

SQL - Kill Database Connections

```
/*
```

This is to kill off any connection to a database

Created by: Steve Ling 2022/03/20

```
*/
```

--This script will kill when ran

```
USE MASTER
```

```
GO
```

```
DECLARE @Spid INT
```

```
DECLARE @ExecSQL VARCHAR(255)
```

```
DECLARE KillCursor CURSOR LOCAL STATIC READ_ONLY FORWARD_ONLY
```

```
FOR
```

```
SELECT DISTINCT SPID
```

```
FROM MASTER..SysProcesses
```

```
WHERE DBID = DB_ID('TEST')
```

```
OPEN KillCursor
```

-- Grab the first SPID

```
FETCH NEXT
```

```
FROM KillCursor
```

```
INTO @Spid
```

```
WHILE @@FETCH_STATUS = 0
```

```
BEGIN
```

```
SET @ExecSQL = 'KILL ' + CAST(@Spid AS VARCHAR(50))
```

```
EXEC(@ExecSQL)
```

```
-- Pull the next SPID
```

```
FETCHNEXT
```

```
FROMKillCursor
```

```
INTO@Spid
```

```
END
```

```
CLOSEKillCursor
```

```
DEALLOCATEKillCursor
```

```
-- this script will give you selects and also kill
```

```
USEMASTER
```

```
GO
```

```
DECLARE @kill varchar(8000) = '';
```

```
SELECT @kill = @kill + 'kill ' + CONVERT(varchar(5), spid) + ';' ;
```

```
--select *
```

```
FROM master..sysprocesses
```

```
WHERE dbid = db_id('ESP_DEV')
```

```
EXEC(@kill);
```

Revision #2

Created 30 August 2024 20:17:35 by Steve Ling

Updated 14 September 2026 03:09:16 by Steve Ling