

Logging and Monitoring Subcommands

<code>collect-log-files(1)</code>	Collects all available log files and creates a ZIP archive. Supported in remote mode only. For procedural information in this guide, see “To Collect Log Files into a ZIP Archive” on page 10 .
<code>disable-monitoring(1)</code>	Disables the monitoring service. Supported in remote mode only. For procedural information in this guide, see “To Disable Monitoring” on page 10 .
<code>enable-monitoring(1)</code>	Enables the monitoring service. Supported in remote mode only. For procedural information in this guide, see “To Enable Monitoring” on page 10 .
<code>list-log-attributes(1)</code>	Lists log file attributes. Supported in remote mode only. For procedural information in this guide, see “Configuring the Logging Service” on page 10 .
<code>list-log-levels(1)</code>	Lists the existing loggers. Supported in remote mode only. For procedural information in this guide, see “To List Log Levels” on page 10 .
<code>monitor(1)</code>	Displays monitoring information for the common GlassFish Server resources. Supported in remote mode only. For procedural information in this guide, see “To View Common Monitoring Data” on page 10 .
<code>rotate-log(1)</code>	Rotates the <code>server.log</code> file and stores the old data in a time-stamped file. Supported in remote mode only. For procedural information in this guide, see “To Rotate Log Files Manually” on page 10 .
<code>set-log-attributes(1)</code>	Sets log file attributes. Supported in remote mode only. For procedural information in this guide, see “Configuring the Logging Service” on page 10 .
<code>set-log-levels(1)</code>	Sets the log level for a module. Supported in remote mode only. For procedural information in this guide, see “Setting Log Levels” on page 10 .

ORB Subcommands

- `create-iiop-listener(1)` Creates an IIOP listener. Supported in remote mode only. For procedural information in this guide, see [“To Create an IIOP Listener” on page 100](#).
- `delete-iiop-listener(1)` Deletes an IIOP listener. Supported in remote mode only. For procedural information in this guide, see [“To Delete an IIOP Listener” on page 100](#).
- `list-iiop-listeners(1)` Lists the existing IIOP listeners. Supported in remote mode only. For procedural information in this guide, see [“To List IIOP Listeners” on page 100](#).

Thread Pool Subcommands

- `create-threadpool(1)` Creates a new thread pool. Supported in remote mode only. For procedural information in this guide, see [“To Create a Thread Pool” on page 100](#).
- `delete-threadpool(1)` Deletes the specified thread pool. Supported in remote mode only. For procedural information in this guide, see [“To Delete a Thread Pool” on page 100](#).
- `list-threadpools(1)` Lists the existing thread pools. Supported in remote mode only. For procedural information in this guide, see [“To List Thread Pools” on page 100](#).

Transaction Service Subcommands

- `freeze-transaction-service(1)` Freezes the transaction subsystem during which time all the in-flight transactions are suspended. Supported in remote mode only. For procedural information, see [“To Stop the Transaction Service” on page 100](#).
- `recover-transactions(1)` Manually recovers pending transactions. Supported in remote mode only. For procedural information, see [“To Manually Recover Transactions” on page 100](#).
- `rollback-transaction(1)` Rolls back the named transaction. Supported in remote mode only. For procedural information, see [“To Roll Back a Transaction” on page 100](#).