options**

- /AllowIdenticalDatabases
- /IncludeIdentical: <IncludeIdentical>
- /MigrationsFolderXML:<file path>

#### Example

sqlcompare /db1:WidgetStaging /Backup2:D:\BACKUPS\WidgetStaging.bak

## /BackupPasswords1:<password1>,<password2>,...,<passwordN>

Alias: /bpsw1

Specifies the password for the source backup.

#### Example

sqlcompare /Backup1:D:\BACKUPS\WidgetStaging.bak /BackupPasswords1:
P@ssw0rd /db2:WidgetProduction

## /BackupPasswords2:<password1>,<password2>,...,<password1N>

Alias: /bpsw2

Specifies the password for the target backup:

#### Example

 $\verb|sqlcompare|/db1:WidgetStaging|/Backup2:D:\BACKUPS\WidgetProduction.bak/BackupPassword2:P@ssw0rd|$ 

## /BackupSet1:<backup set>

Alias: /bks1

If you are comparing a backup set that contains multiple files, use the /BackupSet1 switch to specify the files which make up the source backup set, and use the /BackupSet2 switches to specify the files which make up the target.

#### Example

 $\verb|sqlcompare|/Backup1:"D:\MSSQL\BACKUP\WidgetDev.bak"|/BackupSet1:"2008-09-23 Full Backup"|/db2:\WidgetLive(BackupSetLive(Back$ 

If the backup set switches aren't specified, SQL Compare uses the latest backup set.

To specify more than one backup file, the file names are separated using semi-colons.

#### Example

sqlcompare /Backup1:D:\BACKUPS\WidgetDev\_Full.bak; "D:\BACKUPS\WidgetDev\_Diff.bak" /db2:WidgetDevlopment

For encrypted backups that have been created using SQL Backup, use the /BackupPasswords1 and /BackupPasswords2 switches to specify the passwords; when there is more than one password, the passwords are separated using semi-colons.

#### Example

 $\verb|sqlcompare|/Backup1:D:\BackupPs\WidgetDev.sqb|/BackupPassword1:Pa$$w0rd|/db2:WidgetLive|/BackupPassword1:Pa$$property | PackupPassword1:Pa$$property | Pa$$property | PackupPassword1:Pa$$property | Pa$$property | PackupPassword1:Pa$$property | PackupPassword1:Pa$$property | P$ 

## /BackupSet2:<backup set>

Alias: /bks2

Specifies which backup set to use for the target backup.

#### Example

sqlcompare /db1:WidgetProduction /BackupSet2:"2008-09-23 Full Backup"

### /Database1:<database name>

Alias: /db1

Specifies a database to use as the source.

#### Example

sqlcompare /Database1:WidgetStaging /Database2:WidgetProduction

### /Database2:<database name>

Alias: /db2

Specifies a database to use as the target.

## /deactivateSerial



This switch is case sensitive.

Attempts to deactivate the application. An internet connection is required to deactivate the product.

## /Exclude:<object type>:<regular expression>



We recommend using filters instead of /Exclude. For more information, see Using filters.

## **Arguments:**

Additional	only those objects that aren't present in the source (eg /db1)
Missing	only those objects that aren't present in the target (eg /db2)
• Different	only those objects that aren't present in both data sources, but are different.
• Identical	identical objects in the command line output and any generated reports.
User specified	objects you specify with a regular expression (eg /include:Table:WidgetPurchases)

To specify the list of objects to exclude, use the /exclude switch.

#### Example

sqlcompare /db1:Customers1 /db2:Customers2 /exclude:table

/exclude:table specifies that you don't want to compare tables; you only want to compare other objects such as views, stored procedures, and so on

To specify more than one object or object type for exclusion use multiple /exclude switches. For example, to exclude only tables and views.

#### Example

 $\verb|sqlcompare|/db1:WidgetStaging|/db2:WidgetProduction|/exclude:table:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|/db2:WidgetReferences|/exclude:view|$ 



You can't use /exclude with the /include and /project switches.

For a more detailed example using the /include and /exclude switches, see Selecting tables with unrelated names.

#### /Filter

Alias: /ftr

Specifies a custom filter to select objects for deployment.

sqlcompare /db1:WidgetStaging /db2:WidgetProduction /sync

/filter:MarketingViewsOnly.scpf

You can set up a filter to include or exclude objects based on their type, name, and owner (schema) name.

This is useful, for example, if you want to create complex selection rules without using regular expressions.



- · filters are set up in the graphical user interface
- filters are saved with the extension .scpf
- /filter can't be used with /Include or /Exclude
- if you use /filter with /project, the filter you specify overrides any filter used in the project

For more information, see Using filters.

#### /Force

Alias: /f

This forces the overwriting of any output files that already exist. If this switch isn't used and a file of the same name already exists, the program will exit with the exit code indicating an IO error.

#### /Help

Alias: /?

Displays the list of switches in the command line with basic descriptions.

If /help is used with any switches except /verbose, /html, /out, /force or /outputwidth then those extra switches will be ignored; the help message will be printed and the process will end with exit code 0.

#### /HTML

Outputs the help text as HTML. Must be used with the /help switch.

## /IgnoreParserErrors

If SQL Compare encounters any high level errors when parsing a scripts folder, it will exit with an error code of 62.

Use /ignoreParserErrors to force SQL Compare to continue without exiting.

## /IgnoreSourceCaseSensitivity

When you are creating a scripts folder using /makescripts, SQL Compare automatically detects the case sensitivity of the data source.

Use /ignoreSourceCaseSensitivity to disable automatic detection of case sensitivity.

## /Include:<object type>:<regular expression>



We recommend using filters instead of /include. For more information, see Using filters.

#### **Arguments:**

Additional	only those objects that aren't present in the source (eg /db1)
Missing	only those objects that aren't present in the target (eg /db2)
• Different	only those objects that are present in both data sources, but are different.
• Identical	identical objects in the command line output and any generated reports.
User specified	objects you specify with a regular expression (eg /include:Table:WidgetPurchases)
StaticData	static data in a source-controlled database or a scripts folder

This switch is used to specify the list of objects to include. You can use an /include switch for each object that you want to compare. However, this can be unwieldy if there is a long list. Instead, you can use the pipe character ( | ) to separate the table names:

```
sqlcompare /db1:Customers1 /db2:Customers2 /include:table
/include:table:\[Product\]^|Customer^|Order^|Invoice
```

For more detailed information on using the /include switch, see Selecting tables with unrelated names.

## /LogLevel:<level>

Alias: /log

Creates a log file with a specified minimum log level.

Log files collect information about the application while you are using it. These files are useful to us if you have encountered a problem. For more information, see Logging and log files.

## **Arguments:**

• None	Disables logging
• Error	Reports serious and fatal errors
Warning	Reports warning and error messages
Verbose	Reports all messages in the log file

The default is None.

#### Example

sqlcompare /db1:WidgetStaging /makeScripts: D:\Scripts Folder /logLevel:Verbose



You must use /logLevel each time you want a log file to be created.

## /MakeScripts:<folder>

Alias: /mkscr

Creates a scripts folder from the data source.

#### Example

sqlcompare /db1:WidgetStaging /makeScripts:"C:\Scripts Folders\Widget staging scripts"

If the folder already exists an error will occur. To merge scripts into an existing scripts folder, compare them with that folder and use the /synchronize switch

#### Example

 $\label{lem:compare scripts Folders\widget dev scripts" /scr2:"C:\Scripts Folders\widget staging scripts" /synchronize$ 

For more information, see Working with scripts folders.

## /MakeSnapshot:<file name>

Alias: /mksnap

Creates a snapshot from the data source.

#### Example

 $\verb|sqlcompare|/db1:WidgetStaging|/makeSnapshot:"C:\WidgetSnapshots\StagingSnapshot.snp"|$ 

If the file already exists an error will occur, unless you have also used the /force switch.

## /MigrationsFolder:<folder>

Alias: /mf

The path to a directory containing migration scripts you want to use.

## /Options:<option1>,<option2>,<option3>

Alias: /o

Applies the project configuration options used during comparison or deployment:

#### Example

sqlcompare /db1:WidgetStaging /db2:WidgetProduction /options:Default,IgnoreWhiteSpace

For a detailed list of these options see Options used in the command line.

## /Out:<file path>

Redirects console output to the specified file.

#### Example

sqlcompare /db1:WidgetStaging /db2:WidgetProduction /out:C:\output file

## /OutputProject:<file path>

Alias: /outpr

Writes the settings used for the comparison to the specified SQL Compare project file.

#### Example

 $\verb|sqlcompare /db1:WidgetStaging /db2:WidgetProduction /options:Default,IgnoreWhiteSpace /outputProject:"C: \\ \verb|WidgetProject.scp||$ 

This also generates a SQL Compare project file. These files end with a .scp extension. If the file already exists an error will occur, unless you have also used the /force switch.

## /OutputWidth:<columns>

Forces the width of console output.

This can be used to ensure that database object names etc aren't truncated, and that SQL script lines aren't wrapped or broken. This is particularly useful when redirecting output to a file as it allows you to overcome the limitations of the default console width of 80 characters.

## /Password1:<password>

Alias: /p1

The password for the source database.

You must also provide a username. If you don't specify a username and password combination, integrated security is used.

#### Example



This switch is only used if the source is a database. If the source is a backup, use /backupPasswords1

## /Password2:<password>

Alias: /p2

The password for the target database.

## /Project:<file path>

Alias: /pr

Uses a SQL Compare project (.scp) file for the comparison.

To use a project you have saved as "widgets.scp" from the command line:

#### Example

sqlcompare /project:"C:\SQLCompare\Projects\Widgets.scp"



- · When you use a project, all objects that were selected for comparison when you saved the project are automatically included.
- When you use the command line, your project option selections are ignored and the defaults are used. Use /options to specify any
  additional options you want to use with a command line project. For more information, see Options used in the command line.
- If you want to include or exclude objects from an existing project, you must modify your selection using the graphical user interface.
   You can't use the /include and /exclude switches with /project.

The /project switch is useful, for example, as you can't specify a custom filter in the command line, and specifying complex object selections using a regular expression can be unwieldy.

For more information on using projects, and what a project contains, see Working with projects.

## /Quiet

Alias: /q

Quiet mode: no output.

## /Report:<file path>

Alias: /r

Generates a report and writes it to the specified file.

The type of report is defined by the /reportType switch. If the file already exists an error will occur, unless you have used the /force switch:

sqlcompare /dbl:WidgetStaging /db2:WidgetProduction /report:"C:\reports\WidgetReport.html" /reportType:Simple

## /reportAllObjectsWithDifferences

Alias: /rad

Includes all objects with differences in the reports, rather than all selected objects.

## /ReportType:<report type>

Alias: /rt

#### **Arguments:**

• XML	Simple XML report
• Simple	Simple HTML report
Interactive	Interactive HTML report
• Excel	Microsoft Excel spreadsheet

This switch defines the file format of the report produced by the /Report switch. The default is XML.

#### Example

sqlcompare /db1:WidgetStaging /db2:WidgetProduction /report:"C:\reports\WidgetReport.html" /reportType:Simple

For more information, see Exporting the comparison results.

#### /Revision1:<revision>

Alias: /r1

Specifies the source control revision of the source database. To specify a revision, the database must be linked to SQL Source Control. To specify the latest version, type: *HEAD* 



Specifying a revision other than HEAD is only supported with TFS, SVN and Vault. If you're using another source control system, we recommend checking the revision out to a local folder and using the /Scripts1 switch.

The following example compares revision 3 of WidgetStaging with the latest revision of WidgetProduction:

sqlcompare /db1:WidgetStaging /revision1:3 /db2:WidgetProduction /revision2:HEAD

## /Revision2:<revision>

Alias: /r2

Specifies the source control revision of the target database. To specify a revision, the database must be linked to SQL Source Control.

## /ScriptFile:<file path>

Alias: /sf

Generates a SQL script to migrate the changes which can be executed at a later time. If the file already exists an error will occur, unless you use the /f orce switch.

#### Example

 $\verb|sqlcompare|/db1:WidgetStaging|/db2:WidgetProduction|/scriptFile:"C:\Scripts|Folder\WidgetSyncScript.sql"|$ 

/Scriptfile can be used when the target ( /db2, /scr2, /sn2 ) is a database, a snapshot, or a scripts folder.

If the target is a snapshot or a scripts folder, the generated script modifies a database with the schema represented by that snapshot or scripts folder.

## /Scripts1:<folder>

Alias: /scr1

Specifies the scripts folder to use as the source.

#### Example

sqlcompare /scripts1:"C:\Scripts Folder\WidgetStagingScript" /db2:WidgetProduction

## /Scripts2:<folder>

Alias: /scr2

Specifies the scripts folder to use as the target.

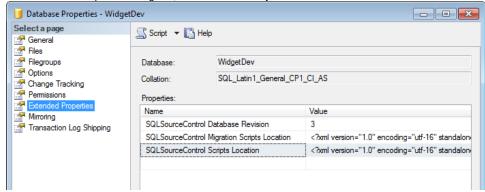
## /ScriptsFolderXML:<file path>

Alias: /sfx

The path to a text file that describes the location of a source control repository.

To create the text file:

- 1. In the SSMS Object Explorer, right-click a source-controlled database and click Properties.
- 2. In the Database Properties dialog box, click Extended Properties:



- 3. Copy the XML fragment from the SQLSourceControl Scripts Location extended property.
- 4. Create a new text file and paste the XML fragment into it.
- 5. Save the file.

#### /Server1:<server name>

Alias: /s1

Specifies the server on which the source (/db1:) database is located. If an explicit path isn't specified, it defaults to Local.

## Example sqlcompare /server1:Widget\_Server\SQL2008 /db1:WidgetStaging /db2:WidgetProduction

### /Server2:<server name>

Alias: /s2

Specifies the server on which the target (/db2:) database is located. If an explicit path isn't specified, it defaults to Local.

## /ShowWarnings

Alias: /warn

Displays any warnings that apply to the deployment.

# Example sqlcompare /dbl:WidgetStaging /db2:WidgetProduction /showWarnings

For more information about warnings in SQL Compare, see Warnings.

## /Snapshot1:<file name>

Alias: /sn1

Specifies the snapshot to use as the source.

## Example sqlcompare /snapshot1:"C:\Snapshots\WidgetStagingSnapshot.snp" /db2:WidgetProduction

## /Snapshot2:<file path>

Alias: /sn2

Specifies the snapshot to use as the target.

#### Example

 $\verb|sqlcompare|/dbl:WidgetStaging|/snapshot2:"C:\Snapshots\WidgetProductionSnapshot.snp"|$ 

#### /Sourcecontrol1

Allows a folder of scripts to be used as the source.

#### /Sourcecontrol2

Allows a folder of scripts to be used as the target.

## /Synchronize

Aliases: /sync or /synchronise

Synchronizes (deploys) the databases after comparison.

The target (eg /db2) is modified; the source (eg /db1) isn't modified:

#### Example

sqlcompare /db1:WidgetStaging /db2:WidgetProduction /synchronize

## /SyncScriptEncoding:<script encoding>

Alias: /senc

## **Arguments:**

• UTF8	UTF-8 encoding, without preamble
UTF8WithPreamble	UTF-8 encoding, with 3-byte preamble
• Unicode	UTF-16 encoding
• ASCII	ASCII encoding

Used with /scriptFile. Specifies the character encoding used when writing the SQL script file. The default is UTF8.

#### Example

sqlcompare /db1:WidgetStaging /db2:WidgetProduction /scriptFile:"C:\Scripts Folder\WidgetSyncScript.sql"
/syncScriptEncoding:ASCII

## /Tempinstance:<tempinstance>

Alias: /ti

Specifies a connection string to a SQL Server instance to be used instead of LocalDB when generating deployment scripts that contain V2 migration scripts.

#### Example

sqlcompare /db1:WidgetStaging /db2:WidgetProduction /Tempinstance:"Data Source=localhost;Integrated
Security=SSPI;"

For more information about the temporary database, see Setting the location of the temporary database in the SQL Source Control documentation.

## /TransactionIsolationLevel:<transaction isolation level>

Alias: /til

Specifies the Transaction Isolation Level to set in the SQL script.

#### /UserName1:<username>

Alias: /u1

The username for the source database.

If no username is specified, integrated security is used.

#### Example

sqlcompare /db1:WidgetStaging /userName1:User1 /password1:P@ssw0rd /db2:WidgetProduction /userName2:User2
/password2:Pa\$\$w0rd

## /UserName2:<username>

Alias: /u2

The username for the target database.

If no username is specified, integrated security is used.

### /Verbose

Alias: /v

Verbose mode.

## /VersionUserName1:<username>

Alias: /vu1

Specifies the username for the source control server linked to the source database.

#### Example

 $sqlcompare /db1: \verb|WidgetStaging| /v1:3 / versionUserName1: User1 /vp1: \verb|P@ssw0rd| /db2: \verb|WidgetProduction| /v2: \verb|HEAD| /versionUserName2: User2| /vp2: \verb|Pa$$w0rd| / versionUserName2: User2| /vp2: User2| /v$ 

If you have a username saved in SQL Source Control, you don't need to specify it in the command line.

### /VersionUserName2:<username>

Alias: /vu2

Specifies the username for the source control server linked to the target database.

## /VersionPassword1:<password>

Alias: /vp1

Specifies the password for the source control server linked to the source database.

#### Example

 $sqlcompare \ /db1:WidgetStaging \ /v1:3 \ /vu1:User1 \ /versionpassword1:P@ssw0rd \ /db2:WidgetProduction \ /v2:HEAD \ /vu2:User2 \ /versionpassword2:Pa$$w0rd$ 

If you have a password saved in SQL Source Control, you don't need to specify it in the command line.

## /VersionPassword2:<password>

Alias: /vp2

Specifies the password for the source control server linked to the target database.

## Deprecated options

### /AllowIdenticalDatabases



This switch is deprecated. Instead use /include:Identical

/include:Identical suppresses the exit code if the two data sources are identical.

If /include:Identical isn't set, and the data sources are identical, SQL Compare returns the error code 63.

## /IncludeIdentical:<IncludeIdentical>



This switch is deprecated. Instead use /include:Identical.

## /MigrationsFolderXML:<file path>



This switch is deprecated. Instead use /migrationsfolder.

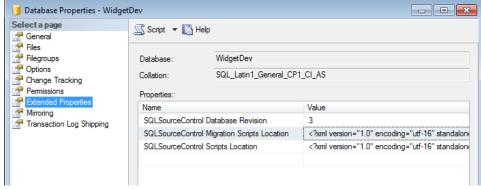
Alias: /mfx

The path to a text file that describes the location of a migration scripts folder.

To create the text file:

1. In the SSMS Object Explorer, right-click a source-controlled database and click Properties.

2. In the Database Properties dialog box, click **Extended Properties**:



- Copy the XML fragment from the SQLSourceControl Migration Scripts Location extended property.
   Create a new text file and paste the XML fragment into it.
   Save the file.