

# Selecting recovery state

The **Recovery State** section of the Restore Wizard allows you to choose the recovery state that each database should be left in after the restore operation.

## Which recovery states are supported?

SQL Safe supports the following recovery states:

- **Fully Accessible** - Leaves the database operational. No additional transaction logs can be restored.
- **Not Accessible (no recovery mode)** - Leaves the database non-operational but able to restore additional transaction logs.
- **Accessible but read-only (standby mode)** - Leaves the database in read-only state and able to restore additional transaction logs. You can specify an **Undo file** for this option.



Take into account that **Fully accessible** is the only recovery state supported by the **InstantRestore** feature. If you choose a partial recovery state, you cannot restore your database using InstantRestore. For additional information about performing an InstantRestore, see [How InstantRestore works](#).

Click **NEXT** to go to the [Restore Type section](#).

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

<a href="#">Idera Website</a>	<a href="#">Products</a>	<a href="#">Purchase</a>	<a href="#">Support</a>	<a href="#">Community</a>	<a href="#">About Us</a>	<a href="#">Resources</a>	<a href="#">Legal</a>
-------------------------------	--------------------------	--------------------------	-------------------------	---------------------------	--------------------------	---------------------------	-----------------------