

Configure Console preferences

SQL Safe allows you to modify many of the default settings of the application, and you can change your **Management Console Preferences** at any time. To access this option go to the **Tools** Menu and select the respective option. The window for **Management Console Preferences** allows you to modify settings in the following categories:

- Backup
- Agent Deployment
- User Experience
- Policy Data

What Backup settings can I change?

On the **Backup** tab, you can set the default parameters that appear on the **Backup Wizard**. Set the default parameters to the values you typically use. If you want to use different settings on any given backup, you can still make changes on the wizard itself.

The parameters you can set include the following:

- Backup archives location.
- Tivoli Storage Manager backup archives location.
- Default compression and encryption algorithms.
- Generating maps containing metadata for use with InstantRestore and SQL virtual database.
- Auto-generated backup file names.
- Number of threads employed in a backup.

What Agent Deployment settings can I change?

On the **Agent Deployment** tab, you can identify service account used to run the agents. You can also choose whether or not you want to automatically upgrade the Backup Agents and the XSP if you upgrade to a new SQL Safe version.

What User Experience settings can I change?

On the **User Experience** tab, you can:

- Enable automatic refresh on screen and set the number of seconds between each refresh.
- Change display settings for sever status.
- Set the Total Cost of Ownership parameter necessary to calculate your return on investment.
- Configure troubleshooting settings.

What Policy Data settings can I change?

On the **Policy Data** tab you can define the location of your policy data files.

By default policy data files are stored in the C:\<InstallPath>\SQL Safe\PolicyData folder, but you can use this option to specify a different location. Click **Local Path** and browse the folder where you want to store your policy data files or select the respective option for creating a new folder.

By default each agent uses its own installation directory to store policy data. If a custom location cannot be created on a specific server, the Backup Agent will use <InstallPath>\PolicyData.

SQL Safe is a high-performance backup and recovery solution for your SQL Servers. [Learn more](#) > >

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