


Encrypt returned SQL Server instance data

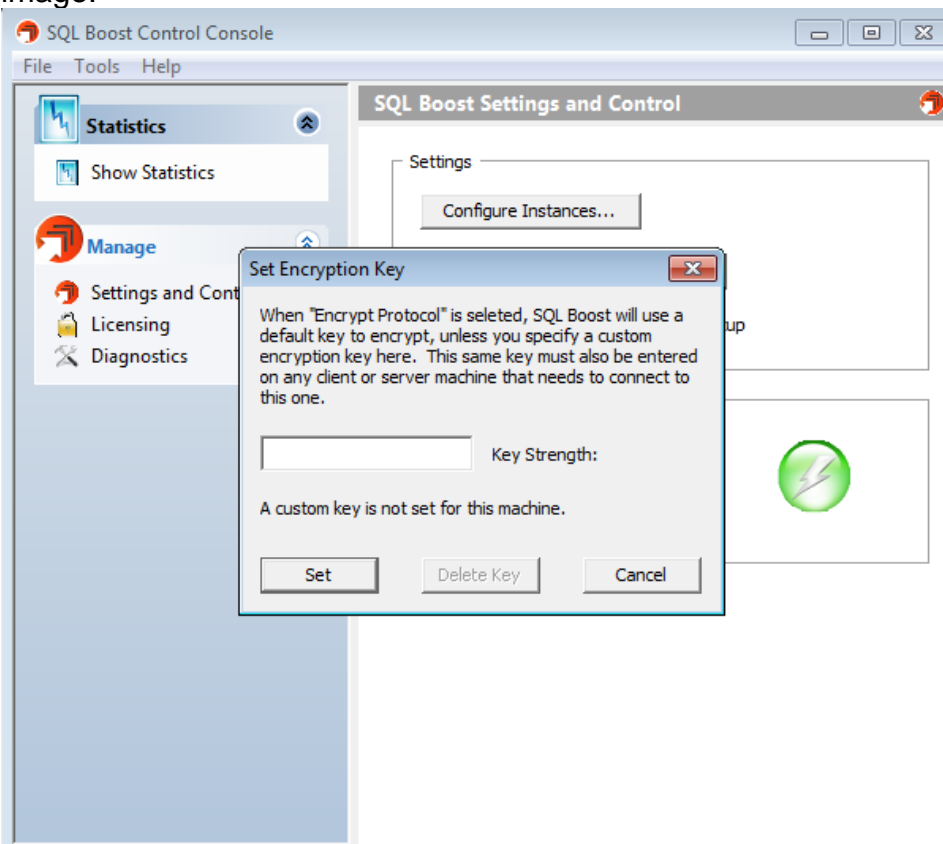
SQL Boost allows you to enable a high-speed, 128-bit encryption algorithm to encrypt the data returned from the server. Note that you need to enable this option only for the server-side installation.

To enable encryption:

1. Open the SQL Boost Control Console, and then click **Settings and Control**. The system displays the SQL Boost Settings and Control window. Check the **Encrypt protocol** box. The system enables the **Set Key** button. ***If you want to use the default encryption key, you are done. If you want to specify a custom encryption key, continue with the next step.***

 You must restart SQL Boost after setting a custom encryption key for the key to become active.

2. Click **Set Key**. The Set Encryption Key dialog box appears as shown in the following image.



3. Type a custom encryption key in the available field, and then click **Set**. SQL Boost displays a confirmation message to remind you that you must restart the program before you can be using the key.
4. Click **OK** to close the message.

To delete a custom key, simply open the Set Encryption Key dialog box, and then click **Delete Key**. SQL Boost displays a confirmation message to inform you that the key is deleted. Click **OK** to close the message.

To disable encryption:

1. Open the SQL Boost Control Console, and then click **Settings and Control**. The system displays the SQL Boost Settings and Control window.
2. Clear the **Encrypt protocol** box. The system disables the encryption protocol.

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