PROCESS MONITOR
RUN STATUS

Blocked	Status assigned to a new process request when only one instance of that type of process can run at a time and an instance of that process is already running in the system. Once that other process completes, the next process in line would be queued. When the blocked status appears, the user should not delete the process, as the process will eventually be queued and processed in order of submission.
Queued	Status assigned to a new process request. The process request remains Queued until a PeopleSoft Process Scheduler Server picks up the new request.
Pending	Status assigned to an item of a new PSJob request. This indicates that this item is waiting for a previous item in the job before PeopleSoft Process Scheduler releases this item. When the previous item has completed successfully, PeopleSoft Process Scheduler changes the status of item to Queued.
Initiated	Indicates that a PeopleSoft Process Scheduler Server has acknowledged the new request. At this time, PeopleSoft Process Scheduler validates the parameters that are associated with this request and submits the command line to start the process.
Processing	Indicates that PeopleSoft Process Scheduler has successfully initiated the program. A status Processing indicates that the program is running.
Successful	Indicates that the program has successfully completed.
Error	Indicates that the program that is associated with the process request encountered an error while processing transactions within the program. In this case, delivered programs are coded to update the run status to Error before terminating.
Not Successful	Indicates that the program encountered an error within the transaction. Not Successful is different from Error because the process is marked as restartable. Application Engine is the only delivered process type that is restartable and not all Application Engines can be restarted.
Posting	Programs that generate reports (such as SQR and Crystal) have this run status when the report has been generated and is waiting for the Distribution Agent to post the report to Report Manager. After the Distribution Agent transfers the reports to Report Manager, the Distribution Agent updates the run status to Successful.
Not Posted	Indicates that the Distribution Agent wasn't able to transfer the reports to Report Manager.
Cancel	Indicates that a user has requested to cancel the scheduling of a process request.
Cancelled	Indicates that the server agent has successfully canceled the request after it has started.