Check Database Integrity Task

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In this article

Configuration of the Check Database Integrity Task

The Check Database Integrity task checks the allocation and structural integrity of all the objects in the specified database. The task can check a single database or multiple databases, and you can choose whether to also check the database indexes.

The Check Database Integrity task encapsulates the DBCC CHECKDB statement. For more information, see DBCC CHECKDB (Transact-SQL).

Configuration of the Check Database Integrity Task

You can set properties through SSIS Designer. This task is in the **Maintenance Plan Tasks** section of the **Toolbox** in SSIS Designer.

For more information about the properties that you can set in SSIS Designer, click the following topic:

- Check Database Integrity Task (Maintenance Plan)

  For more information about how to set these properties in SSIS Designer, click the following topic:

- Set the Properties of a Task or Container

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