Restoring Object Level Recovery

When you select to perform an **Object Level Recovery Restore**, the Restore Object Level Recovery dialog box opens with the following options:

- **Target** - in this section, you can select the SQL Server instance where you want to restore. Go to selecting the target instance for restore for more detailed information.
- **Databases** - specify the databases you want to restore and the general location of the corresponding archive files. Go to selecting the Databases for restore for more detailed information.

> ⚠ Take into account that Tivoli Store Manager, Amazon S3 Cloud, and Microsoft Azure Cloud are not available for Object Level Recovery.

- **Backup Sets** - choose which backup sets you want to use for restore. Go to selecting the Backup set for restore for more detailed information.
- **Temporary Location** - select where to restore virtual databases. Type the path in **Temporary Location** and select your instance from the drop-down options.
- **Database Objects** - for each **Database Virtual Object**, specify in **Restore As** the name with which you want to restore your database virtual object and type your **File location**. You can also select the database objects to restore separately, such as tables, stored procedures, functions, views, schemas, etc.
- **Finish** - before clicking **Finish** to proceed with your restore operation, you can go to previous sections to review and make any necessary modifications.

> ⓘ SQL Safe Backup does not support Object Level Recovery options with compressed and encrypted native backups from SQL Server 2014 and higher.
>
> For more information about recovering objects using SQL Virtual Database, click here.

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