WBMS

USER MANUAL REV 0.1

WHITE BIRRD INDIA PVT LTD.

Table of Contents

1	INTRODUCTION TO BIRRD MANAGEMENT SYSTEM	3
2	LOGIN:	3
	ADMIN	
	MBO (MANAGE BY OBJECTIVE)	
		17

WBMS User manual

1 INTRODUCTION TO BIRRD MANAGEMENT SYSTEM

BMS is ideally like any other management system which helps to manage end to end projects with a user-friendly user interface.

The Modules available in First Phase

- Admin,
- MBO (Manage-By-Objective),
- Attendance.

Link to WBMS: http://bms.whitebirrd.com/#/login-form

The Module available in Second Phase

- В3,
- Salary Calculation

Let's Start First Phase -

SSO – Single Sign-ON is a unique requirement made available in BIRRD Initiatives, which will allow a single sign on member to login to various client software with same User ID and Password (Upon certain permission)

2 LOGIN:

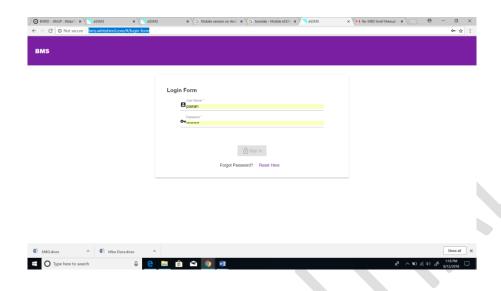
Login module has 2 submodules

Account This shows the Profile details of the user. User can see all his permissions and roles in the profile and, he can set the privacy for his account.





Sign in/Sign out All the users must register to have a login account. It has other submodules like Register and forgot/reset password

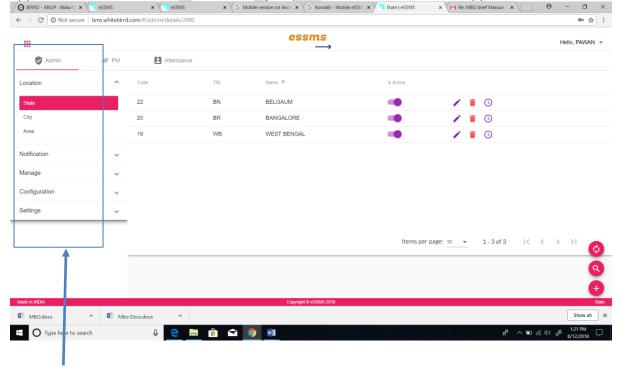


3 ADMIN

Requirements

- ✓ The User must be registered in the BMS application.
- ✓ The User must have ADMIN role provided.

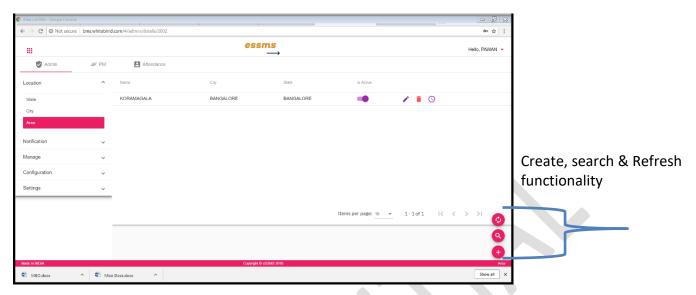
Admin module is to manage complete application. Admin user has all privileges of the applications. Admin can edit and modify any modules available in the application.



Admin has sub modules as shown in Figure

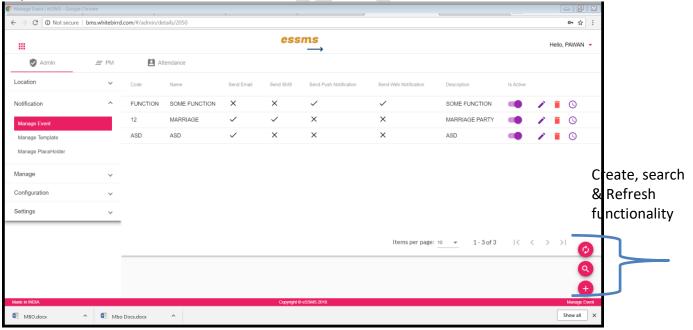


Location



Admin can create/edit/modify State, City, Areas and make it active/inactive according to the project requirement.

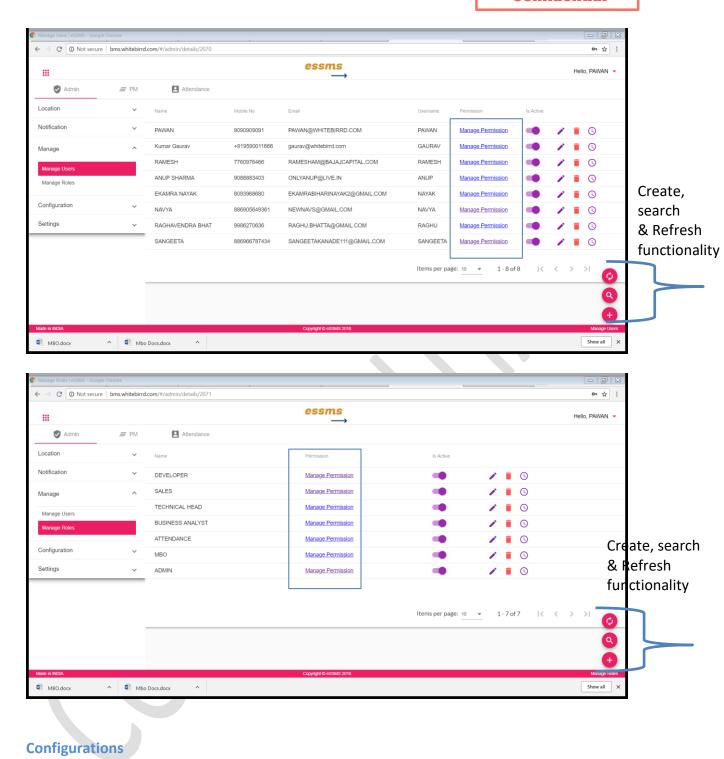
Notification is to manage events, templates & Placeholders for the applications as the requirement



Manage is to manage all users associated permissions. There are 2 sub modules under Manage.

- a. Manage users Users Contact details & permissions can be created/modify
- b. Manage roles Roles can be created according to the project requirement

Confidential



Admin can set additional features for the applications using custom property and process. Custom property is to create new fields for Projects, Modules, sub modules, milestones and objectives as per the project requirement

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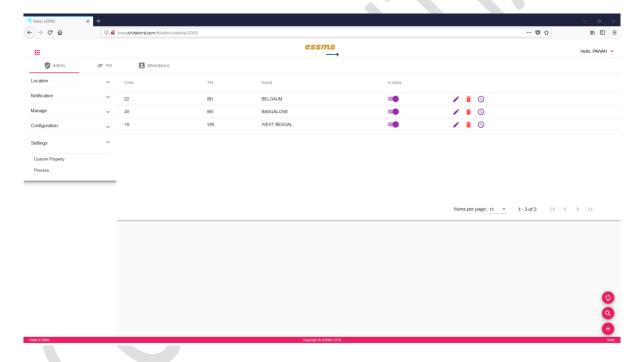
WB BMS User manual

Custom Property

This is to add new properties to the project. All the four level of project structure can have dynamic properties. Custom property is the area where one can create these dynamic properties and attach to any level. There are 4 types of property supported.

- 1) Text Property
- 2) Numeric Property
- 3) Date Property
- 4) Boolean Property

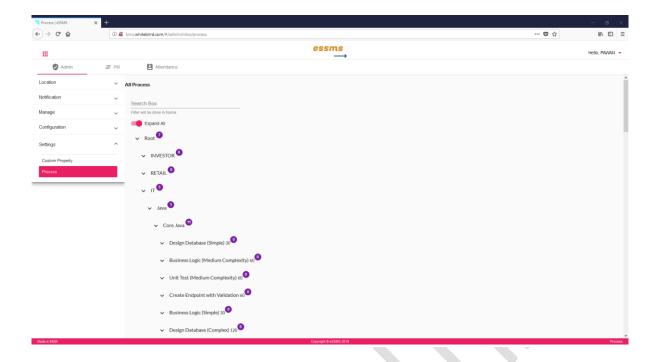
Text Property can be either Static or Dynamic. For static text value, the type of property must be set as Select list and its options have to be entered in option field. For Dynamic text value, the type of property must be a textbox. For numeric a numeric field is displayed as numeric editor and a Boolean property is displayed as checkbox.



Process

The process is the standard procedure to complete a task. It is also a hierarchically placed different procedures and must be created before creating Objectives. The structure of process comes as a tree. A process consists of Title, Description, Minutes to complete and Documents. Make sure the leaf process has Minutes otherwise its branch will not be available to select as base process in objective creation form.



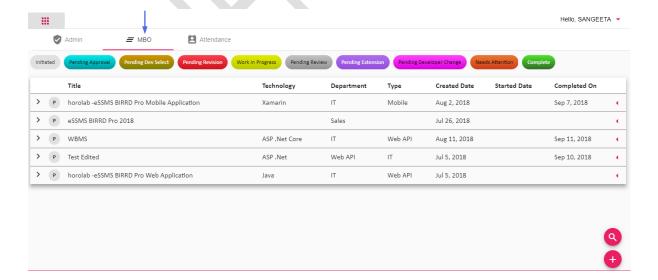


4 MBO (MANAGE BY OBJECTIVE)

Requirements

- ✓ The User must be registered in the BMS application.
- ✓ The User must have MBO role provided.

MBO (Manage by objective), Managing new requirements and managing the Issues.

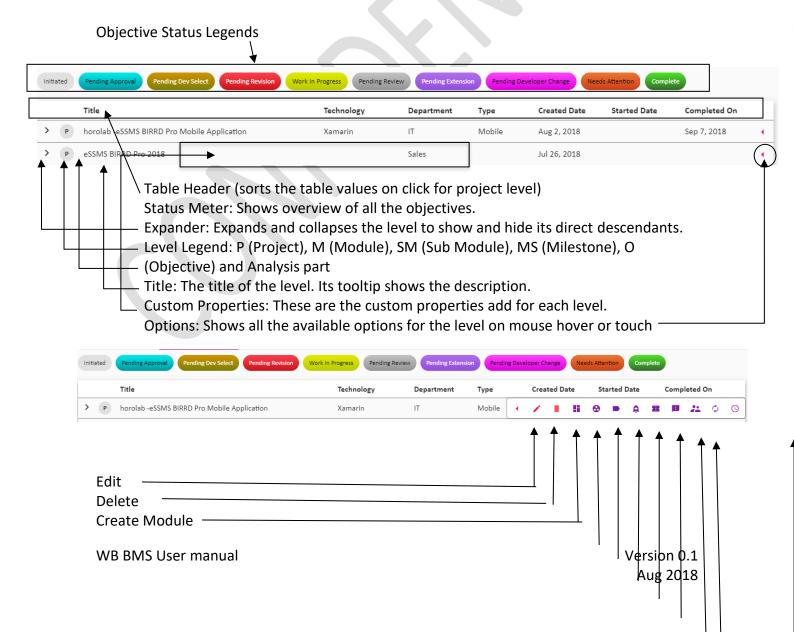


MBO is a module where all the projects and activities are managed. MBO has following Hierarchical levels:



Here any of the level can be categorized in any of the following levels for example, A submodule can be created directly under Project and Module alike. Similarly, Milestone can be created directly under Project or Module or sub-module alike.

Once the work distribution is done, then Objectives can be created at any level and tracked accordingly.



Create Sub Module ————————————————————————————————————
Create Milestone ————————————————————————————————————
Create Objective ————————————————————————————————————
Requirement (Goes to requirement Page)
Issue (Goes to Issues page)
Manage Access (Opens Access window)
Refresh ————————————————————————————————————
Timelines (Shows changes over time)
Search —
New Project ————————————————————————————————————

In MBO, user can manage Projects under him. He can create objectives for himself or other project members. He can search for anything in the page related to any hierarchy levels or objectives belonging to any user and status.

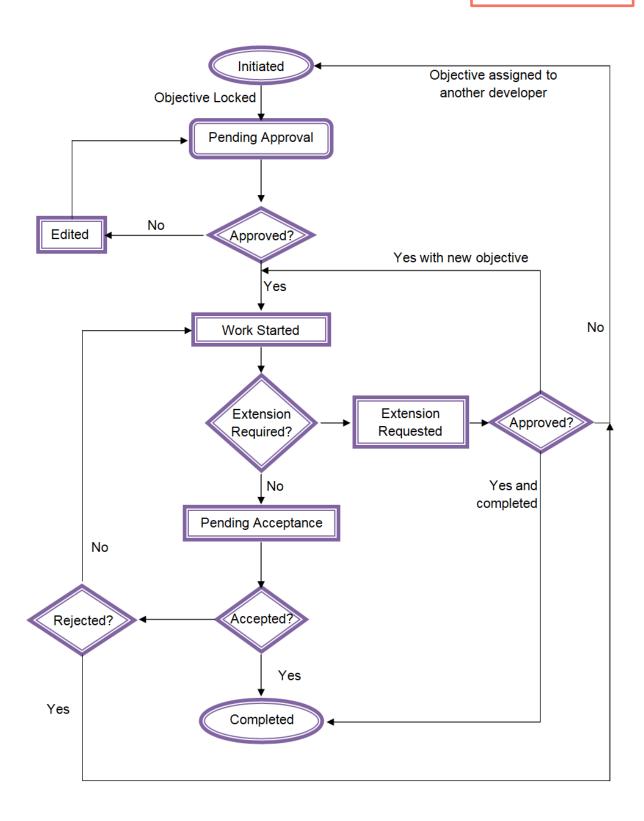
Here is the User Story for creating objective under any hierarchical level:

- 1) Go to the hierarchical level and click on create objective.
- 2) Select the process based on which objective needs to be created on.
- 3) Select the user to whom this objective needs to be assigned to.
- 4) Enter Objective title, description and priority.
- 5) Select any dependency objective (optional).
- 6) Click save to create the objective.

Once the objective is created the developer will get the email notification. Following are the stages of objective life cycle.

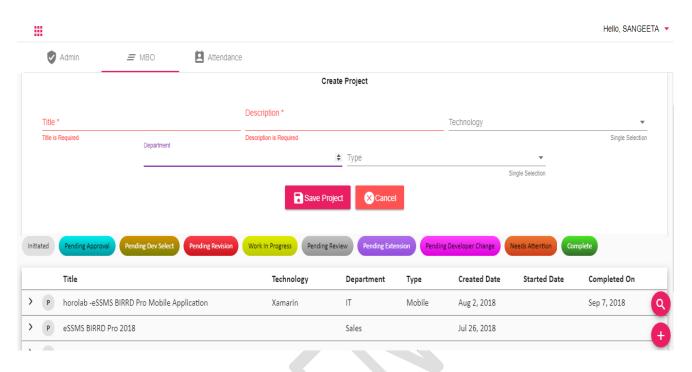
- 1) Once the objective is created, Developer needs to review and lock it. Approver will receive a notification for this.
- 2) Approver can either Approve the objective or Deny it. Developer will receive notification in both cases. If approved, the objective will get its due date.
- 3) If denied, developer can edit objective and lock it again. If approved, the developer can start working.
- 4) Once Work is complete, developer can submit it for review. Approver gets a notification.
- 5) If the developer cannot complete the work within the prescribed time limit, he can request for an extension based on a process. Approver gets a notification.
- 6) If Extension is requested, the approver can either approve it or deny it.

- 7) If the extension is approved, then this objective gets completed and a new objective with same name is created again with status as approved
- 8) If extension is denied then approver can edit the objective to reassign it to some other developer and status turns to initiated.
- 9) If the objective is submitted to review, the approver can Mark it as completed or Needs attention.
- 10) In case of Needs attention, the developer can ask for extension.
- 11) In case of unacceptable, approver can edit and change the developer to start over again.

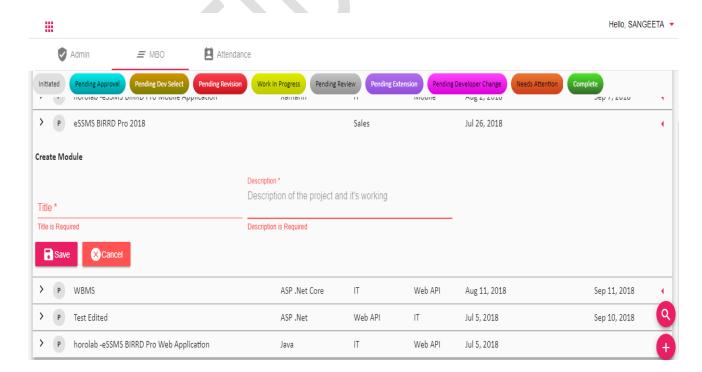




Create Project interface:

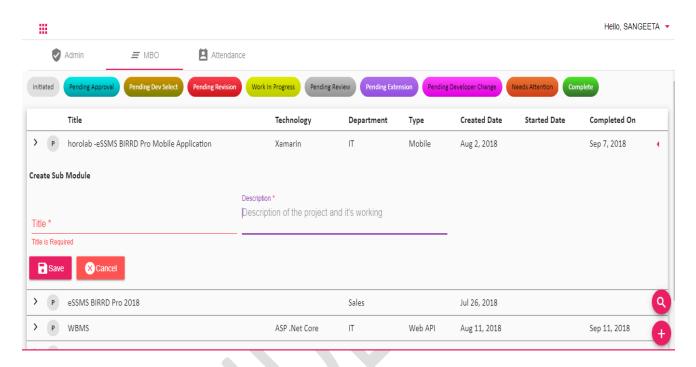


Create Module interface:

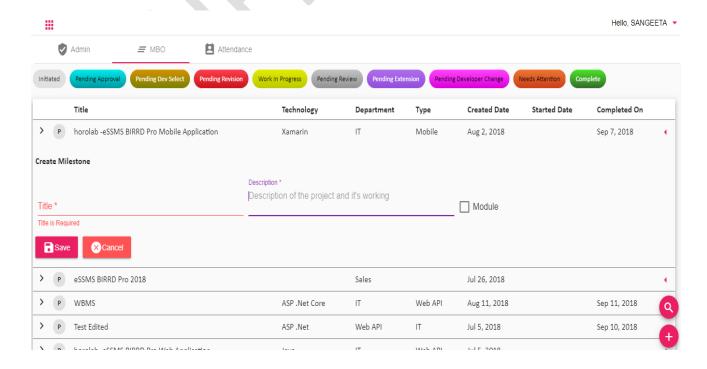




Create submodule interface:



Create Milestone interface



Create Objective interface:



Requirements & Issues

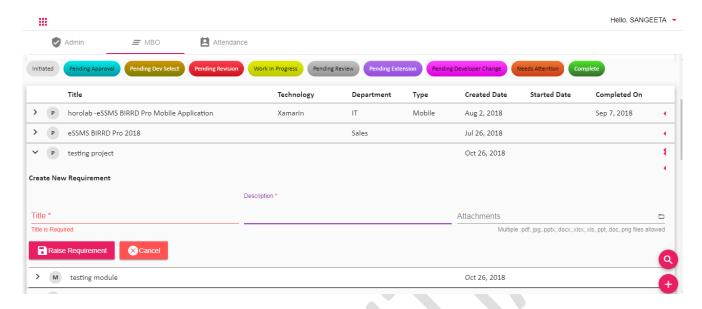
Issues and requirements are very similar in looks. Both follow the same procedure. Anyone can raise an issue or Requirement. Once an issue/requirement is raised, the business analyst checks it and either forwards it to technical team or closes it with a message. If it is forwarded to technical team then the technical head reviews it and can accept it or rejects it with a message.

If Technical team accepts it, it becomes a milestone in the selected area. If it was rejected, then Business analyst can close it or again forwards it to technical team by making appropriate changes.

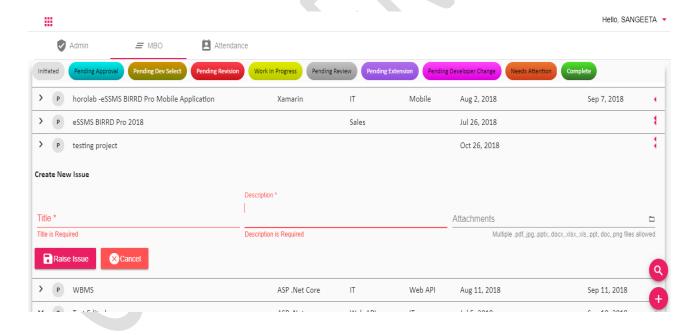
*Note: Business Analyst and technical Head both are a role and can be assigned to any user.



Requirement:



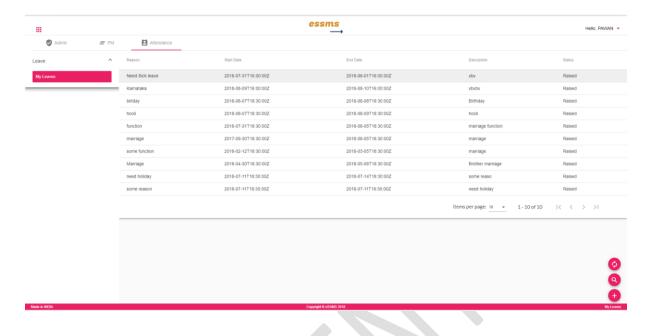
Issues:





5 ATTENDENCE

User can manage his leaves in in this module.



Contact details

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