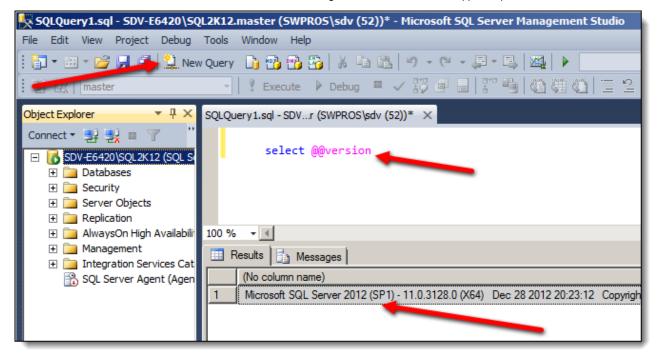
My Activities Sign in Jet Global Company Site How may we help you? Home ▼ Community Downloads Training Submit a Request Become a Jet Insider Chọn Ngôn ngữ | ▼ **Follow** Support Topics / Jet Data Manager / Database Management Locating SQL Server Versions The process of determining your version of SQL Server requires the following two components 1. SQL Server Management Studio 2. The ability to connect to the database engine of the SQL instance you wish to check the version of

## **Process**

1 Open SQL Server Management Studio, and connect to the database engine of the instance that you wish to check the version of



- 2 Perform the following three steps;
  - 1. Click the **New Query** button (or, hit **CTRL+N** on your keyboard).
  - 2. Type select @@version
  - 3. Click the **Execute** button in the ribbon, or press **F5** on your keyboard



- 3 The results pane will appear, showing you:
  - Your version of SQL (Microsoft SQL Server 2012)
  - Any service packs presently installed (SP1)
  - Major/Minor build version (11.0.3128.0)
  - Bitness (X64)

For more details regarding specific build numbers, please see the full SQL Server Versions List.

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