The Process Server and Process Client

/*>*/	
General process on a whole space we example by a process serve. The process serve above of if he process that should be variety on the space and communicate the scheduler appetit, process dates variety on inhibital resolves. The process serve above of the process, and in the process, and in the process, and in the process serve above of the process and in the process and	the process list in a shiple configuration file. This configuration file discribes the processes, the shirt in charge of the process, and the set from parentees of the process. At any gase tree from its only one schin process server conditioning any number of claims. The process server

Available Configuration	Description		
client_name	/*>*/ The name of the client you intend to run the process.		
process_name	/*>*/ The name of the process to start. This must be an executable file.		
arguments	/*>*/ The processes' arguments required for proper operation.		
process_cmd	/*>*/ A command for how the process will be run. Below are the available process commands: • start (Start the process once) • stop (Stop the process) • keep_alive (Restart the process if it dies)		
publish_console	Publishes the console output. Available arguments: • 0 (Do not publish console output) • 1 (Publish the console output)		
keep_alive_ms	/*>*/ The number of milliseconds the keep_alive command sleeps before restarting the process.		
uuid	/*>*/ A universally unique identifier. A unique identifier to specify the process. If not defined this will be automatically defined.		

Category: Reference - OPENSEA [1] **Article ID:** 53

Source URL: http://localhost:8888/kb2017/process-server-and-process-client

The Process Server and Process Client

Published on Greensea Knowledge Base (http://localhost:8888/kb2017)

[1] http://localhost:8888/kb2017/main-categories/reference-opensea