

- Name** flush-connection-pool – reinitializes all connections established in the specified connection pool
- Synopsis** flush-connection-pool [--help] *pool_name*
 [--appname *application* [--modulename *module*]
- Description** The flush-connection-pool subcommand resets a JDBC connection pool or a connector connection pool to its initial state. Any existing live connections are destroyed, which means that the transactions associated with these connections are lost. The subcommand then recreates the initial connections for the pool, and restores the pool to its steady pool size.
- This subcommand is supported in remote mode only.
- Application Scoped Resources** The flush-connection-pool subcommand can target resources that are scoped to a specific application or module, as defined in the `glassfish-resources.xml` for the GlassFish domain.
- To reference the jndi-name for an application-scoped resource, perform the lookup using the `java:app` prefix.
 - To reference the jndi-name for a module-scoped resource, perform the lookup using the `java:module` prefix.
- The jndi-name for *application-scoped-resources* or *module-scoped-resources* are specified using the format `java:app/jdbc/myDataSource` or `java:module/jdbc/myModuleLevelDataSource`. This naming scope is defined in the [Java EE 6 Specification](http://download.oracle.com/javaee/6/api/) (<http://download.oracle.com/javaee/6/api/>).
- Options** --help
 -?
 Displays the help text for the subcommand.
- appname
 An application-scoped resource.
- modulename
 A module-scoped resource.
- Operands** *pool_name*
 Name of the connection pool to be reinitialized.
- application*
 JNDI name for an application-scoped resource.
- module*
 JNDI name for a module-scoped resource.
- Examples** This example reinitializes the JDBC connection pool named `__TimerPool`.
- ```
asadmin> flush-connection-pool __TimerPool
```
- Command flush-connection-pool executed successfully.

**Exit Status** 0 subcommand executed successfully  
1 error in executing the subcommand

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