‘To Do’ list for ExpenseReport Project

The following issues need to be resolved in ExpenseReport project:

* Do we need to move ExchangeRate field from ExpenseDetail to a separate table?
* Where to show error message generated when user tries to delete a currency and fails
* Check referential integrity when we delete a record and modify the behavior if necessary, that is decide prevent deleting a record if it has child records or delete child records as well
* Hide ‘vendor’ company in the companies list
* Don’t show the list of Expense Statues
* Don’t show the list of User Types
* Define the default value of expense\_id of ExpenseDetail model
* Remove all id fields from attr\_accessible
* Consider to use email\_field instead of text\_field for email field in users/views/\_form.html file
* Implement SSL in production (see description in Rails tutorial in [Section 7.4.4](http://ruby.railstutorial.org/chapters/sign-up#sec:deploying_to_production_with_ssl).)
* Find out whether we can use SecureRandom module to generate random password for newly created users
* Account\Settings doesn’t work
* Add validation that checks that ‘vendor\_admin’ user type can be selected only if the company is vendor
* Implement server side processing for dataTables
* Input controls move to next row when there is an error on the form (with FF and explorer only, chrome is fine)
* Decide whether we need to provide title for all pages
* Identify records which cannot be deleted. Add the functionality for it
* Read-Only select controls still can be changed. Fix the problem.
* Implement “remember me” and “reset password” features
* Code fragment in users.js.coffeescript file duplicated. Refactor it.