

ORACLE

WebLogic Server Administration Console 12c

Home

Log Out

Preferences

Record

Help

Welcome, weblogic

Connected to: gah_domain

Change Center

View changes and restarts

Configuration editing is enabled. Future changes will automatically be activated as you modify, add or delete items in this domain.

Domain Structure

gah_domain

- Domain Partitions
- Environment
 - Deployments
- Services
- Security Realms
- Interoperability
- Diagnostics

How do I...

- Search the configuration
- Use the Change Center
- Record WLST scripts
- Change Console preferences
- Manage Console extensions
- Monitor servers

System Status

Retrieving Health Data

Failed (0)

Critical (0)

Overloaded (0)

Warning (0)

OK (0)

Home Page

Information and Resources

Helpful Tools

- Configure applications
- Configure GridLink for RAC Data Source
- Configure a Dynamic Cluster
- Recent Task Status
- Set your console preferences

General Information

- Common Administration Task Descriptions
- Read the documentation
- Ask a question on My Oracle Support

Domain Configurations

Domain

- Domain

Domain Partitions

- Domain Partitions
- Partition Work Managers

Environment

- Servers
- Clusters
 - Server Templates
 - Migratable Targets
- Coherence Clusters
- Machines
- Virtual Hosts
- Virtual Targets
- Work Managers
- Concurrent Templates
- Resource Management
- Startup And Shutdown Classes

Application's Security Settings

- Security Realms

Resource Group Templates

- Resource Group Templates

Resource Groups

- Resource Groups

Deployed Resources

- Deployments

Services

- Messaging
 - JMS Servers
 - Store-and-Forward Agents
 - JMS Modules
 - Path Services
 - Bridges
- Data Sources
- Persistent Stores
- XML Registries
- XML Entity Caches
- Foreign JNDI Providers
- Work Contexts
- JCOM
- Mail Sessions
- FileT3
- JTA
- OSGi Frameworks

Interoperability

- WTC Servers
- Jolt Connection Pools

Diagnostics

- Log Files
- Diagnostic Modules
- Built-in Diagnostic Modules
- Diagnostic Images
- Request Performance
- Archives
- Context
- SNMP
- Interceptors

Charts and Graphs

- Monitoring Dashboard

Figure 1 Admin Console

```

https://localhost:7001: Destination 0:0:0:0:0:0:1, 7001 unreachable.; nested exception is:
    java.io.IOException: Connection closed, EOF detected; No available router to destination.; n
ested exception is:
    java.rmi.ConnectException: No available router to destination.
Use dumpStack() to view the full stacktrace :
wls:/offline> connect('weblogic','P4$sword','t3://localhost:7001')
Connecting to t3://localhost:7001 with userid weblogic ...
Successfully connected to Admin Server "AdminServer" that belongs to domain "gah_domain".

wls:/gah_domain/serverConfig/> state('x')
Traceback (innermost last):
  File "<console>", line 1, in ?
  File "<iostream>", line 960, in state
  File "<iostream>", line 553, in raiseWLSTException
WLSTException: Error occurred while performing state : No server, cluster, system component or syste
m component configuration with name "x" configured in the domain
wls:/gah_domain/serverConfig/> state()
Traceback (innermost last):
  File "<console>", line 1, in ?
TypeError: state() takes at least 1 argument (0 given)
wls:/gah_domain/serverConfig/> state('AdminServer')
Current state of "AdminServer" : RUNNING
wls:/gah_domain/serverConfig/> █

```

Figure 2 State call

```
Successfully connected to Admin Server "AdminServer" that belongs to domain "gah_domain".

wls:/gah_domain/serverConfig/> state('x')
Traceback (innermost last):
  File "<console>", line 1, in ?
  File "<iostream>", line 960, in state
  File "<iostream>", line 553, in raiseWLSTException
WLSTException: Error occurred while performing state : No server, cluster, system component or system component configuration with name "x" configured in the domain
wls:/gah_domain/serverConfig/> state()
Traceback (innermost last):
  File "<console>", line 1, in ?
TypeError: state() takes at least 1 argument (0 given)
wls:/gah_domain/serverConfig/> state('AdminServer')
Current state of "AdminServer" : RUNNING
wls:/gah_domain/serverConfig/> shutdown()
Shutting down the server AdminServer with force=false while connected to AdminServer ...
Disconnected from weblogic server: AdminServer
WLST lost connection to the WebLogic Server that you were connected to.
This may happen if the server was shut down or partitioned.
You will have to re-connect to the server once the server is available.
Disconnected from weblogic server: AdminServer
wls:/offline> █
```

Figure 3 Shutdown call