

Kkjcre1p: Unable To Spawn Jobq Slave Process, Error 1089 [ID 344275.1]

Applies to:

Oracle Server – Enterprise Edition – Version: 10.1.0.4 and later [Release: 10.1 and later]

Information in this document applies to any platform.

Symptoms

During RMAN cold backup when the database goes down we may see the error in alert log

```
kkjcre1p: unable to spawn jobq slave process, error 1089
```

Alert log shows

```
-----
```

```
Thu Dec 1 02:16:17 2005
```

```
Shutting down instance: further logons disabled
```

```
Thu Dec 1 02:16:18 2005
```

```
kkjcre1p: unable to spawn jobq slave process, error 1089
```

```
Thu Dec 1 02:16:21 2005
```

```
Stopping background process CJQ0
```

```
:::~::~:
```

```
Thu Dec 1 02:16:24 2005
```

```
Job queue slave processes stopped
```

Cause

ORA-01089 is just a warning that the DB is being shut down.

If a job is about to be spawned when shutdown of database is in progress, you will see these errors in the alert log file and this is perfectly valid.

Solution

There is no harm at all because of this warning being logged to the alert.log The Error can be safely ignored as the job coordinator process tried to spawn a job slave when the Shutdown was in progress.

One workaround that we can suggest is to set an underscore parameter

`_JOB_QUEUE_INTERVAL=120` or greater value

The default value is 60 but when we change to 120 there are less chances of getting the above warnings in the alert log file.