

Name delete-jdbc-connection-pool– removes the specified JDBC connection pool

Synopsis delete-jdbc-connection-pool [--help]
[--cascade={false|true}]
[--target *target*]
jdbc_connection_pool_id

Description The delete-jdbc-connection-pool subcommand deletes a JDBC connection pool. Before running this subcommand, all associations to the JDBC connection pool must be removed.

This subcommand is supported in remote mode only.

Options --help

-?

Displays the help text for the subcommand.

--cascade

If the option is set to true, all the JDBC resources associated with the pool, apart from the pool itself, are deleted. When set to false, the deletion of pool fails if any resources are associated with the pool. Resources must be deleted explicitly or the option must be set to true. The default value is false.

--target

Do not specify this option. This option is retained for compatibility with other releases. If you specify this option, a syntax error does not occur. Instead, the subcommand runs successfully and the option is silently ignored.

Operands *jdbc_connection_pool_id*

The name of the JDBC resource to be removed.

Examples **EXAMPLE 1** Deleting a JDBC Connection Pool

This example deletes the sample_derby_pool JDBC connection pool.

```
asadmin> delete-jdbc-connection-pool --cascade=false sample_derby_pool
Command delete-jdbc-connection-pool executed correctly.
```

Exit Status 0 subcommand executed successfully

1 error in executing the subcommand

See Also create-jdbc-connection-pool(1),list-jdbc-connection-pools(1)

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