CNC Administration and Troubleshooting wearing you out?





Lynx Monitor alerts you when a business-critical process in JD Edwards EnterpriseOne needs attention, helping you avert potential crises.

Alerts from LynX Monitor can be emailed and/or logged in a custom Windows Event Log. Alerts contain all the information you need to troubleshoot and resolve the issue.

What is Monitored?



Database Connectivity



Report Wait Time



Report Process Time



Scheduled Reports



Scheduler Server



Report Queues



Subsystem Reports



Files (keyword)



Kernel



Web App

Configure alert thresholds by Report, Version and Environment.

Message:

Report <R09801>, version <ZJDE0002>, job number <42454> has been waiting for <0 hr, 20 min, 59 sec.> on server <E1SVR01>, environment <JPD900>.

This alert was triggered by the following rule:

Alert Type: Report wait time.

Server: E1SVR01 Environment: JPD900 Report: R09801

Version:

Threshold: 0 hr, 20 min, 0 sec.

ZJDE0002

Monitor Type	Database Connectivity Monitor
Schedule Type	Weekly ▼
From Time	01:00
To Time	23:50
Every (min)	0
Day of Week	▼ Mon ▼ Tue ▼ Wed ▼ Thu ▼ Fri ▼ Sat □ Sun
Day of Month	○ Day 01 ▼ ○ The First ▼ Mon ▼ of all months

Set up when you want to receive alerts based on your Service Level Agreement.

One user submitted too many reports at the same time?

No Problem. LynX Monitor will downgrade the priority of the user's jobs based on the threshold you define.

Message:

<15> jobs submitted by user <SFOX> are waiting in queue <QBATCH> on server <E1SVR01>, environment <JPD900>.

This alert was triggered by the following rule:

Alert Type: Jobs submitted by one user waiting in queue.

Server: E1SVR0
Environment: JPD900
Queue: QBATC

Threshold:

Change priority: Yes



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