

Recover dropped server or resource group

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Contents

- [Dropped server Restore](#)
- [Common solution customer was presented before creating...](#)
 - [Backup/restore/recover dropped server or resource group](#)
 - [Recommended Steps](#)

Dropped server Restore

CSS can help recover an accidentally dropped server in many situations.


See the nested TSGs for more information and details:

- [Dropped Server restore \(CSS only\).](#)
- [Recover server workflow](#)
- [Kusto Queries for Recover Dropped Server State](#)
- [Find who dropped the server](#)
- [Find who dropped the Database](#)

Common solution customer was presented before creating a support request for this topic





Backup/restore/recover dropped server or resource group

If you delete an Azure SQL Database server, all databases are also deleted and cannot be recovered. There is currently no support for restoring a deleted server.

To learn how to avoid business interruptions you can review the capabilities that Azure SQL Database provides for [business continuity](#) .

Recommended Steps

Check if the databases under the server can be recovered using supported features:

- If the server still exists you can [restore deleted databases](#)  from the Azure portal, PowerShell, or REST APIs
- If [long-term backup retention](#)  was enabled for the databases you can [restore from long-term backups](#) 
- If [geo-replication](#)  was enabled for the databases another copy of the databases may be running under a different server

An attempt to recover a server via a support request will have the best chances if:

- A server with the same name has not been created

- The server was dropped less than 7 days ago

The elastic job configuration will be dropped together. After restoring of the database, you need to recreate the elastic job.

How good have you found this content?

