

# 2169881 - How to trace background job using ST12

<b>Version</b>	4	<b>Type</b>	SAP Knowledge Base Article
<b>Language</b>	Anglais	<b>Master Language</b>	Anglais
<b>Release Status</b>	Released to Customer	<b>Category</b>	How To
<b>Component</b>	SV-PERF-DB-ORA (Oracle related performance issues)	<b>Released On</b>	17.10.2018

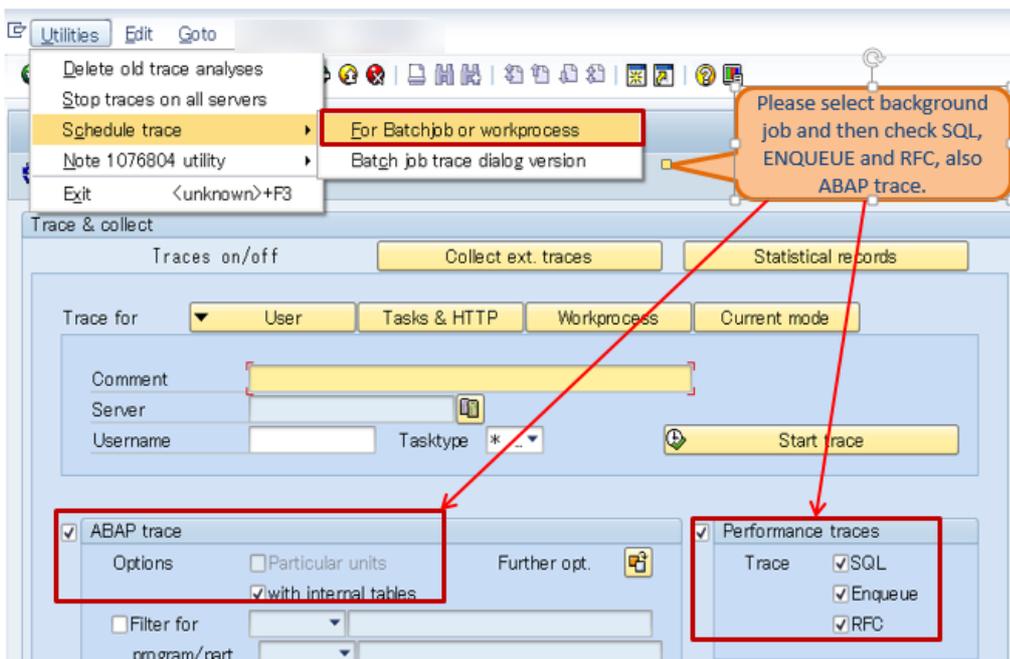
Please find the original document at <https://launchpad.support.sap.com/#/notes/2169881>

## Symptom

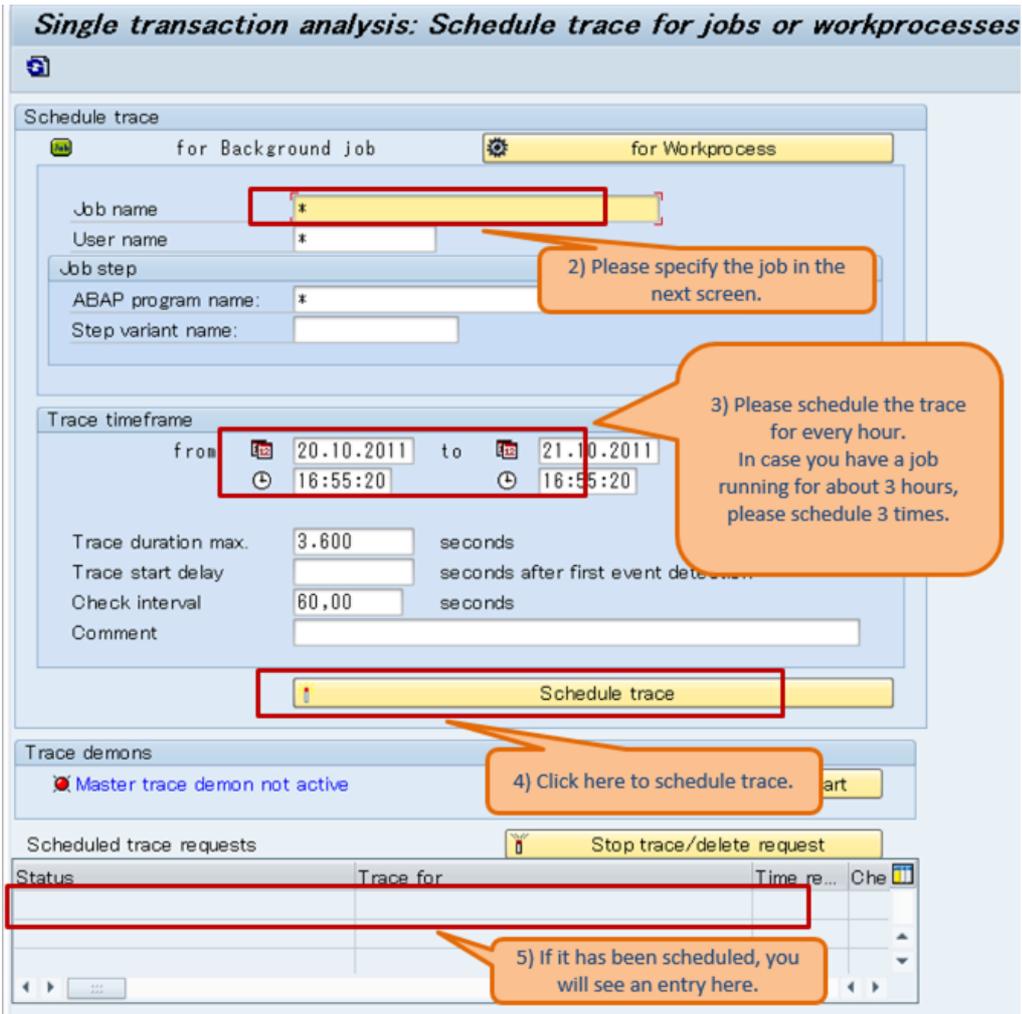
You wish to trace a performance issue for a background job.

## Resolution

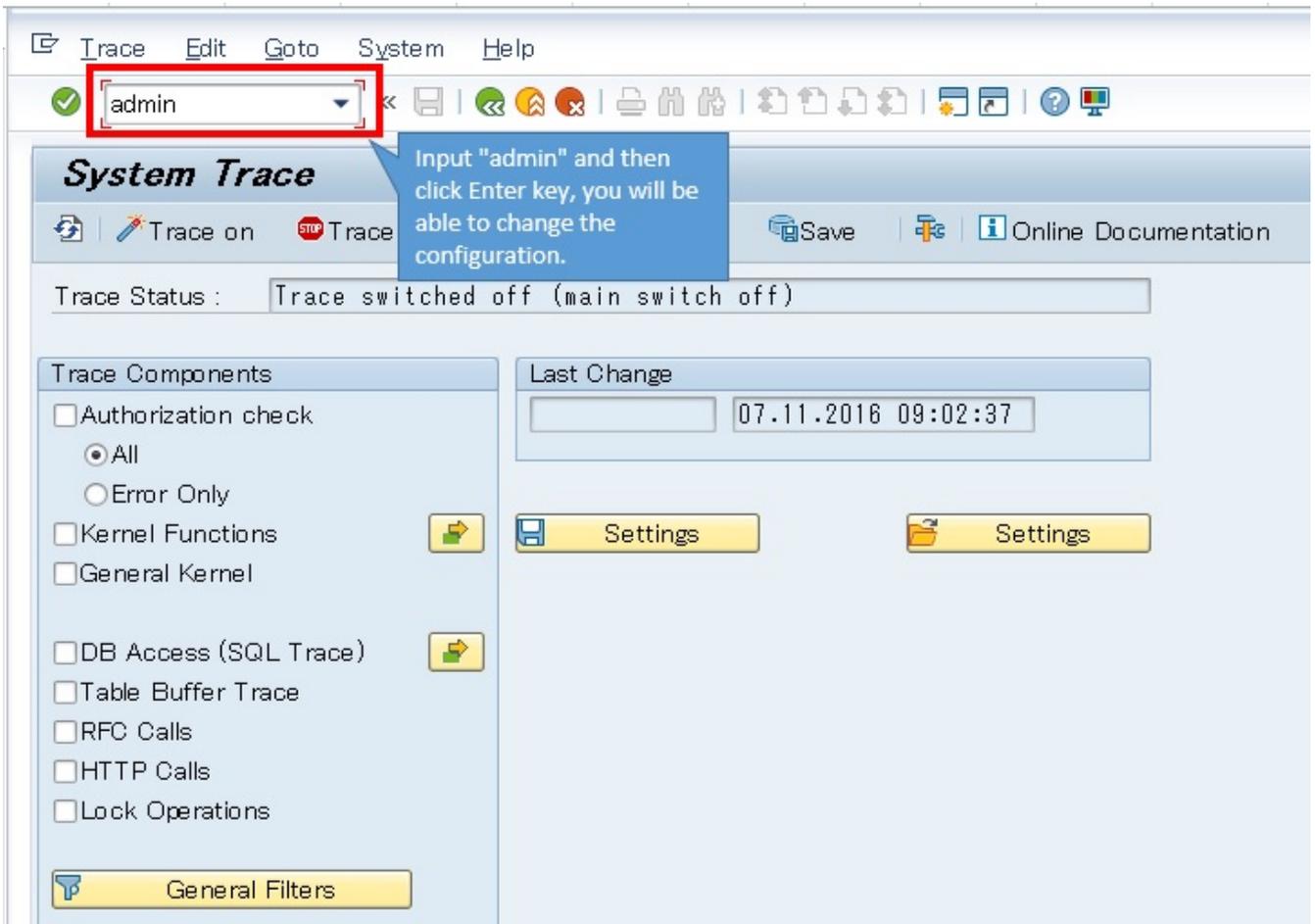
1. You can schedule background job performance trace as illustrated below(menu path 'Utilities' → 'Schedule trace' → 'For Batchjob or workprocesses'), ensuring that the flags for SQL, Enqueue and RFC has been selected:



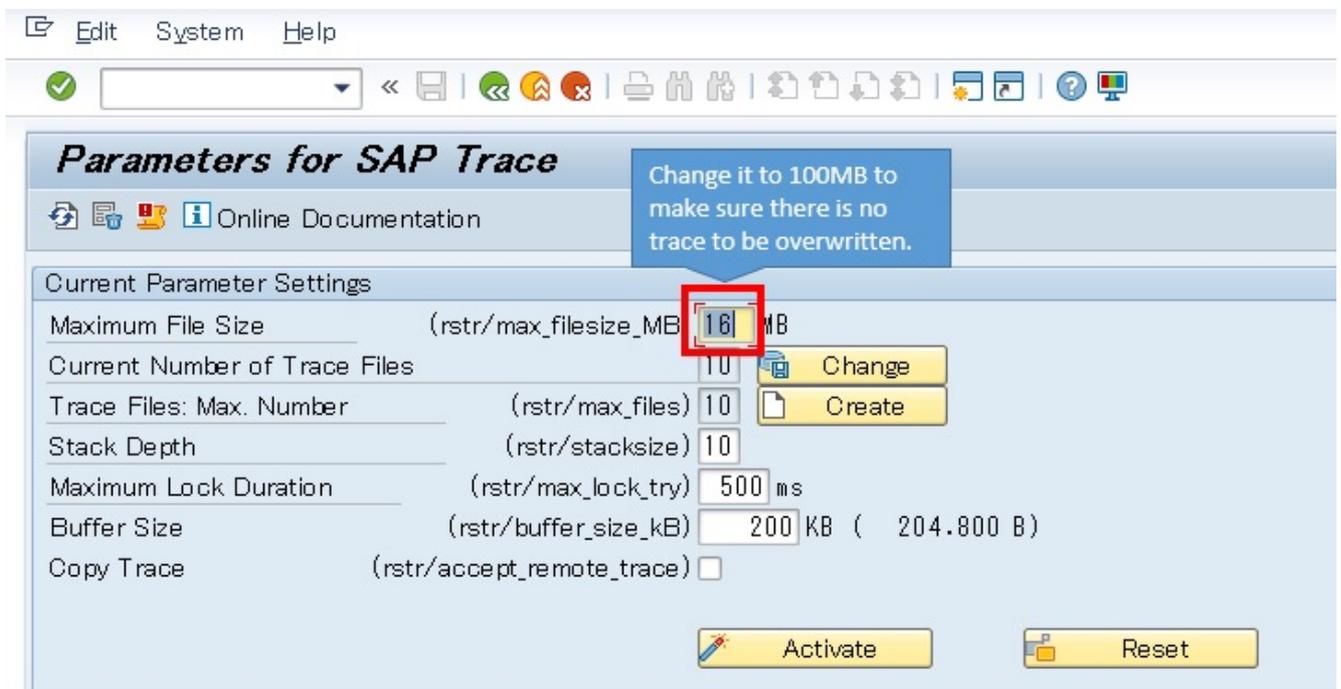
2. Specify the job in the next screen and schedule the trace for every hour.



3. In case the trace file is too big and the previous trace may be overwritten, then you can extend trace file from ST01. Please execute "admin" in ST01 as following:



4. In the Parameters for SAP Trace, increase the 'Maximum File Size' as shown below;



5. This will make the maximum size of the trace up to 100MB, and it is recommended to reset this operation after you getting necessary trace files.

## Other Components

Component	Description
SV-PERF-DB-IBM	IBM related performance issues
SV-BO	Backoffice Service Delivery