Name	ping-connection-pool- tests if a connection pool is usable
Synopsis	<pre>ping-connection-pool [help] pool_name</pre>
Description	The ping-connection-pool subcommand tests if a 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.
	A JDBC connection pool or a connector connection pool with authentication can be created. You can either use aproperty option to specify user, password, or other connection information using the command line, or specify the connection information in the XML descriptor file.
	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 This is 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-connector-connection-pool executed successfully
Exit Status	0 subcommand executed successfully
	1 error in executing the subcommand
See Also	<pre>list-connector-connection-pools(1), list-jdbc-connection-pools(1)</pre>
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