Name create-resource-adapter-config– creates the configuration information for the connector module

Synopsis `create-resource-adapter-config [--help] [--threadpoolid` *threadpool*`] [--objecttype user]`
`[--property (`*property-name=value*`)[:`*name=value*`]*]`
 raname

Description The `create-resource-adapter-config` subcommand creates configuration information for the connector module. This subcommand can be run before deploying a resource adapter, so that the configuration information is available at the time of deployment. The resource adapter configuration can also be created after the resource adapter is deployed. In this case, the resource adapter is restarted with the new configuration. You must first create a thread pool, using the `create-threadpool` subcommand, and then identify that thread pool value as the ID in the `--threadpoolid` option.

This command is supported in remote mode only.

Options `--help`
`-?`
  Displays the help text for the subcommand.

`--target`
  This option has been deprecated.

`--threadpoolid`
  The thread pool ID from which the work manager gets the thread. This option takes only one thread pool ID.

`--objecttype`

`--property`
  This option specifies the configuration properties of the resource adapter java bean. The properties can be specified as name value pairs separated by a colon (:). Names of setter methods of the class referenced by the `resourceadapter-class` element in the `ra.xml` file.

Operands *raname*
  Indicates the connector module name. It is the value of the `resource-adapter-name` in the `domain.xml` file.

Examples EXAMPLE 1   Creating a Resource Adapter Con figuration

This example creates a resource adapter configuration for `ra1`.

```
asadmin> create-resource-adapter-config --property foo=bar --threadpoolid
mycustomerthreadpool ra1
Command create-resource-adapter-config executed successfully
```

Exit Status 0   subcommand executed successfully

1   error in executing the subcommand

See Also create-threadpool(1), delete-resource-adapter-config(1),
list-resource-adapter-configs(1)

asadmin(1M)