Name disable-monitoring– disables monitoring for the server or for specific monitorable objects

Synopsis `disable-monitoring [--help] --modules` *module-name* `web-container,ejb-container`

Description The `disable-monitoring` subcommand is used to turn off monitoring for Enterprise Server or for particular modules during runtime. Changes are dynamic, that is, server restart is not required.

Running the `disable-monitoring` subcommand without the `--module` option disables the monitoring service by setting the `monitoring-enabled` attribute of the `monitoring-service` element is `false`. The individual modules retain their monitoring levels, but no monitoring data is generated because the entire monitoring service is disabled.

This subcommand used with the `--modules` option disables monitoring for a module by setting the monitoring level to OFF. The status of the monitoring service is not affected. For a list of monitorable modules, see the `--modules` option in this help page.

An alternative method for disabling monitoring is to use the `set` subcommand. In this case, the server must be restarted for changes to take effect.

This subcommand is supported in remote mode only.

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

`--modules` *module-name*
　　Disables the specified module or modules by setting the monitoring level to OFF. Multiple
　　modules are separated by , (comma). Monitorable modules include
　　`connector-connection-pool`, `connector-service`, `ejb-container`, `http-service`,
　　`jdbc-connection-pool`, `jersey`, `jpa`, `jms-service`, `jvm`, `security`, `thread-pool`,
　　`transaction-service`, `web-container`, and `web-services-container`. Additional
　　modules can be listed by using the `get` subcommand.

Examples EXAMPLE 1　Disabling the Monitoring Service for Enterprise Server

This example disables monitoring for Enterprise Server in general by setting the `enable-monitoring` flag to `false` (default is `true`).

```
asadmin> disable-monitoring
Command disable-monitoring executed successfully
```

EXAMPLE 2　Disabling Monitoring for the Web and EJB Containers

This example disables monitoring for specific containers. Their monitoring levels are set to OFF.

```
asadmin> disable-monitoring --modules web-container,ejb-container
Command disable-monitoring executed successfully
```

Exit Status 0　　　　　　　　　　　　　　　　subcommand executed successfully

1   error in executing the subcommand

See Also   enable-monitoring, list-monitoring-levels, monitor(1), list(1), get(1), set(1)

monitoring(5ASC)

asadmin(1M)

Chapter 8, "Administering the Monitoring Service," in *Sun GlassFish Enterprise Server v3 Administration Guide*