

Running Processes

Running Processes is where all running processes (of all applications) in the system are listed. A process is "running" when it has been selected to be carried out or executed.

The screenshot displays a web interface for monitoring running processes. On the left is a sidebar with three menu items: 'Running Processes' (highlighted), 'Completed Processes', and 'Audit Trail'. The main area features a table with the following columns: Process Id, Started Time, Process name, Requester, Process Version, and State. The table contains 10 rows of data, all with a state of 'open.run'. Below the table is a pagination control showing 'Page 1 of 11' and 'Displaying 1 to 10 of 106 items'. A 'Delete' button is located below the pagination controls.

Process Id	Started Time	Process name	Requester	Process Version	State
20956_ticketingSystem_tic	Fri Nov 18 11:24:22 SGT 20	Ticketing Process	admin	1	open.run
20955_ticketingSystem_tic	Fri Nov 18 11:23:14 SGT 20	Ticketing Process	admin	1	open.run
20954_facilities_facilities_r	Tue Nov 15 17:20:28 SGT 20	Request for Facilities	admin	5	open.run
20953_helpdesk_system_r	Mon Nov 14 19:03:17 SGT 20	Request for Support	admin	1	open.run
20952_helpdesk_system_r	Mon Nov 14 19:00:14 SGT 20	Request for Support	admin	1	open.run
20951_helpdesk_system_r	Mon Nov 14 18:59:53 SGT 20	Request for Support	admin	1	open.run
20950_helpdesk_system_r	Mon Nov 14 18:51:42 SGT 20	Request for Support	admin	1	open.run
20943_helpdesk_system_r	Mon Nov 14 18:30:47 SGT 20	Request for Support	admin	1	open.run
20942_helpdesk_system_r	Mon Nov 14 18:23:49 SGT 20	Request for Support	admin	1	open.run
20941_helpdesk_system_r	Mon Nov 14 18:22:25 SGT 20	Request for Support	admin	1	open.run

Figure 1: Running Processes

Figure 1 shows the list of running processes in the system that administrators would be able to see. Selecting a process instance will show its details as well as administrative controls. One may click into a particular process instance to view its information. (See [Viewing a Running Process Instance](#))