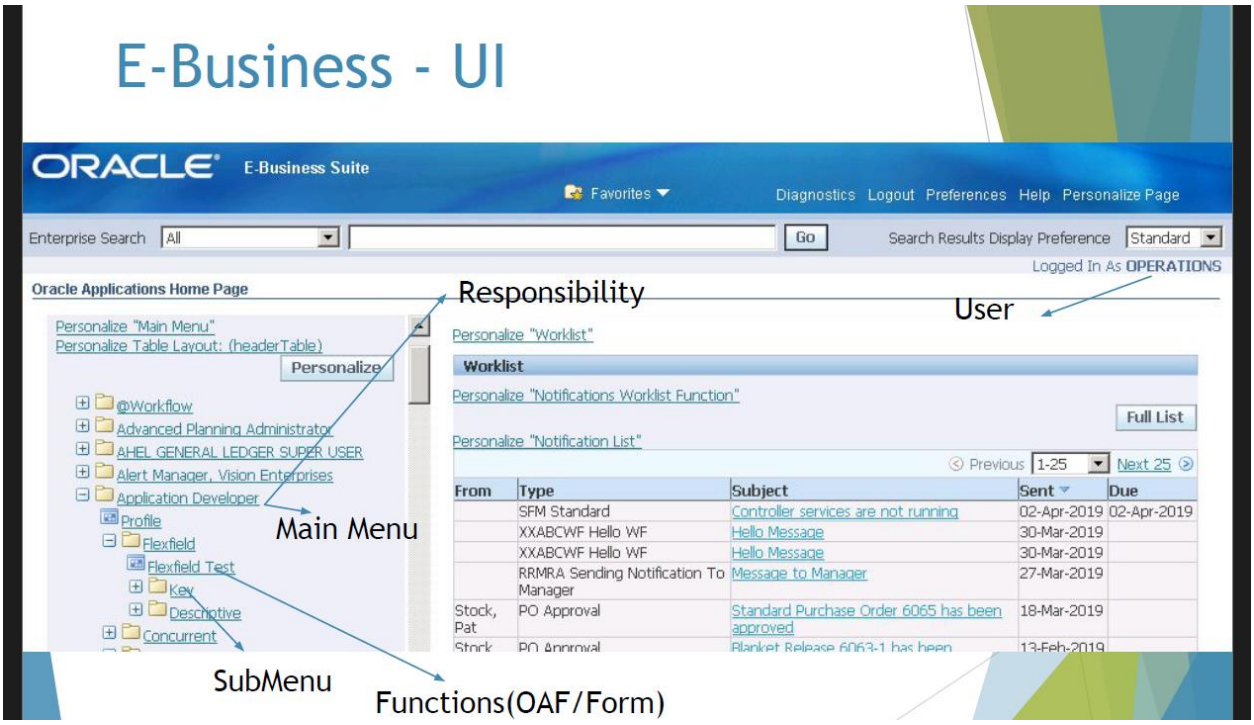
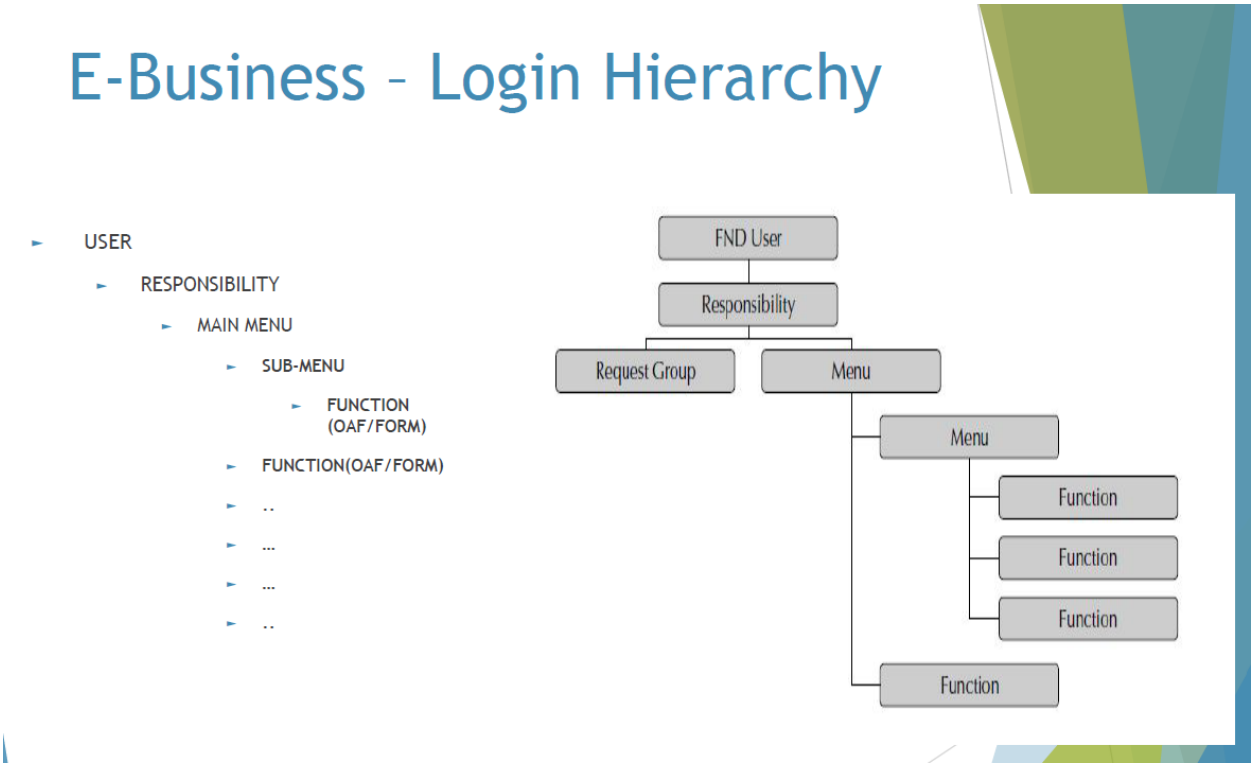
EBS UI :


E-Business - UI
ORACLE E-Business Suite
Favorites
Diagnostics Logout Preferences Help Personalize Page
Enterprise Search All Go
Search Results Display Preference Standard
Logged In As OPERATIONS
Oracle Applications Home Page
Responsibility
User
Personalize "Main Menu"
Personalize Table Layout: (headerTable)
Personalize
@Workflow
Advanced Planning Administrator
AHEL GENERAL LEDGER SUPER USER
Alert Manager, Vision Enterprises
Application Developer
Profile
Flexfield
Flexfield Test
Key
Descriptive
Concurrent
Main Menu
Personalize "Worklist"
Worklist
Personalize "Notifications Worklist Function"
Full List
Personalize "Notification List"
Previous 1-25 Next 25
From Type Subject Sent Due
SFM Standard Controller services are not running 02-Apr-2019 02-Apr-2019
XXABCWF Hello WF Hello Message 30-Mar-2019
XXABCWF Hello WF Hello Message 30-Mar-2019
RRMRA Sending Notification To Manager Message to Manager 27-Mar-2019
Stock, Pat PO Approval Standard Purchase Order 6065 has been approved 18-Mar-2019
SubMenu
Functions(OAF/Form)


E-Business – Login Hierarchy
USER
RESPONSIBILITY
MAIN MENU
SUB-MENU
FUNCTION (OAF/FORM)
FUNCTION(OAF/FORM)
..
...
...
..
FND User
Responsibility
Request Group
Menu
Menu
Function
Function
Function
Function

Responsibilities in EBS

1. **Definition**: Responsibilities control what users can access in the system.
2. **Access Control**: They determine which menus, forms, and reports a user can see and use.
3. **User Assignment**: Responsibilities are assigned to users, often by a system administrator.
4. **Multiple Roles**: A user can have multiple responsibilities, allowing them to switch between different functions.
5. **Security**: Responsibilities help maintain data security by limiting access based on job roles.
6. **Custom Options**: Organizations can create custom responsibilities to fit their specific needs.

Types of Resp :

1. System Responsibilities

Definition: High-level access typically used for administrative tasks and system management.

- **Examples**:
  - **System Administrator**:
    - Manages user accounts, roles, and overall system settings.
    - Responsible for security and configuration of the EBS environment.
  - **Application Developer**:
    - Customizes and develops applications within EBS.
    - Access to all development tools and environments.

2. Functional Responsibilities

Definition: Access tied to specific modules or functional areas within EBS, enabling users to perform job-related tasks.

- **Example**:
  - **Accounts Payable Manager**:
    - Manages supplier payments, invoices, and related reporting.

3. Custom Responsibilities

Definition: Customizing existing apps like AR,AP etc as per business requirements.

Key Components of a Responsibility

1. **Menus**:
    a. A collection of related functions and forms that the user can access.
    b. Defines the navigation structure for the responsibility.
2. **Functions**:
    a. Specific tasks or actions that can be performed within the responsibility.
    b. Examples include creating purchase orders, approving invoices, or generating reports.
3. **Data Security**:
    a. Ensures that users can only view or modify data relevant to their role.
    e.g. user in sales cannot acces finance reports in finance module.
4. **Profile Options**:
    a. Settings that determine how the application behaves for users with that responsibility.
    b. Can control user interface elements, data visibility, and other application features.

EBS Developer Tasks

1. **Customization of Forms and Reports**:
    a. Modify existing Oracle Forms to add fields, change layouts, or enhance user interfaces.
    b. Create custom reports using Oracle Reports or BI Publisher to meet specific business needs.
2. **Development of New Applications**:
    a. Design and build new applications or modules within EBS to support unique business processes.
3. **PL/SQL Programming**:
    a. Write PL/SQL code for custom business logic, including triggers, procedures, and functions.
4. **Workflow Development**:
    a. Create and customize Oracle Workflows to automate business processes, such as invoice approvals or purchase requisitions.

5. **API Development**:
    a. Develop and maintain APIs for integration with third-party applications or external systems.
6. **Data Migration**:
    a. Plan and execute data migration projects to transfer data from legacy systems to EBS, ensuring data integrity and accuracy.
7. **Performance Tuning**:
    a. Analyze and optimize SQL queries and PL/SQL code to improve application performance.
8. **Testing and Validation**:
    a. Conduct unit testing and assist with user acceptance testing (UAT) to ensure new features work as intended.
9. **Documentation**:
    a. Create technical documentation for customizations, code changes, and user guides.
10. **Support and Maintenance**:
    a. Provide ongoing support for EBS applications, troubleshoot issues, and implement bug fixes.