

Name rollback-transaction – rolls back the named transaction

Synopsis rollback-transaction [--help] [--target *target*]
transaction_id

Description The rollback-t-transaction subcommand rolls back the named transaction.

Before you can roll back a transaction, you must do the following:

1. Enable monitoring using the set subcommand. For example:

```
asadmin> set clstr1-config.monitoring-service.module-monitoring-levels.transaction-service=HIGH
```

2. Use the freeze-transaction-service subcommand to halt in-process transactions.

3. Look up the active transactions using the get subcommand with the --monitor option.
For example:

```
asadmin> get --monitor inst1.server.transaction-service.activeids-current
```

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 rolling back the transactions. Valid values are server or any other stand-alone instance.

Operands *transaction_id*
Identifier for the transaction to be rolled back.

Examples EXAMPLE 1 Using rollback-transaction command
% **asadmin rollback-transaction 0000000000000001_00**
Command rollback-transaction executed successfully

Exit Status 0 command executed successfully
1 error in executing the command

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

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

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