Shortcut	A = a	Snippet Text
---	True	```--
SELECT *
FROM SCHTSQLA.MVProdperm2.dbo.Symbol WITH (NOLOCK)```
AJ	True	```EXEC GLOBAL.dbadmin.AgentJobInfo
@jobname = 'GVSI_{C}'
,@include_history = 1
--,@step_info = 1
--,@verbose = 1```
asdf	True	```{C}```
BTCR	True	```/*
COMMIT
ROLLBACK
{C}BEGIN TRAN
SELECT @@TRANCOUNT AS TranCount
*/```
CA	True	CROSS APPLY
CJ	True	CROSS JOIN
		``DECLARE @willDelete BIT = 0

/*** SCHETLB or Production Server ***

--use replace all on symbol names.
--Note that this uses IN so you can delete multiple symbols at the same time if necessa

IF @willDelete = 1
BEGIN
DELETE [DSPerms].[dbo].[QA]
WHERE [EXCHANGE_CODE] IN ('')
END

SELECT * FROM [DSPerms].[dbo].[QA]
WHERE [EXCHANGE_CODE] IN ('')

IF @willDelete = 1
BEGIN
DELETE [DSPerms].[dbo].[TREE_QA]
    WHERE [exchange_code] IN ('')
END

SELECT * FROM [DSPerms].[dbo].[TREE_QA]
WHERE [exchange_code] IN ('')

IF @willDelete = 1
BEGIN
DELETE [DSPerms].[dbo].[IM_QA]
WHERE [exchangeCode] IN ('')
END

SELECT * FROM [DSPerms].[dbo].[IM_QA]
WHERE [exchangeCode] IN ('')

IF @willDelete = 1
BEGIN
DELETE [DSPerms].[dbo].[PROD]
WHERE [EXCHANGE_CODE] IN ('')
END

SELECT * FROM [DSPerms].[dbo].[PROD]
WHERE [EXCHANGE_CODE] IN ('')``` |

| | | ```
IF @willDelete = 1
BEGIN
DELETE [DSPerms].[dbo].[TREE_PROD]
    WHERE [exchange_code] IN ('')
END

SELECT * FROM [DSPerms].[dbo].[TREE_PROD]
WHERE [exchange_code] IN ('')

IF @willDelete = 1
BEGIN
DELETE [DSPerms].[dbo].[IM_PROD]
WHERE [exchangeCode] IN ('')
END

SELECT * FROM [DSPerms].[dbo].[IM_PROD]
WHERE [exchangeCode] IN ('')

/*** PERMS *******************************************************************************
-- PERMS_C02
-- SCHTSQLA
IF @willDelete = 1
BEGIN
DELETE SCHTSQLA.[MVProdPerm2].[dbo].[st_tree]
    WHERE [exchange_code] IN ('')
END

SELECT * FROM SCHTSQLA.[MVProdPerm2].[dbo].[st_tree] WITH (NOLOCK)
WHERE [EXCHANGE_CODE] IN ('')

IF @willDelete = 1
BEGIN
DELETE SCHTSQLA.[MVProdPerm2].[dbo].[SYMBOL]
    WHERE [EXCHANGE_CODE] IN ('')
END

SELECT * FROM SCHTSQLA.[MVProdPerm2].[dbo].[SYMBOL] WITH (NOLOCK)
WHERE [EXCHANGE_CODE] IN ('')


IF @willDelete = 1
BEGIN
DELETE SCHTSQLA.[mvprodperm2].[dbo].[instrument_metadata]
WHERE [exchangeCode] IN ('') AND instrumentType = 'SF'
END

SELECT * FROM SCHTSQLA.[mvprodperm2].[dbo].[instrument_metadata]
WHERE [exchangeCode] IN ('')
--AND instrumentType = 'SF'

 /*
    -- If entry in [SYMBOL] comes back null where it can be found elsewhere, check for a
*/


--UPDATE [DSPerms].[dbo].[QA]
--SET newSymbol = 1
--WHERE [EXCHANGE_CODE] IN ('')


--SELECT * FROM [DSPerms].[dbo].[QA]
--WHERE [EXCHANGE_CODE] IN ('')

--UPDATE DSPerms..TREE_PROD
--SET newTree = 1
--WHERE exchange_code = ''
``` |
| CLEARSYMBOL | True | *(see above)* |
| com | True | ```
/*
{C}
*/
``` |
| COMM | True | ```
/*
{C}
*/
``` |
CR	True	CREATE
CRCHK	True	ALTER TABLE ... ADD CONSTRAINT CHK_ CHECK
CRCI	True	CREATE CLUSTERED INDEX CI_ ON
CRNCI	True	CREATE NONCLUSTERED INDEX CI_ ON
		CREATE TABLE

CRT	True	( )

CRTI	True	```CREATE TABLE```
		 ```(```
		     ```ID INT IDENTITY(1,1),```
		
		 ```)```

CRTT	True	```CREATE TABLE #temp```
		 ```(```
		
		 ```)```

CRTU	True	```CREATE TABLE```
		 ```(```
		     ```ID UNIQUEIDENTIFIER,```
		
		 ```)```

CRTV	True	```DECLARE @tbl TABLE```
		 ```(```
		
		 ```)```

CRUNQ	True	```CREATE UNIQUE INDEX UNQ_ ON```
dataissues	True	(see code below)

```sql
DECLARE @dbName NVARCHAR(MAX) = '{C}'

DROP TABLE IF EXISTS #serverDB
SELECT 'SCHDETLB' AS serverName, *
INTO #serverDB
FROM SCHPSQL6.master.sys.databases
WHERE name LIKE '%'+@dbName+'%'
UNION
SELECT 'SCHPSQL3', *
FROM SCHPSQL3.master.sys.databases
WHERE name LIKE '%'+@dbName+'%'
UNION
SELECT 'SCHPSQL4', *
FROM SCHPSQL4.master.sys.databases
WHERE name LIKE '%'+@dbName+'%'
UNION
SELECT 'schpsql5', *
FROM SCHPSQL5.master.sys.databases
WHERE name LIKE '%'+@dbName+'%'
UNION
SELECT 'SCHPSQL6', *
FROM SCHPSQL6.master.sys.databases
WHERE name LIKE '%'+@dbName+'%'
UNION
SELECT 'SCHPSQL9', *
FROM SCHPSQL9.master.sys.databases
WHERE name LIKE '%'+@dbName+'%'

/*
SELECT * FROM #serverDB
*/

DECLARE @query NVARCHAR(MAX) = ''
SELECT @query =
(CONCAT(@query,'
SELECT ''',name,''' AS dbName, ''',serverName,''' AS serverName, *
FROM ',QUOTENAME(serverName),'.',QUOTENAME(name),'.dbo.DataReportDetails
')
) FROM #serverDB c
WHERE serverName <> 'SCHDETLB'

PRINT @query
EXEC sp_executesql @query
```

DE	True	```DELETE```
DI	True	```DISTINCT```
disablejob	True	```EXEC msdb.dbo.sp_update_job @job_name = 'GVSI_{C}', @enabled = 0```

DRD	True	```SELECT *```
		 ```FROM dbo.DataReportDetails```
		
		 ```UPDATE dbo.DataReportDetails```

```
SET DataExpected = 10000
WHERE DataReport <> 'Metadata'
```

DT	True	DROP TABLE
DTIE	True	DROP TABLE IF EXISTS
E	True	EXEC
enablejob	True	EXEC msdb.dbo.sp_update_job @job_name = 'GVSI_{C}', @enabled = 1
ESC	True	[^{C}]
EX	True	EXISTS
EX	True	EXECUTE
F	True	FROM
findjob	True	SELECT * FROM msdb.dbo.sysjobs WHERE name LIKE '%{C}%'

| findserver | True | ```
;WITH CTE AS (
SELECT '%{C}%' AS dbName
)
SELECT 'SCHPSQL3', *
FROM SCHPSQL3.master.sys.databases d
JOIN CTE c ON d.name LIKE c.dbName
WHERE name LIKE dbName
UNION
SELECT 'SCHPSQL4', *
FROM SCHPSQL4.master.sys.databases d
JOIN CTE c ON d.name LIKE c.dbName
WHERE name LIKE dbName
UNION
SELECT 'SCHPSQL5', *
FROM SCHPSQL5.master.sys.databases d
JOIN CTE c ON d.name LIKE c.dbName
WHERE name LIKE dbName
UNION
SELECT 'SCHPSQL6', *
FROM SCHPSQL6.master.sys.databases d
JOIN CTE c ON d.name LIKE c.dbName
WHERE name LIKE dbName
UNION
SELECT 'SCHPSQL9', *
FROM SCHPSQL9.master.sys.databases d
JOIN CTE c ON d.name LIKE c.dbName
WHERE name LIKE dbName
``` |

| FINDSYMBOL | True | ```
USE [MVProdPerm2]
GO

DECLARE

@symbol VARCHAR(200) = '#{C}',  /*** <---- This is the only value you need to modify.
@database VARCHAR(200),
@exchangeCode VARCHAR(200)

BEGIN
SELECT *
FROM [MVProdPerm2].[dbo].[SYMBOL]
WHERE SYMBOL = @symbol

SELECT @database = dbName, @exchangeCode = EXCHANGE_CODE
FROM [MVProdPerm2].[dbo].[SYMBOL]
WHERE SYMBOL = @symbol

SELECT @database, @exchangeCode


IF @database IS NULL AND @exchangeCode IS NOT NULL
BEGIN
SELECT @database = ETL_SOURCE
FROM dbo.EXCHANGE
WHERE EXCHANGE_CODE = @exchangeCode
END
IF @database IS NOT NULL
BEGIN
IF (SELECT COUNT(*) FROM [SCHTMD01].[master].[sys].[databases] WHERE [name] = @database
SELECT @database AS [Database], 'SCHTMD01' AS [Exists On]

IF (SELECT COUNT(*) FROM [SCHPSQL3].[master].[sys].[databases] WHERE [name] = @database
``` |

```
SELECT @database AS [Database], 'SCHPSQL3' AS [Exists On]

IF (SELECT COUNT(*) FROM [SCHPSQL4].[master].[sys].[databases] WHERE [name] = @database
SELECT @database AS [Database], 'SCHPSQL4' AS [Exists On]

IF (SELECT COUNT(*) FROM [SCHPSQL5].[master].[sys].[databases] WHERE [name] = @database
SELECT @database AS [Database], 'SCHPSQL5' AS [Exists On]

IF (SELECT COUNT(*) FROM [SCHPSQL6].[master].[sys].[databases] WHERE [name] = @database
SELECT @database AS [Database], 'SCHPSQL6' AS [Exists On]

--IF (SELECT COUNT(*) FROM [SCHPSQL7].[master].[sys].[databases] WHERE [name] = @databa
-- SELECT @database AS [Database], 'SCHPSQL7' AS [Exists On]

--IF (SELECT COUNT(*) FROM [SCHPSQL8].[master].[sys].[databases] WHERE [name] = @databa
-- SELECT @database AS [Database], 'SCHPSQL8' AS [Exists On]

IF (SELECT COUNT(*) FROM [SCHPSQL9].[master].[sys].[databases] WHERE [name] = @database
SELECT @database AS [Database], 'SCHPSQL9' AS [Exists On]

IF (SELECT COUNT(*) FROM [SCHPSQL11].[master].[sys].[databases] WHERE [name] = @databas
SELECT @database AS [Database], 'SCHPSQL11' AS [Exists On]

IF (SELECT COUNT(*) FROM [SCHPSQL12].[master].[sys].[databases] WHERE [name] = @databas
SELECT @database AS [Database], 'SCHPSQL12' AS [Exists On]
END
ELSE
SELECT 'Database name is NULL' AS [Error]

END
```

FJ	True	FULL JOIN
GB	True	GROUP BY

gdmxtest	True	`INSERT INTO GDMXMetadata (`
		`dataset,`
		`MVSYMBOL,`
		`MODELCD,`
		`DEFAULT_PROFILE,`
		`DEFAULT_VERSION,`
		`DateCreated,`
		`CATEGORY,`
		`COMMODITY,`
		`DELIVERYCD,`
		`GDMX_PREFIX`
		`)`
		`SELECT`
		`'test',`
		`'#CCIAPIBAHS',`
		`'test',`
		`'test',`
		`'test',`
		`GETUTCDATE(),`
		`'test',`
		`'test',`
		`'test',`
		`'test'`

HA	True	HAVING

HERENUPDATEDATAUSED	True	`UPDATE`
		`C`
		`SET`
		`C.newData = 1,`
		`C.dateUpdated = GETDATE(),`
		`C.value = CONVERT(FLOAT,A.value),`
		`C.dataused = A.dataUsed`
		`FROM`
		`Forwards_Stage A`
		`INNER JOIN`
		`Forwards_Metadata B`
		`ON`
		`A.code = B.code`
		`INNER JOIN`
		`Forwards_History C`
		`ON`
		`C.symbolID = B.symbolID`
		`AND`
		`C.tradeDate = A.tradeDate`
		`WHERE`
		`CONVERT(FLOAT,A.value) <> C.value`

		OR (A.dataUsed IS NOT NULL AND A.dataUsed <> '' AND C.dataUsed IS NULL)
IN	True	INSERT
INI	True	INSERT INTO dbo.
INS	True	INSERT INTO <>() VALUES (<>)
JO	True	JOIN
LJ	True	LEFT JOIN
LW	True	LIKE '%{C}%'
NEX	True	NOT EXISTS
OA	True	OUTER APPLY
OB	True	ORDER BY
openquery	True	DROP TABLE IF EXISTS #Temp SELECT * INTO #Temp FROM OPENQUERY(SCHPSQL4, 'EXEC DBName.dbo.ProcedureName @args = value')
recentdays	True	DATEDIFF(DAY,GETDATE(),tradeDate) < 10{C}
reporttableentry	True	INSERT INTO GLOBAL.dbo.Report (ReportName, To_EmailAddresses, From_EmailAddresses, From VALUES ('{your report name from email proc}', '{your personal company email address}', DataServices', 'GVSI Data Factory', '{email subject line, usually database name or desc
RIGDATA	True	USE [RigData] GO select * from Operator_Xref WHERE Operator_Name is null select * from Operator_Xref WHERE Operator LIKE '%%' UPDATE dbo.Operator_Xref SET Operator_Name = '' WHERE Operator_Name IS NULL AND Operator = ''
RJ	True	RIGHT JOIN
RWN	True	ROW_NUMBER() OVER(PARTITION BY <> ORDER BY <>)
S	True	SELECT
SDDFH	True	SELECT DISTINCT dateCreated FROM dbo.History ORDER BY dateCreated DESC
SDF	True	SELECT DISTINCT FROM dbo.{C}
SPREN	True	EXEC sp_rename '{C}', ''
SSC	True	SELECT COUNT(*) FROM
SSF	True	SELECT * FROM
SSFD	True	SELECT * FROM DSPerms.dbo.{C} WITH (NOLOCK)
SSFDRD	True	SELECT * FROM dbo.DataReportDetails
SSFG	True	SELECT * FROM GLOBAL.dbo.{C} WITH (NOLOCK)
SSFHD	True	SELECT * FROM dbo.history ORDER BY dateCreated DESC
SSFHJM	True	SELECT * FROM dbo.history h JOIN MetaData m ON h.symbolID = m.symbolID

		ORDER BY h.dateCreated DESC
SST	True	SELECT TOP 10 * FROM
startjob	True	EXEC msdb.dbo.sp_start_job @job_name = 'GVSI_{C}'
stopjob	True	EXEC msdb.dbo.sp_stop_job @job_name = 'GVSI_{C}'
STSF	True	SELECT TOP 10000 * FROM dbo.{C}
TT	True	TRUNCATE TABLE
UP	True	UPDATE dbo.
UPD	True	UPDATE SET FROM
W	True	WHERE
WNL	True	WITH (NOLOCK)
WTF	True	WTF???!??! AAAAAARRRRRRRRRRRRGGGGGGGGGHHHHHHHHHHHHHHHHHHHH!!!!!!!!!!!!!!!!!!