

Integrate SQLsafe with TSM

Use this TSM Guide to integrate SQLsafe into your existing TSM-based backup and recovery processes. SQLsafe interfaces with the TSM Client API, allowing you to backup and restore directly to the TSM Server while using the SQLsafe user interfaces. By integrating SQLsafe with your TSM deployment, you can immediately receive the benefits of fast, compressed, secure backups as well as several enterprise storage management features – without retooling your current archival workflow.

TSM integration checklist

<input checked="" type="checkbox"/>	Follow these steps ...
<input type="checkbox"/>	Install the SQLsafe components, and review the supported TSM Client versions .
<input type="checkbox"/>	Install the SQLsafe Backup Agent on each SQL Server instance on which backups will be performed.
<input type="checkbox"/>	Install the TSM Client on the same SQL Server instances, and then configure each TSM Client to connect to the TSM Server. For more information, see the IBM TSM Backup-Archive Clients Installation and User's Guide.
<input type="checkbox"/>	Ask your TSM Administrator to create a new management class for SQLsafe. For more information, see the IBM Tivoli Storage Manager for Windows Administrator's Guide.
<input type="checkbox"/>	Perform a test backup and restore using SQLsafe with TSM settings.
<input type="checkbox"/>	Create policy jobs to enforce consistent backup operations across your TSM environment.

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

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