Name show-component-status – displays the status of the deployed component

Synopsis `show-component-status [--help] [--target` *target*`]` *component-name*

Description The `show-component-status` subcommand gets the status (either enabled or disabled) of the deployed component.

This subcommand is supported in remote mode only.

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

`--target`
　This option specifies the target on which you are showing the component status. Valid values are:

　`server`
　　Shows the component status for the default server instance `server` and is the default value.

　domain_name
　　Shows the component status for the named domain.

　cluster_name
　　Shows the component status for every server instance in the cluster.

　instance_name
　　Shows the component status for a particular server instance.

Operands *component-name*
　The name of the component whose status is to be listed.

　The name can include an optional version identifier, which follows the name and is separated from the name by a colon (`:`). The version identifier must begin with a letter or number. It can contain alphanumeric characters plus underscore (`_`), dash (`-`), and period (`.`) characters. To list multiple versions, you can use an asterisk (*) as a wildcard character. For more information about module and application versions, see the "Module and Application Versions" in *Sun GlassFish Enterprise Server v3 Preview Application Deployment Guide*.

Examples EXAMPLE 1 Showing the Status of a Component

This example gets the status of the `MEjbApp` component.

```
asadmin> show-component-status MEjbApp
Status of MEjbApp is enabled
Command show-component-status executed successfully.
```

Exit Status   0   subcommand executed successfully

1   error in executing the subcommand

See Also   list-components(1), list-sub-components(1)

asadmin(1M)

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