

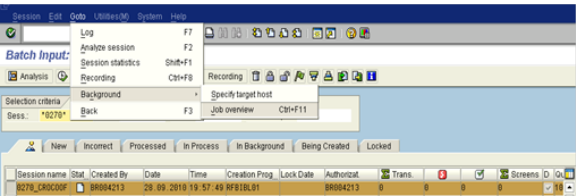
SM37 - Simple Job Selection

STEP 1

Use transaction code:

SM37 - Simple Job Selection: Initial Screen

You can check how your session is doing by going into the header. "Goto->Background->Job overview"



And you will be able to display the transaction SM37.

Simple Job Selection

Execute Extended job selection Information

Job name: *
User name: BR004213

Job status:
☐ Planned ☒ Released ☒ Ready ☒ Active ☒ Finished ☒ Canceled

Job start condition:
From: 28.09.2010 To: 28.09.2010
or after event:

Job step:
ABAP program name:

STEP 2

Follow your batch input session

In this screen you can follow how your batch input session is going and check the status:

Job Overview

Release Spool Job log Step Application servers

Job overview from: 28.09.2010 at: 20:00:38 to: 28.09.2010 at: 20:00:38
Selected job names: *
Selected user names: BR004213

☐ Scheduled ☒ Released ☒ Ready ☒ Active ☒ Finished ☒ Canceled
☐ Event controlled ☐ Event ID:
☐ ABAP program ☐ Program name:

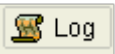
Job	En	Job CreatedOn	Status	Start date	Start time	Duration(sec.)	Delay (sec.)
0270_CROCOOP		BR004213	Finished	28.09.2010	20:00:38	0	0
*Summary						0	0

Click on "refresh"  and you can see when it's finished.

When it says "Finished" the batch input has been run. To be sure there aren't any errors, go to back to transaction [SM35](#) and find your session.

If you tried to search your session and even though are not able, click on "Log" button. You will retrieve another screen with batch sessions.

If your batch session is in "Log", this means that the batch was processed, with errors or not.



Display Analyze session Reorganize Session overview Default values Refresh

Log selection
Sess name: *0270* Fr.: 24.12.1987 To: 28.09.2010 Users: *

Log Overview Logs with sessions Logs without sessions

Date	Time	Sess. name	Session status	User	Queue ID	Appl. server
28.09.2010	20:00:38	0270_CROCOOP	Log w/o session	BR004213	10002819574384561866	sf1sapr3
05.08.2010	09:49:48	RF5ZIS000270	Log w/o session	PT63001746	10000500415922861966	solcfs02

For a further analysis you could double click on the batch session, retrieving a screen where you will be able to see better what the batch performed.

Here you can also find the documents generated by the batch session, only when the session generates a document number:

Choose									
Log attributes									
Name		Queue ID		User					
B270_CROC00F		10092819574984561066		BR004213					
Created On		29.09.2010		TermSe ID		Details			
80CL6498456106634360									
Time	Message	Transact	Index	Modul	Scr	In	T	M	
20:00:30	Session: B270_CROC00F is being processed by user: BR004213 in mode	0			0	5:00	300		
20:00:30	Batch input session deleted	1			0	5:00	301		
20:00:30	Processing statistics	0			0	5:00	370		
20:00:30	0 transactions read	0			0	5:00	363		
20:00:30	0 transactions processed	0			0	5:00	364		
20:00:30	0 transactions with errors	0			0	5:00	365		
20:00:30	0 transactions deleted	0			0	5:00	366		
20:00:30	Batch input processing ended	0			0	5:00	382		