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If you still need some help about this, my code looks like this: for (int i = 0; i < Q: What is the best way to deploy test cases and rspec specs to development and production in rails In Rails, what is the best way to organize your test cases and rspec specs. I have a large number of functional tests and rspec specs, and I have created a separate environment called test. I'd like to deploy all my test cases and rspec specs to development, test and production (all environments run on the same system). If I create a new folder called functional_tests and rspec_spec_1 in my test folder, and put all my test cases and rspec specs in there, is there a way to have rails execute all my tests automatically when I deploy the app? Currently, I do all the test cases manually, and I have to run all the rspec specs manually. For example, if I want to deploy to test and production, I have to run all the following commands: \$bundle exec rake \$bundle exec rspec \$bundle exec cap test A: You can use Guard You can use the Guardfile to run your scripts, I personally use it with Capistrano # in your project's root guard 'rspec', :on_failure => :restart guard 'rspec', :on_success => :restart Methionine sulfoxide reductase protects Escherichia coli cells from oxidative and acid stress. Several

proteins within the Escherichia coli cytoplasm are targets of oxidative stress. This phenomenon may be the cause of the formation of oxidative protein damage (82157476af

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