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Q: Can I monitor a job queue in a single Rails app? I have one rails application which services some requests. I have another Rails app which can dispatch jobs to the first app. My problem is that I don't want to spawn a new process for every request. I want to use the one Rails app to send and manage jobs for all users, so I can just add logic to the dispatch_jobs(Job::SCHEDULED) method of my ApplicationJob dispatcher. Is there a way to just do something simple like: Toggle the job dispatching / job queue every x seconds or Set a job up to execute at a specific time, when the application is in a specific state

A: Do you need to wait for the jobs to complete? If no, you can just get all pending jobs in the queue. If you do need to wait for jobs to complete, but you don't want to spawn extra processes, then you can use the standard RabbitMQ queue to store the jobs and have a single process listen on both that queue and a normal Rails Job queue.

LC::Plugins::Interface::SnapSettings This is the Snap Settings plugin, this plugin was generated using Qt Designer. Snap settings have been generated for picture modes

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