

**Name** freeze-transaction-service – freezes the transaction subsystem

**Synopsis** freeze-transaction-service [--help] [--target *target*]

**Description** The `freeze-transaction-service` subcommand freezes the transaction subsystem, suspending all in-flight transactions. Invoke this command before rolling back any in-flight transactions. Invoking this subcommand on an already frozen transaction subsystem has no effect. This subcommand is supported in remote mode only.

**Options** --help

-?

Displays the help text for the subcommand.

--target

This option specifies the target on which you are freezing the transaction service. Valid values are:

`server`

Freezes the transaction service for the default server instance `server` and is the default value.

*configuration\_name*

Freezes the transaction service for the named configuration.

*cluster\_name*

Freezes the transaction service for every server instance in the cluster.

*instance\_name*

Freezes the transaction service for a particular server instance.

**Examples** EXAMPLE 1 Using `freeze-transaction-service`

```
% asadmin freeze-transaction-service
```

```
Command freeze-transaction-service executed successfully
```

**Exit Status** 0 command executed successfully

1 error in executing the command

**See Also** [unfreeze-transaction-service\(1\)](#), [rollback-transaction\(1\)](#), [recover-transactions\(1\)](#)

[asadmin\(1M\)](#)

Chapter 27, “Transactions,” in *The Java EE 6 Tutorial, Volume I*