

# JID - JobScheduler Information Dashboard




The JID Dashboard is entering retirement:

FEATURE AVAILABILITY ENDING WITH RELEASE 1.11

The [JOC Cockpit](#) user interface is a replacement for JID:

FEATURE AVAILABILITY STARTING FROM RELEASE 1.11

- JID is a dashboard that includes multiple components:
  - [JOC - JobScheduler Operations Center](#) can be included in JID.
  - [Daily plans in JID in detail](#) are shown. These plans show the jobs that are to be executed for the current day and what jobs have already been executed.
  - JID includes an event editor and event monitor that can be used to control and to check existing events for job starts.
- JID connects to the JobScheduler database to present up-to-date information to users.
  -  [JID-88](#) - JID should be able to handle more than one database connection RELEASED
- JID can be operated in the scheduling environment or on any computer that supports a Java Virtual Machine.

## See also

For more information and resources related to JID please see:

- [Features - JID](#)