

Name enable – enables the component

Synopsis enable [--help] [--target *target_name*] *component_name*

Description The `enable` subcommand enables the specified deployed component. If the component is already enabled, then it is re-enabled. If it has not been deployed, then an error message is returned.

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 enabling the component. Valid values are:

`server`

Enables the default server instance `server` and is the default value.

domain_name

Enables the named domain.

cluster_name

Enables every server instance in the cluster.

instance_name

Enables a particular server instance.

Operands *component_name*

name of the component to be enabled.

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. For more information about module and application versions, see the “Module and Application Versions” in *Sun GlassFish Enterprise Server v3 Preview Application Deployment Guide*.

At most one version of a module or application can be enabled on a server instance. All other versions are disabled. Enabling one version automatically disables all others.

Examples EXAMPLE 1 Enabling a Component

This example enables the disabled component, `sampleApp`.

```
asadmin> enable sampleApp
```

```
Command enable executed successfully
```

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

See Also [deploy\(1\)](#), [undeploy\(1\)](#), [disable\(1\)](#)

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

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