

Name ping-connection-pool– tests if a connection pool is usable

Synopsis ping-connection-pool [--help] *pool_name*

Description The ping-connection-pool subcommand tests if an existing JDBC or connector connection pool is usable . For example, if you create a new JDBC connection pool for an application that is expected to be deployed later, the JDBC pool is tested with this subcommand before deploying the application.

Before testing availability of a connection pool, you must create the connection pool with authentication and ensure that the server or database is started.

This subcommand is supported in remote mode only.

Options --help

-?

Displays the help text for the subcommand.

Operands *pool_name*

The name of the pool to test.

Examples EXAMPLE 1 Contacting a Connection Pool

This example tests to see if the connection pool named DerbyPool is usable.

```
asadmin> ping-connection-pool DerbyPool
```

```
Command ping-connection-pool executed successfully
```

Exit Status 0 subcommand executed successfully

1 error in executing the subcommand

See Also create-connector-connection-pool(1), delete-connector-connection-pool(1), list-connector-connection-pools(1), [create-jdbc-connection-pool\(1\)](#), [delete-jdbc-connection-pool\(1\)](#), [list-jdbc-connection-pools\(1\)](#)
[asadmin\(1M\)](#)