



# **job initstate commands**

## Command reference

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# job initstate commands

## job initstate show

Display init state for job managers

**Availability:** This command is available to *cluster* administrators at the *advanced* privilege level.

### Description

The job initstate show command displays information about the initialization states of job-manager processes.

### Parameters

**[-fields <fieldname>,...]**

If you specify the -fields <fieldname>, ... parameter, the command output also includes the specified field or fields. You can use '-fields ?' to display the fields to specify.

**| [-instance ] (privilege: advanced) }**

If you specify the -instance parameter, the command displays detailed information about all fields.

**[-node {<nodename>|local}] - Node (privilege: advanced)**

Selects the nodes that match this parameter value.

**[-process <process\_name>] - Process Name (privilege: advanced)**

Selects the nodes that match this parameter value.

**[-initialized {true|false}] - Initialized? (privilege: advanced)**

Selects the nodes that match this parameter value (true means initialized; false means not initialized).

**[-cache-root <text>] - Cache Root (privilege: advanced)**

Selects the nodes that match this parameter value.

**[-siteid <UUID>] - Site ID (privilege: advanced)**

Selects the nodes that match this parameter value.

**[-hp-threads <integer>] - High Priority Threads (privilege: advanced)**

Selects the nodes that have the number of high-priority threads you specify.

**[-mp-threads <integer>] - Medium Priority Threads (privilege: advanced)**

Selects the nodes that have the number of medium-priority threads you specify.

**[-lp-threads <integer>] - Low Priority Threads (privilege: advanced)**

Selects the nodes that have the number of low-priority threads you specify.

**[-tx-interval <integer>] - Transaction Interval (privilege: advanced)**

Selects the nodes that have the number of seconds you specify as their transaction interval.

**[-initmsg <text>] - Initialization Message (privilege: advanced)**

Selects the nodes that match this parameter value.

**[-thread-initmsg <text>] - Thread Initialization Message (privilege: advanced)**

Selects the nodes that match this parameter value. The thread initialization message contains information about thread status. If there is no information to communicate, this message is empty.

**[-recovery-enabled {true|false}] - Job Failover Enabled? (privilege: advanced)**

Selects the nodes that match this parameter value (true means enabled, false means not enabled).

**[-ex-threads <integer>] - Exclusive Priority Threads (privilege: advanced)**

Selects the nodes that match this parameter value.

## Examples

The following example shows how to display general job-manager initialization-state information for a cluster.

```
cluster1::*> job initstate show
          HP    MP    LP    EX
Node      Process  Init? Thr  Thr  Thr  Thr  TX  Int  Failover?
-----  -----  -----  -----  -----  -----  -----  -----
node1      mgwd    true   2     3     5     8    300  true
node2      mgwd    true   2     3     5     8    300  true
2 entries were displayed.
```

The following example shows how to display detailed job-manager initialization-state information for a node named node0 .

```
cluster1::*> job initstate show -instance -node node0
          Node: node0
          Process Name: mgwd
          Initialized?: true
          Cache Root: /mroot/jm_cache
          Site ID: 824e8f7d-f49-1d9-84af-00423b7352
          High Priority Threads: 2
          Medium Priority Threads: 3
          Low Priority Threads: 5
          Transaction Interval: 300
          Initialization Message: Initialized
          Are Threads Running?: -
          Job Failover Enabled?: true
          Exclusive Priority Threads: 8
```

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