

Author – A.Kishore
<http://www.appsdba.info>

Purge Concurrent Request and/or Manager Data

We need to regularly purge concurrent request log files, it depends upon client to client, some clients prefer 7 days of concurrent request to be retained, some 15 or 30....

Here is the program which is used purge the concurrent requests

Connect as sysadmin – Requests – Run –

Submit Request

Run this Request...

Copy...

Name: Purge Concurrent Request and/or Manager Data

Operating Unit

Parameters

Language: American English

Language Settings... Debug Options

At these Times...

Run the Job: As Soon as Possible

Schedule...

Upon Completion...

Save all Output Files

Layout

Notify

Print to: noprint

Options...

Help (C) Submit Cancel

Author – A.Kishore

<http://www.appsdba.info>

Parameters

Entity	ALL
Mode	7
Mode Value	
Oracle ID	
User Name	
Responsibility Application	
Responsibility	
Program Application	
Program	
Manager Application	
Manager	
Report	Yes
Purge Other	Yes

OK Cancel Clear Help

Author – A.Kishore

<http://www.apssdba.info>

In the above example all the concurrent requests are retained for 7 days and the program is scheduled to run daily at around 2 a.m

Schedule

Apply a Saved Schedule...

Run the Job...

- As Soon as Possible
- Once
- Periodically
- On Specific Days
- Advanced

Start At 30-JUN-2009 02:05:41

End At

Leave End Date blank to run indefinitely

Re-run every 1 Day(s)

Apply the Interval...

- From the Start of the prior run
- From the Completion of the prior run

Increment date parameters each run

Help OK