Cisco Unified Communications Manager CallManager 8.6.2.10000-14 ENG--ISO.torrent 50

Syncios Messaging Platform 5.2.11.3872.999 + 3.10.25.96 64 Cisco Unified Communications Manager CallManager 8.6.2.10000-14 ENG--ISO.torrent 50.Q: Devise: Calling resolve! after a failed attempt It appears that calling User.new.devisee! is not going to result in the same behavior as the normal result of User.new. In the following, we create a new user and a failure occurs during the attempt to register that user. The failure is caught as an exception which is rescued. In the rescue, we call the User.new method again: example_app.rb class ApplicationController :render_errors def render_errors(record) render :text => record.errors.full_messages.join("") end end class UsersController 'You have been registered successfully' else flash[:alert] = 'Registration failed. Check the error message.' render :action => :new end end def edit end end So, in the rescue you might assume that the call to User.new will simply have no effect. However, when we call render_errors in the rescue, we get this: undefined method `devisee!' for # This implies that the call to User.new in the rescue is still having an effect. Why is this? Why doesn't it do the same thing as the original User.new call, and just render the view again? A: Resolve! is not