# Assignment: Application Level Security : Part 1

1. Record Type and Page Layout Assignment
   1. Create two custom profiles namely Technical and Non Technical
   2. Assign the record types that you have created in your previous assignments to the created profiles.
      1. Assign record type ‘Technical’ to custom profile Technical
      2. Assign record type ‘Non Technical’ to custom profile Non Technical
   3. The Non Technical profile should not be able to delete the Employee records.
   4. The Technical profile should not be able to view the sidebar options.
   5. Perform Page layout assignment (Create meaningful page layouts).
   6. Create a new user in your org and assign that user with ‘Technical’ profile.
   7. Create a few employee records. (Observe the page layout)
   8. Now change the profile of the user to ‘Non Technical’ profile.
   9. While creating the new employee records, associated page layout should appear.
2. Create a permission set that gives the permission to delete the employee records.
   1. Assign the permission set to the user assigned with ‘Non Technical’ profile.
3. Create a Role: HR Manager. The list views mentioned below (created in previous assignments) should be visible only to the user with the HR Manager role.

List views:

* All Employees on Notice Period
* All Inactive Employees

1. Create a Queue with 2 users. Assign the ownership of Case object to this queue.

Additional assignments:

1. Identify applications for the licenses mentioned below:

* Salesforce
* Salesforce Platform
* Chatter
* Marketing User