DVC Solutions

# JBYM Visual Requirements Presentation

Version 1.0

JBYM

Introduction

These mockups represent application functionality and it is done on several levels.

First level is application owner – application CEO level (this level is Phoebe and Jenny level). On this level we have supper admin (Phoebe or Jenny), Business intelligence admin (he/she track statistics) and Billing admin (he/she tracks money, school payments – buying license etc.) Super admin adds BI and Billing admins.

Second level is school level. Here (in this part) we have several levels. Top level in this part is School CEO level. He/she adds IT admin and Oversight admins. IT admin adds parents, kids, responder payrolls.

All mockups are done to represent menus and do not represent deep, detailed functionality.
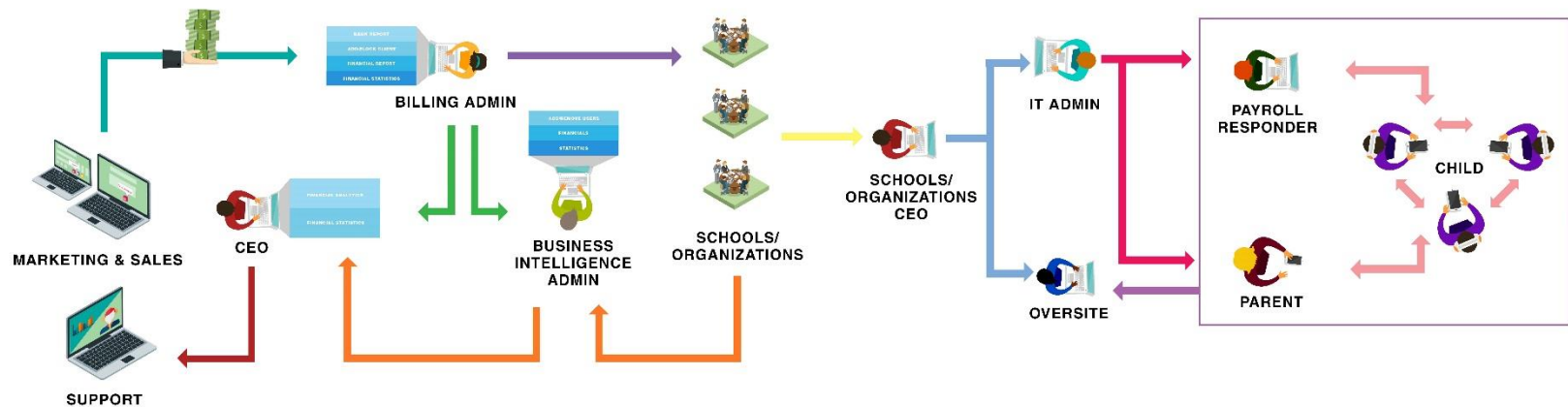
Marketing and Sales – this is starting point. Here your buyer get information about application, they liked it and they want to buy it. They are buying it via website. When they click **buy,** billing admin gets notification that application is bought, after that he/she creates account for buyer (in our case that is school or organization). When schools/organizations start to use application **Business intelligence admin** start to get statistic from schools/organizations. CEO get al statistics and information from billing and BI admins.
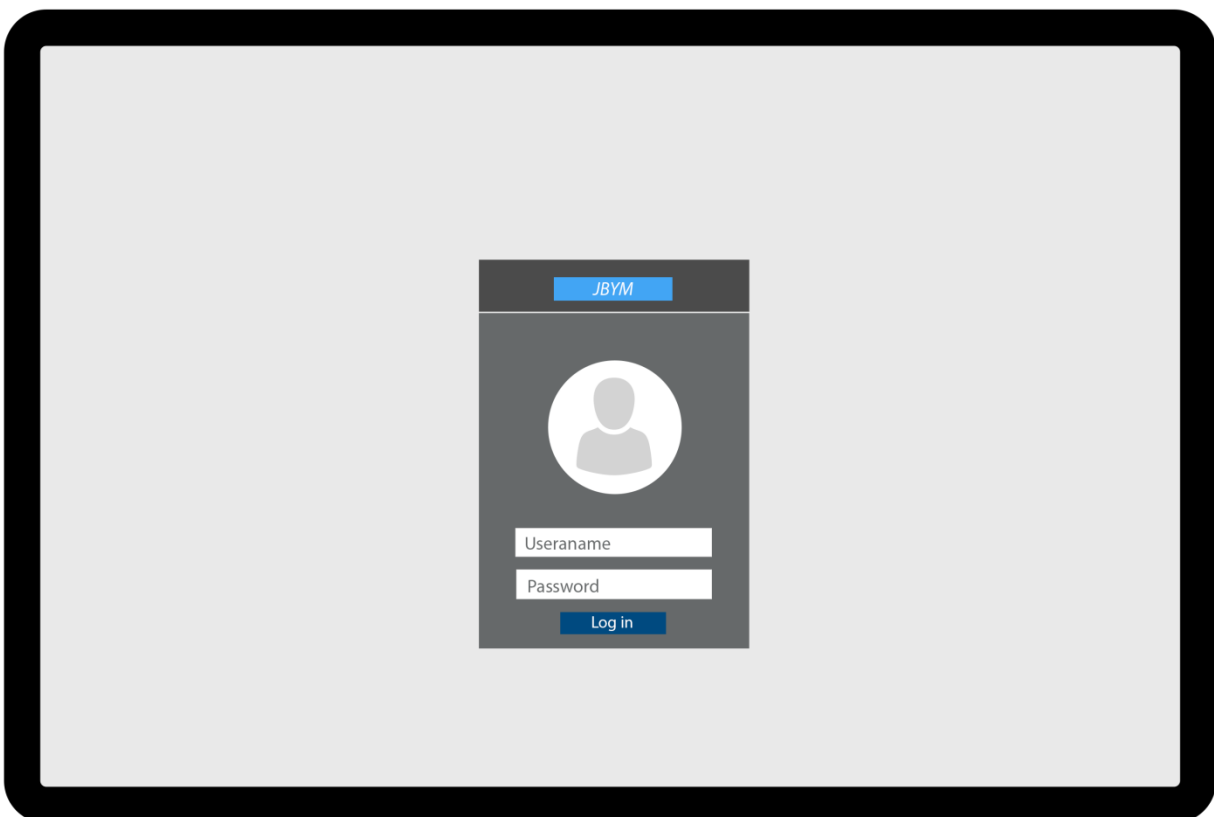
1. Phoebe level

On Phoebe level (this is application owner – application CEO level) we have three functionalities. First one se CEO (Phoebe or Jenny). They have all access to everything can see and do everything. They add all other admins. Other admins are Business Intelligence admin and Billing admin. BI admin see and track all statistic – financial, user etc. Billing admin pay attention on billing, payments and license. We create mockups for each of them

1.1 CEO

This is Phoebe or Jenny. They have access to see and do everything. They add all other admins.

1.1.1   CEO Login form

Functionality: The most important stuffs (financial, statistics, mail)

Main menu: notifications, settings, admins, financial, statistics, management

Admins: CEO creates admins – two types (First one is Billing admin – takes care about payments, second one is – Business Intelligence admin – takes care of statistics)

Dashboard submenu: NO

Account info: photo, name, type of admin (CEO)

1.1.3 CEO – Settings

Functionality: The most important settings in two group (global, admin)
Main menu: notifications, dashboard, admins, financial, statistics, management
Settings submenu: GLOBAL SETTINGS (application level)
ACCOUNT SETTINGS (account settings for admin)
Account info: photo, name, type of admin (CEO)

1.1.4 CEO – Admins

Functionality: List of admins view
Main menu: notifications, dashboard, settings, financial, statistics, management
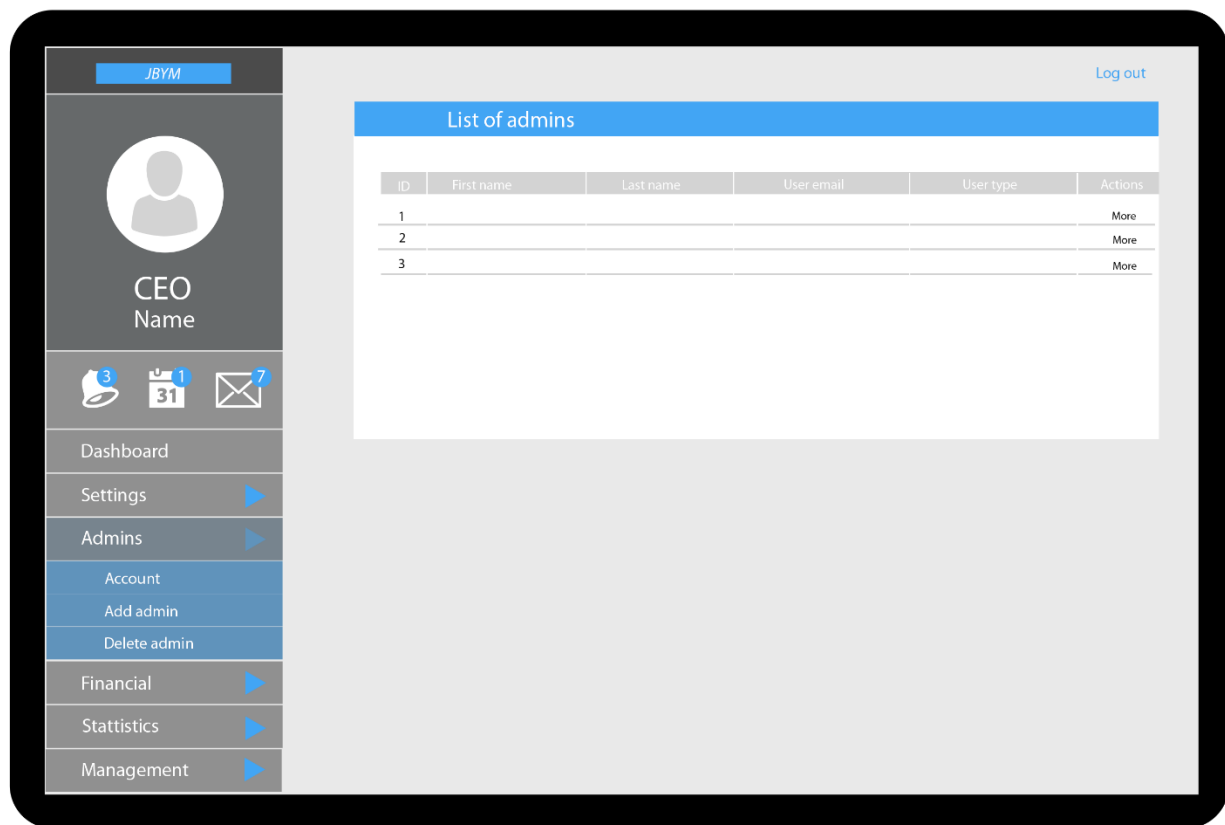**User submenu: ADD ADMIN (add user, information, admin type)**
                DELETE ADMIN
                ACCOUNT (change information - to go on personal profile/account)
Account info: photo, name, type of admin (CEO, billing, business intelligence)
Only super admin can access (CEO - Phoebe)

				JBYM						Log out

List of admins

ID	First name	Last name	User email	User type	Actions
1					More
2					More
3					More

CEO
Name

Dashboard
Settings
Admins
  Account
  Add admin
  Delete admin
Financial
Stattistics
Management

1.1.5 CEO – Financial

Functionality: Financial information
Main menu: notifications, dashboard, settings, admins, statistics, management
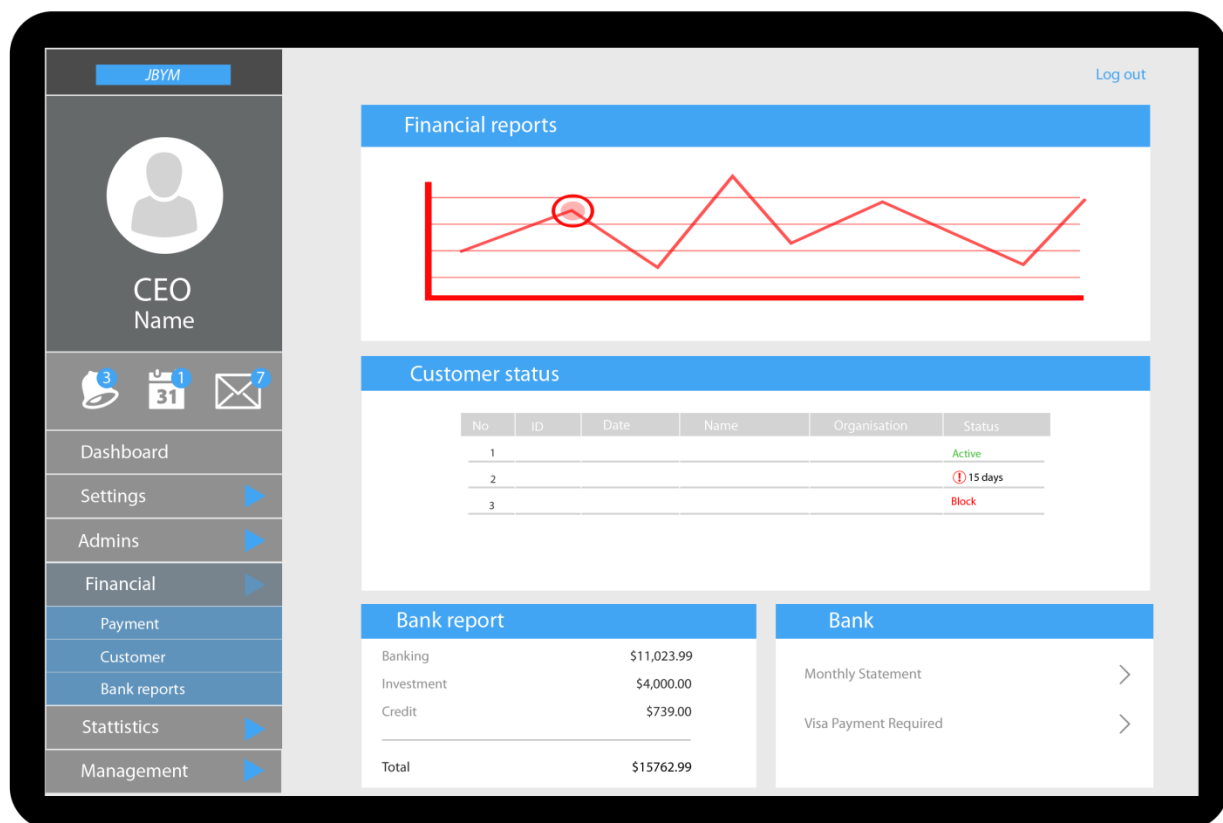**Financial submenu:**
  PYMENT (methods of payment, how schools will buy license – talk with Phoebe about this)
  CUSTOMERS (add, block, information about customer – customers are schools)
  BANK REPORTS (information from banks about customers' payments)
Account info: photo, name, type of admin (CEO, billing)
Super admin, Billing admin access

1.1.6   CEO – Statistics

Functionality: Statistic information
Main menu: notifications, dashboard, settings, admins, financial, management
Statistic submenu:
USER STATISTICS (users are kids – sex, age, age group (9-14; 14-18), race)

CATEGORY STATISTICS (e.g. in category MUSIC are 15% of all topics in application)
FINANCIAL STATISTICS (how many schools are active, blocked, or gave up of application)
GEOGRAPHY STATISTICS (schedule of schools by region)
SOCILA STATISTICS (how many users requested professional help, how many peer to peer answers, and parent's answers)
PROFESSIONAL STATISTIC (statistics about payroll responders and oversight)
Account info: photo, name, type of admin (CEO, business intelligence)
Super admin, Business intelligence admin access

1.1.7 CEO – Management

Functionality: Management tools

        Main menu: notifications, dashboard, settings, admins, financial, statistics

        Management submenu: MAIL (app level, communication between CEO and admin)

                                    CALENDAR (notifications, reminders)

                                      TO DO LIST (tasks)

                                      NOTE

Account info: photo, name, type of admin (CEO, billing, business intelligence)
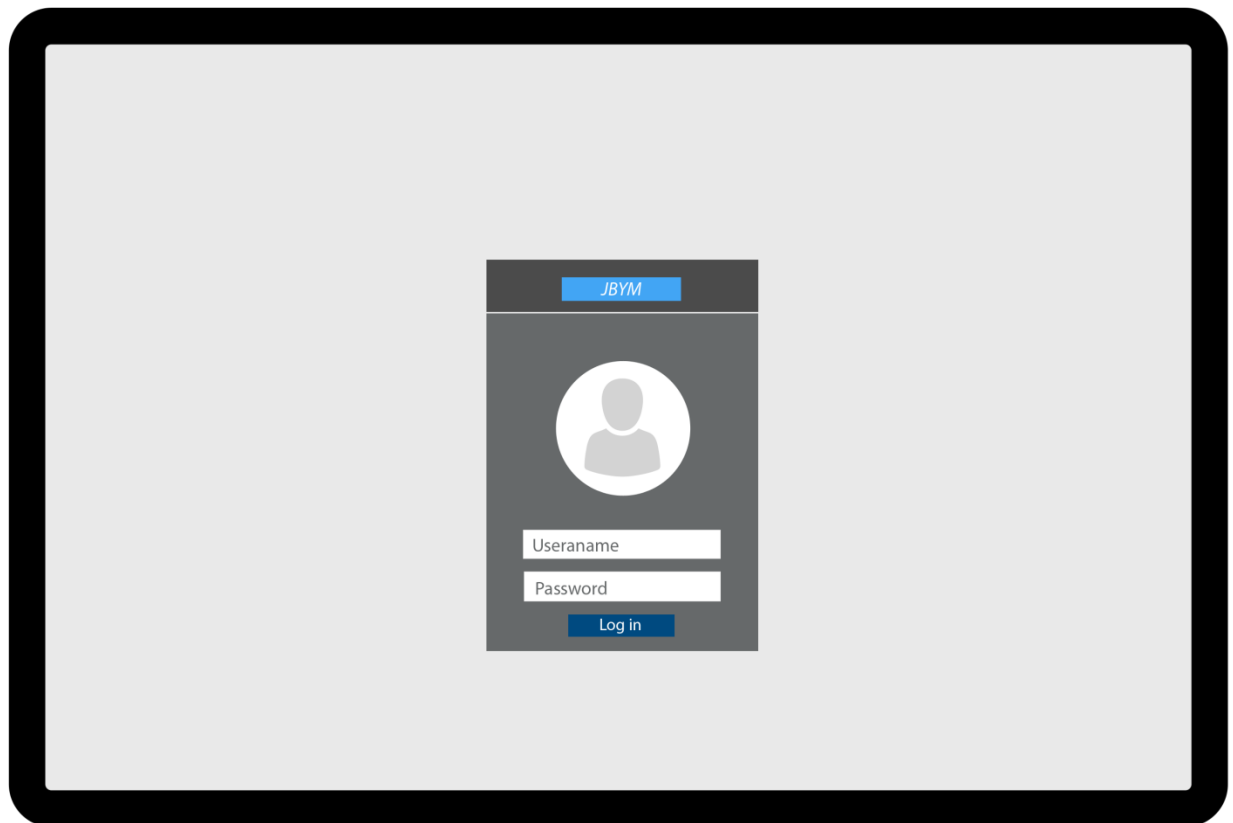
All admin can access
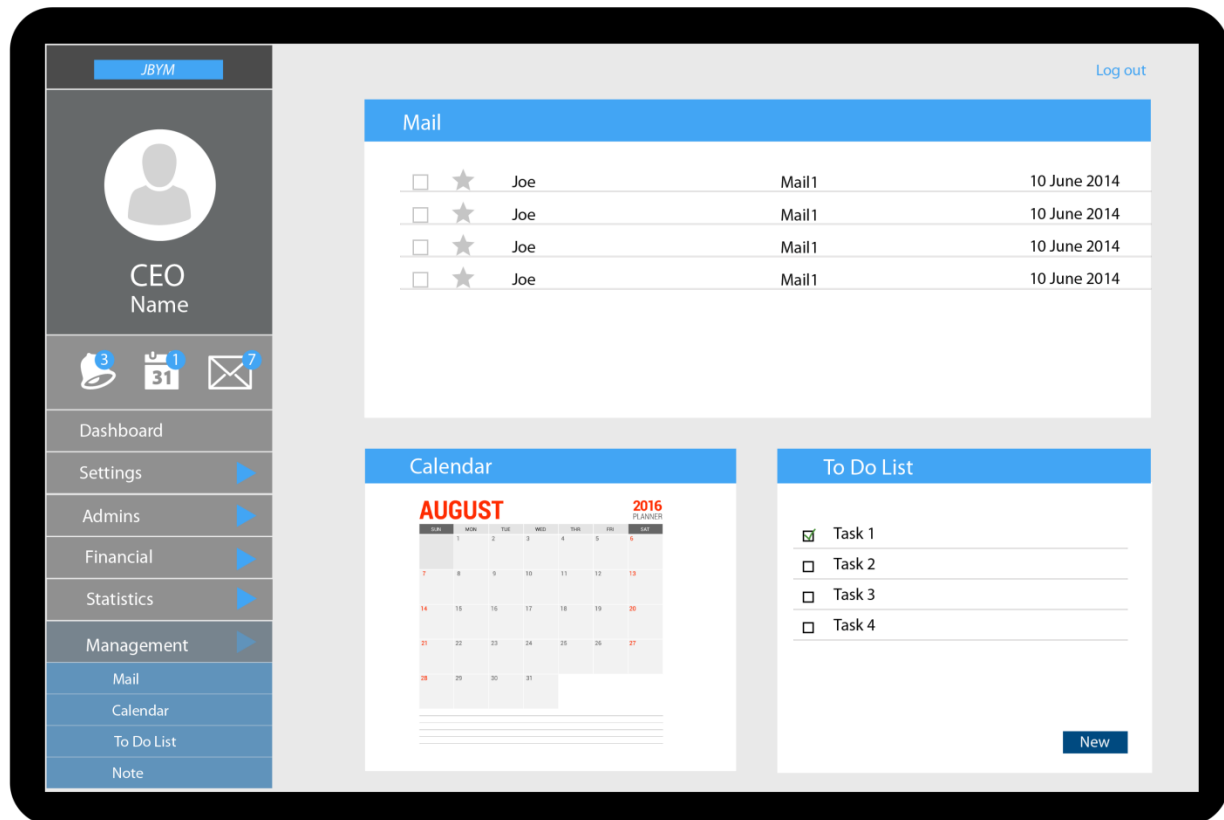
1.2 BILLING ADMIN

Billing admin is created by CEO Admin (super admin, Phoebe or Jenny). Role of this admin is to track how many schools bought license, how many are blocked (license is expired), how many time each school has before license is expired etc.

1.2.1 BILLING ADMIN – Login form

1.2.2 BILLING ADMIN – Dashboard

Functionality: The most important stuffs (financial, mail, settings, statistics etc.)
Main menu: notification, settings, financial, management
Dashboard submenu: NO
Account info: photo, name, type of admin (billing)

1.2.3 BILLING ADMIN – Settings

Functionality: Billing admin account settings
Main menu: notification, dashboard, financial, management
Settings submenu: NO
Account info: photo, name, type of admin (billing)

Functionality: Financial information
Main menu: dashboard, settings, notifications, management
Financial submenu:

> **PYMENT (methods of payment, how schools will buy license – talk with Phoebe about this)**
> **CUSTOMERS (add, block, information about customer – customers are schools)**
> **BANK REPORTS (information from banks about customers' payments)**
> **Account info: photo, name, type of admin (billing)**
> **Super admin – CEO (Phoebe), Billing admin access**
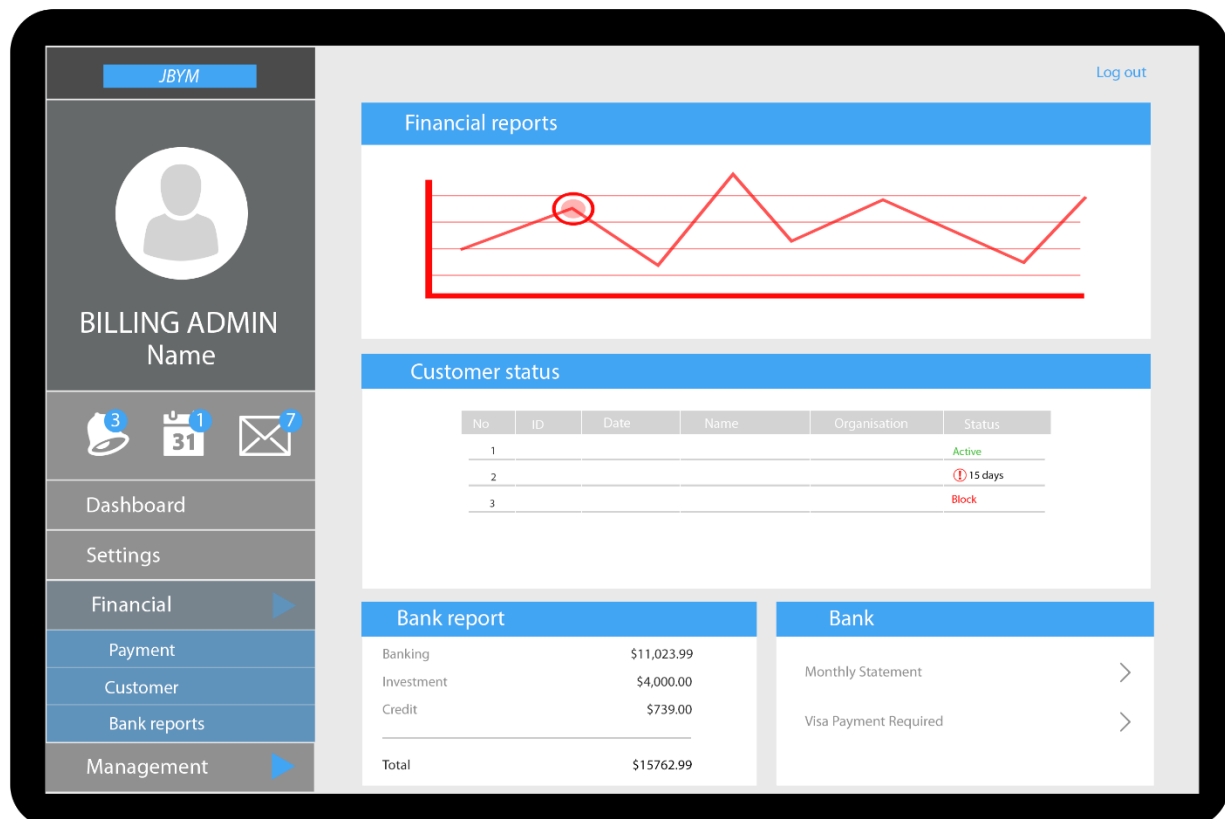
Functionality: Management tools

Main menu: notifications, dashboard, settings, financial

Management submenu:

MAIL (app level, communication between CEO and admin)

CALENDAR (notifications, reminders)

TO DO LIST (tasks)

NOTE

Account info: photo, name, type of admin (CEO, billing)
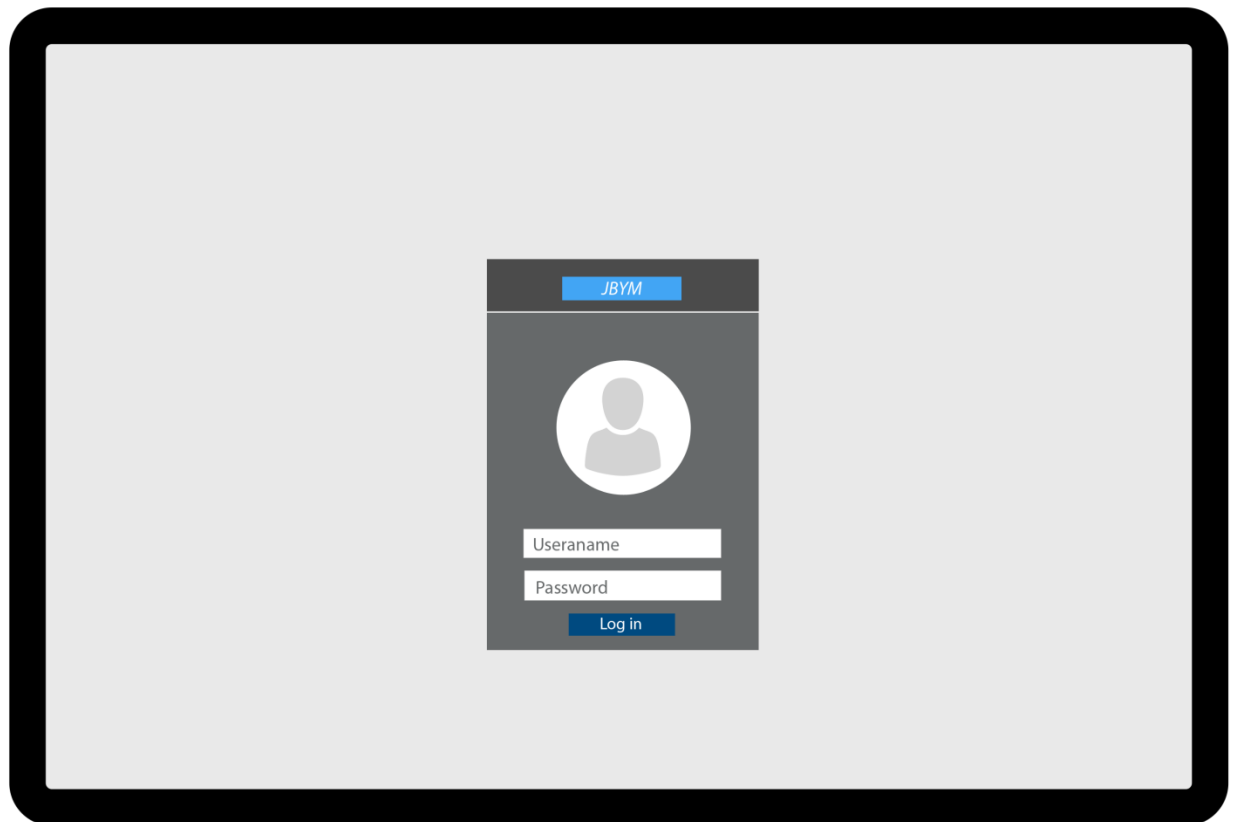
All admin access
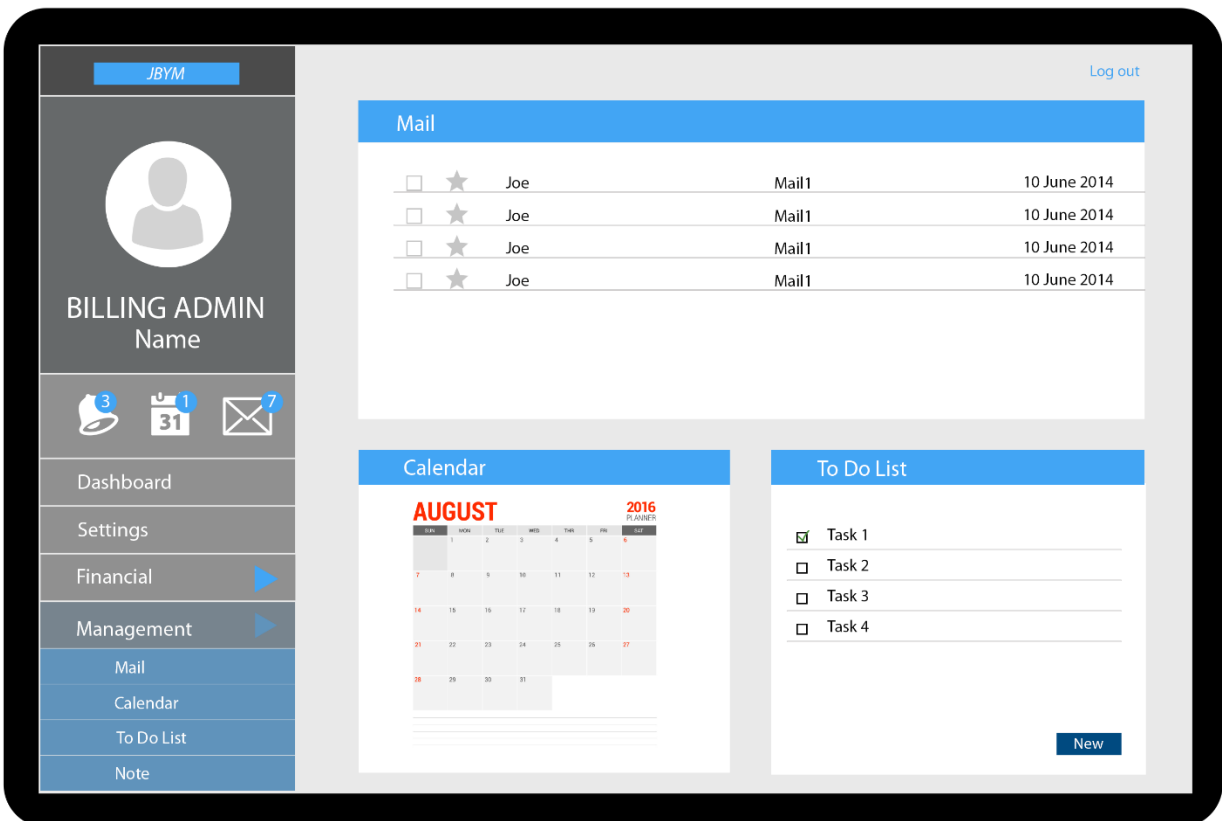
1.3 BUSINESS INTELLIGENCE

Business Intelligence admin is created by CEO (super admin, Phoebe or Jenny). Role of this admins is to track and access all statistic information, e.g. about users, financials, etc.

1.3.1 BUSINESS INTELLIGENCE - Login form

1.3.2 BUSINESS INTELLIGENCE - Dashboard

Functionality: The most important stuffs (mail, settings, statistics etc.)
Main menu: notification, settings, statistics, management
Dashboard submenu: NO
Account info: photo, name, type of admin (billing)

Functionality: Billing admin profile settings
Main menu: notification, dashboard, statistics, management
Settings submenu: NO
Account info: photo, name, type of admin (billing)

1.3.4 BUSINESS INTELLIGENCE – Statistics

Functionality: Statistic information

Main menu: notifications, dashboard, settings, management

Statistic submenu:

USER STATISTICS (users are kids – sex, age, age group (9-14; 14-18), race)

CATEGORY STATISTICS (e.g. in category MUSIC are 15% of all topics in application)

FINANCIAL STATISTICS (how many schools are active, blocked, or gave up of application)

GEOGRAPHY STATISTICS (schedule of schools by region)

SOCILA STATISTICS (how many users requested professional help, how many peer to peer answers, parent's answers)

PROFESSIONAL STATISTIC (statistics about payroll responders and oversight)

Account info: photo, name, type of admin (CEO, business intelligence)

Super admin and Business intelligence admin access

Functionality: Management tools

Main menu: notifications, dashboard, settings, statistics

Management submenu:

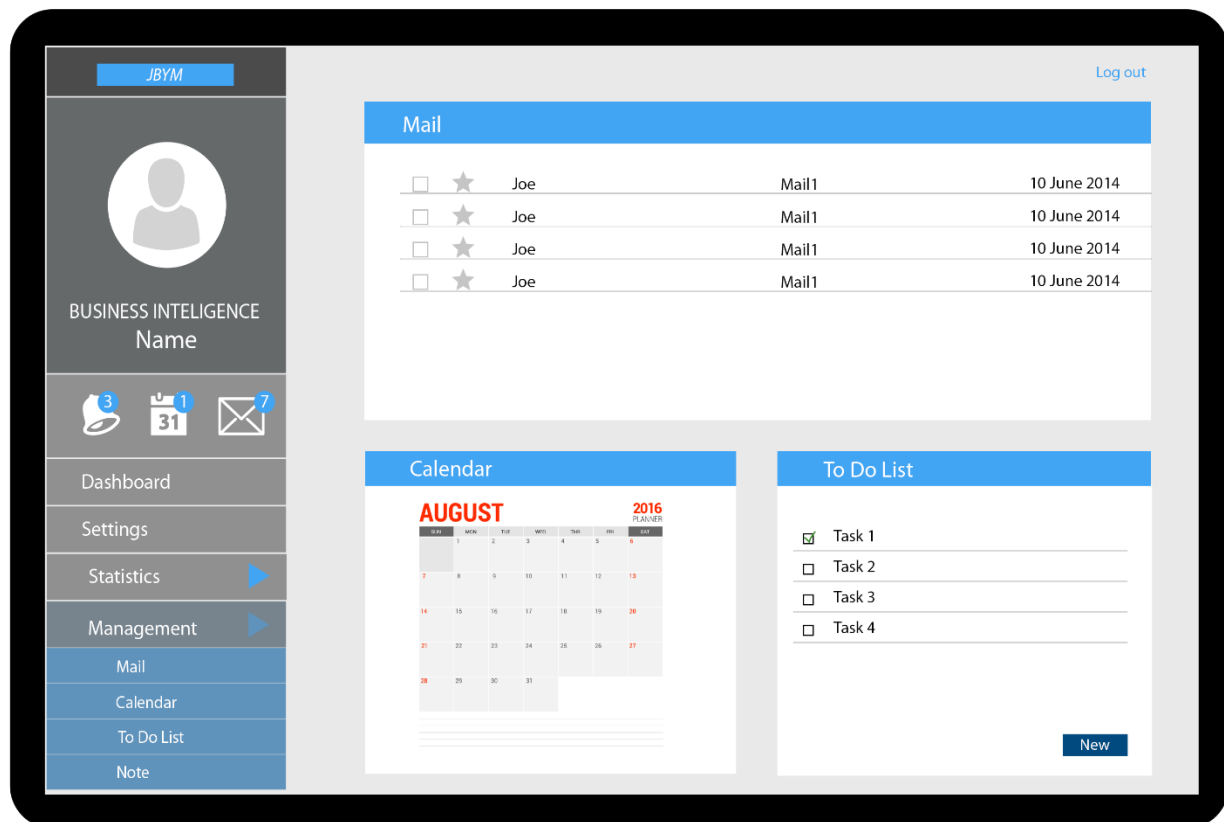**MAIL (app level, communication between CEO and admin)**

CALENDAR (notifications, reminders)

TO DO LIST (tasks)

NOTE

Account info: photo, name, type of admin (CEO, BI admin)

All admin access

JBYM – School level

Introduction

This is second level or as we call it school level. Schools are the ones who buy license from Phoebe/Jenny. Here (in this part) we have several levels. Top level in this part is School CEO level. He/she adds IT admin and Oversight admins. IT admin adds parents, kids, responder payrolls.

All mockups are done to represent menus and do not represent deep, detailed functionality.

2. School level

School level is under CEO (Phoebe level) for CEO level school is customer. In school level we have three roles: School CEO, IT admin, Oversight. For each of them we created mockups to explain what they do.

2.1 School CEO

School CEO is representative person in front of school. He/She is super admin on school level. Has authority to see and do everything in the app and to create admins.

2.1.1 School CEO Login form

JBYM

Useraname

Password

Log in
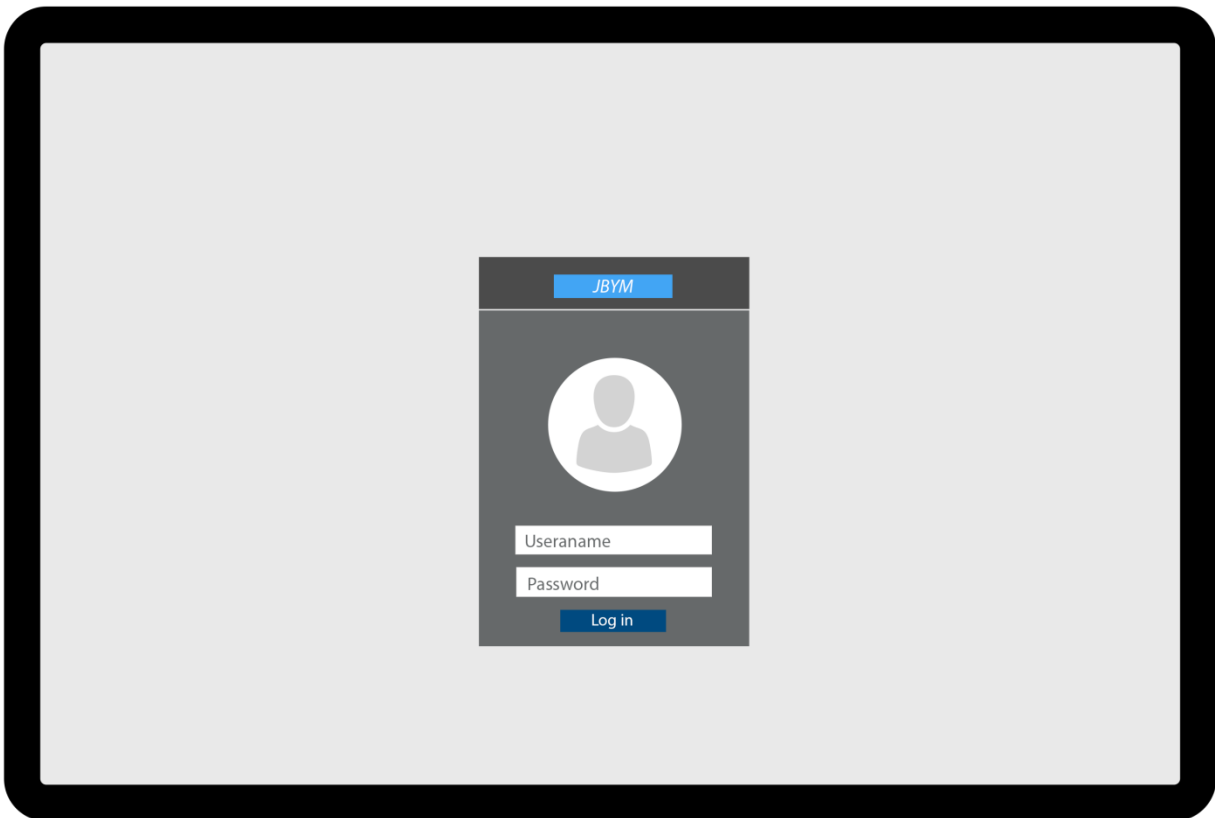
2.1.2   School CEO – Dashboard

Functionality: The most important stuffs (financial, statistics, mail)
Main menu: notifications, dashboard, settings, admins, financial, statistics, management
Admins: School CEO creates admins
Dashboard submenu: NO
Profile info: admin type (School CEO)

2.1.3   School CEO – Settings

Functionality: The most important settings in two group (school level, admin level)
Main menu: notifications, dashboard, admins, financial, statistics, management
Settings submenu: School SETTINGS (application level)
                          Account SETTINGS (profile settings for admins)
Account info: photo, name, type of admin (School CEO)
Only school CEO can access

Functionality: List of admins view

Main menu: notifications, dashboard, settings, financial, statistics, management

User submenu: ADD ADMIN (add user, information, admin type)

> **DELETE ADMIN**

> **PROFILE (change information)**

Account info: photo, name, type of admin (School CEO)

Only school CEO can access (School CEO, he/she can share this authority with some admin)
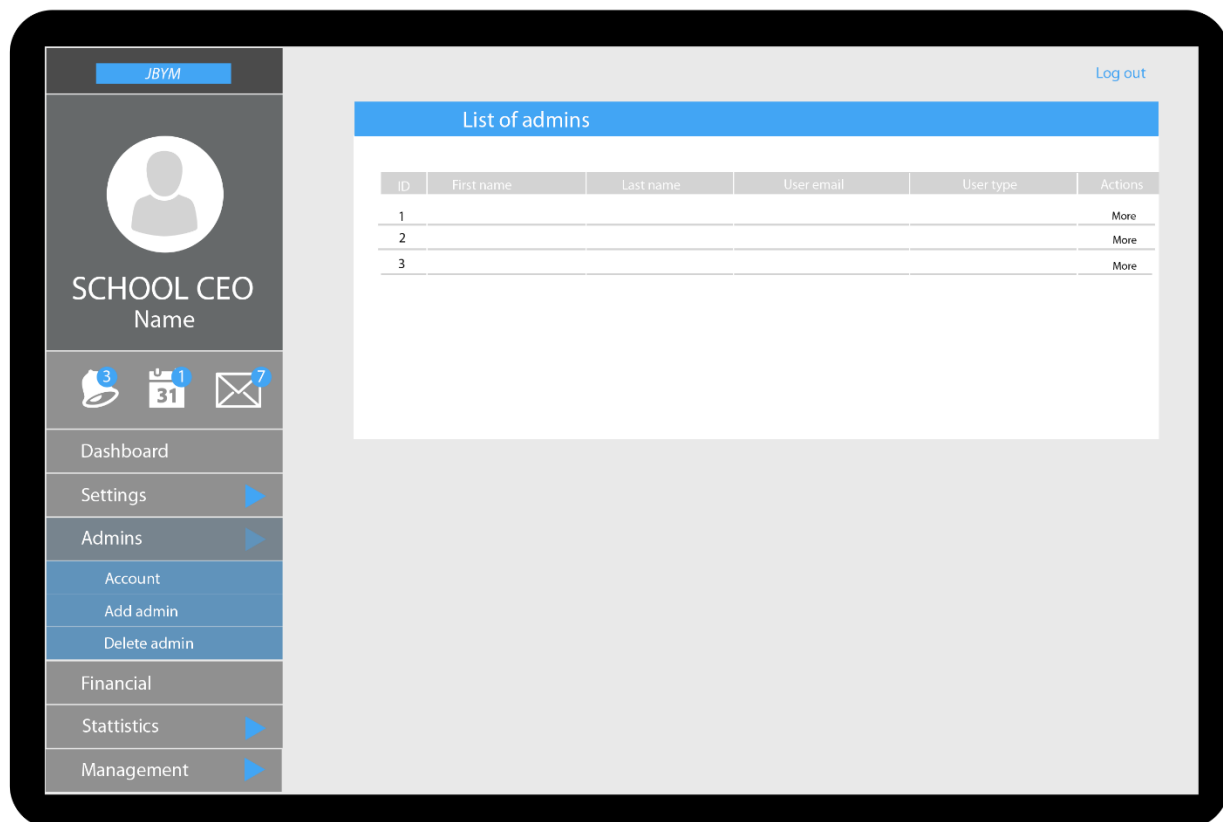
2.1.5 School CEO – Financial

Functionality: Financial information
Main menu: notifications, dashboard, settings, admins, statistics, management
Financial submenu: NO
Account info: photo, name, type of admin (School CEO)
Only school CEO can access
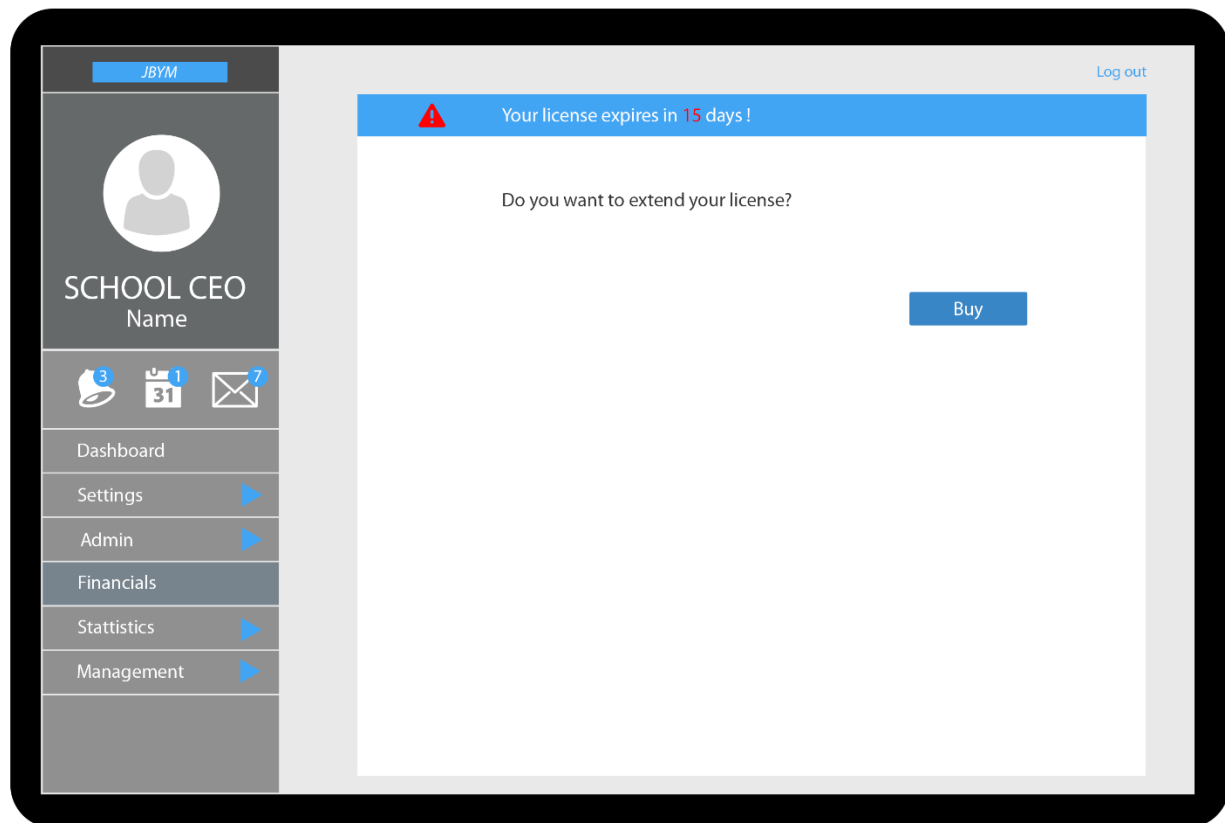
2.1.6   School CEO – Statistics

Functionality: Statistic information

Main menu: notifications, dashboard, settings, admins, financial, management

Statistic submenu:

USER STATISTICS (users are kids – sex, age, age group (9-14; 14-18), race)

CATEGORY STATISTICS (e.g. in category MUSIC are 15% of all topics in application)

PROFESSIONAL STATISTIC (statistics about payroll responders and oversight)

SOCILA STATISTICS (how many users requested professional help, how many peer to peer answers, parent's answers)

Account info: photo, name, type of admin (School CEO)

Only school CEO can access

2.1.7　School CEO – Management

Functionality: Management tools

Main menu: notifications, dashboard, settings, admins, financial, statistics

Management submenu:

MAIL (app level, communication between School CEO and admin)

CALENDAR (notifications, reminders)

TO DO LIST (tasks)

NOTE

Account info: photo, name, type of admin (School CEO)

All admin access (School CEO, IT admin, Oversight)
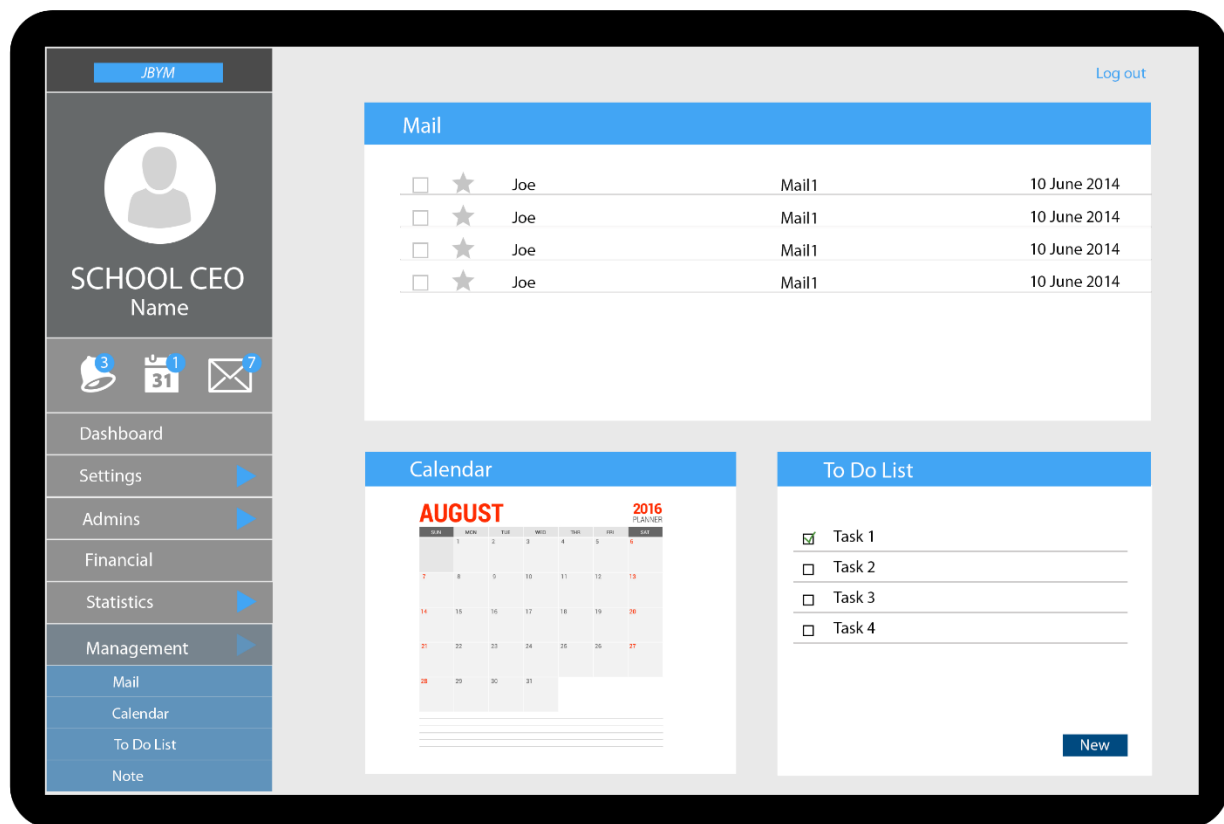
2.2　Oversight

Oversight is admin role. This person pay attention on all communication between users and payroll responders.

2.2.1　Oversight - Login form

2.2.2　Oversight – Dashboard

**Functionality: See all users and their activities (how much users are active, and what the most popular topics are)**
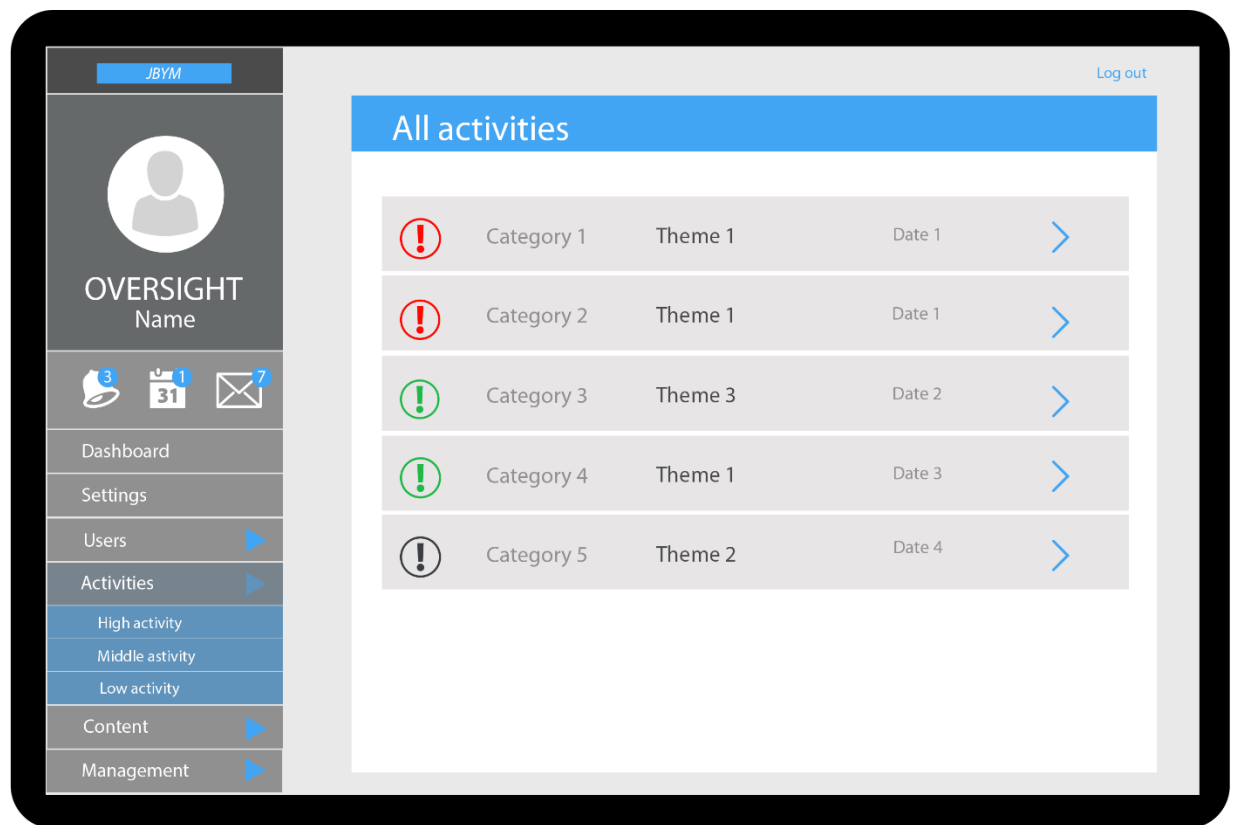**Main menu: dashboard, settings, users, notifications, content (includes categories and creative work) management**
Dashboard submenu: NO
Account info: Oversight
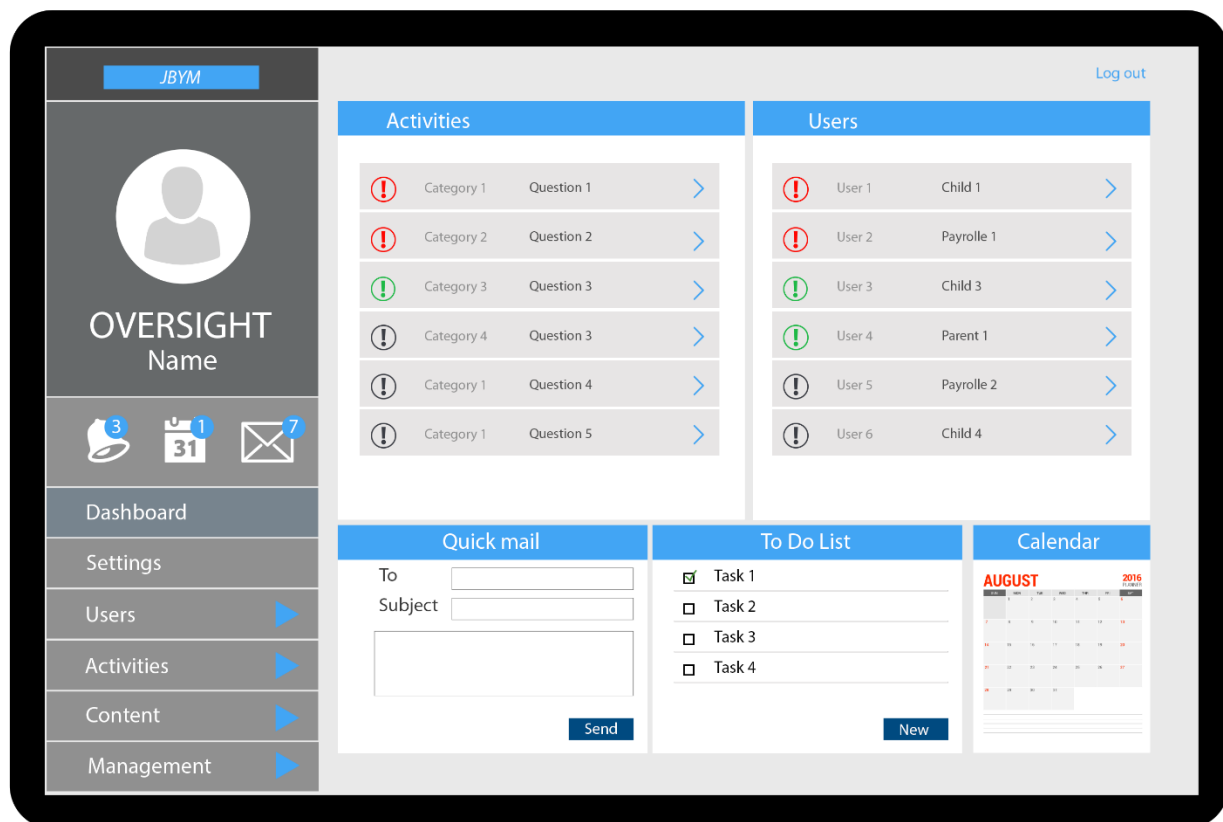
2.2.3 Oversight – Settings

Functionality: In this section oversight setts their account-profile
Main menu: dashboard, settings, users, notifications, content (includes categories and creative work)
management
Settings submenu: NO

2.2.4 Oversight – Users

Functionality: In this section oversight track users and their activities
Main menu: dashboard, settings, users, notifications, content (includes categories and creative work)
management
Users' submenu:
CHILD (list of kid- users, profile and activities)
PARENT (list of parent - users, profile and activities)
PAYROLL RESPONDER (list of payroll responder - users, profile and activities)
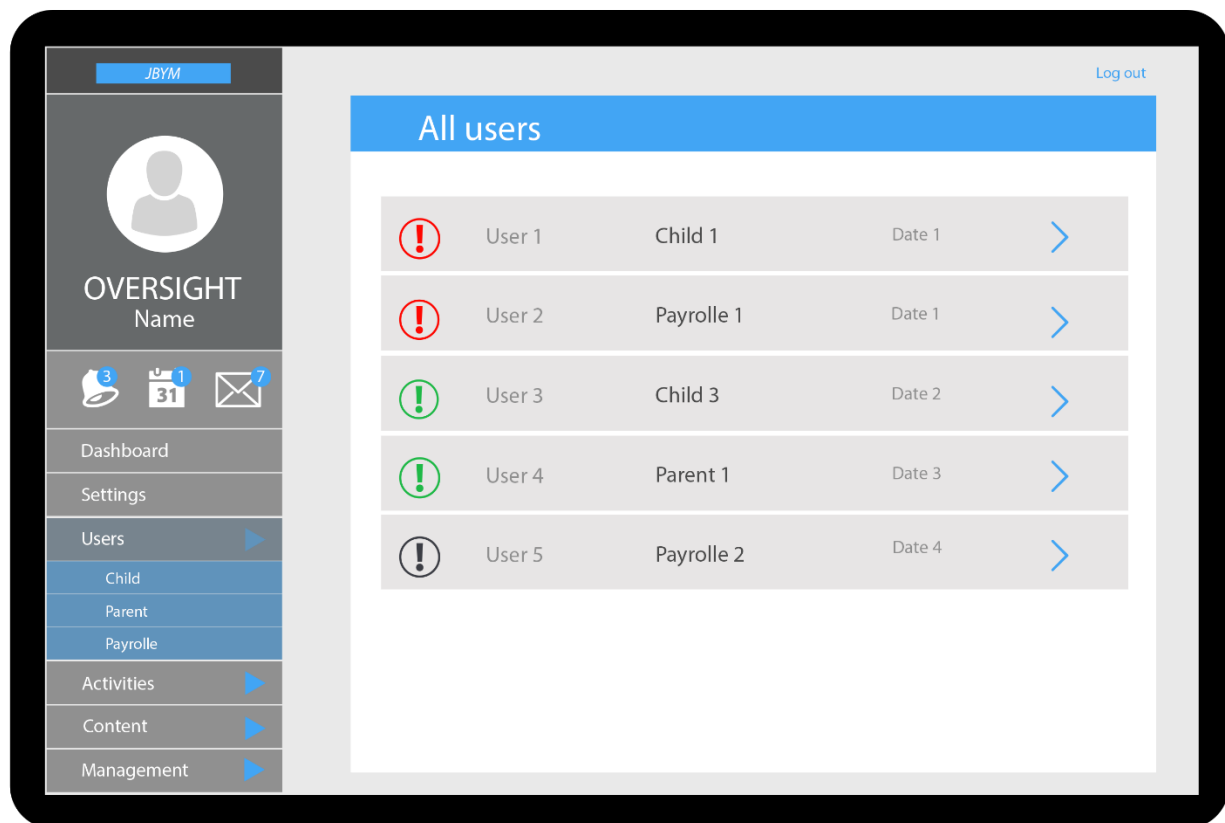
2.2.5 Oversight – Activities

Functionality: List of users view

Main menu: dashboard, settings, users, notifications, content (includes categories and creative work) management

Activities submenu:

HIGH ACTIVITY (the most popular)

MIDDLE ACTIVITY (popular but not the most)

LOW ACTIVITY (least popular)

2.2.6 Oversight – Content

Functionality: List of all themes, questions and creative work
Main menu: dashboard, settings, users, notifications, content (includes categories and creative work) management
Content submenu:
CATEGORIES: all categories, subcategories, themes, questions
CREATIVE WORK: list off all creative work
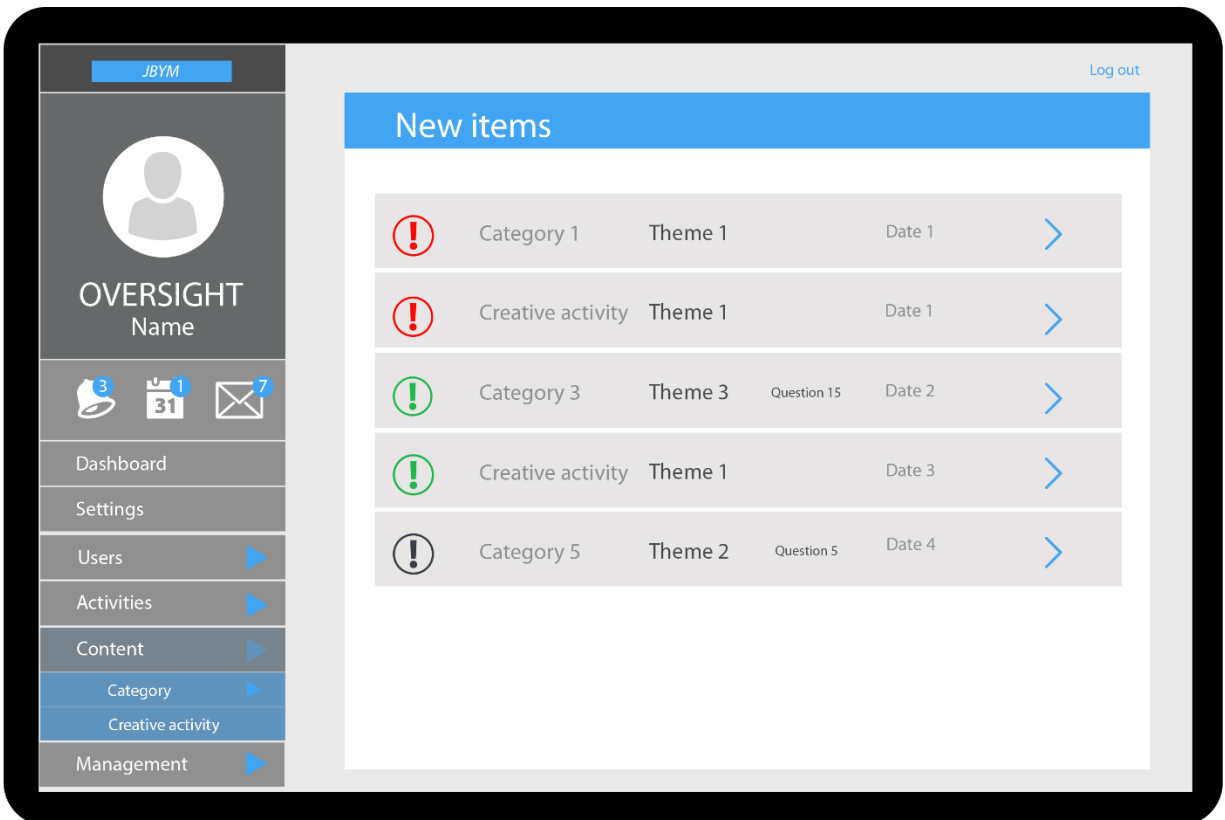
2.2.7   Oversight – Management

Functionality: Management tools

Main menu: dashboard, settings, users, activities, notifications, content (includes categories and creative work) management

Management submenu:

MAIL (app level, communication between CEO and admin)

CALENDAR (notifications, reminders)

TO DO LIST (tasks)

NOTE
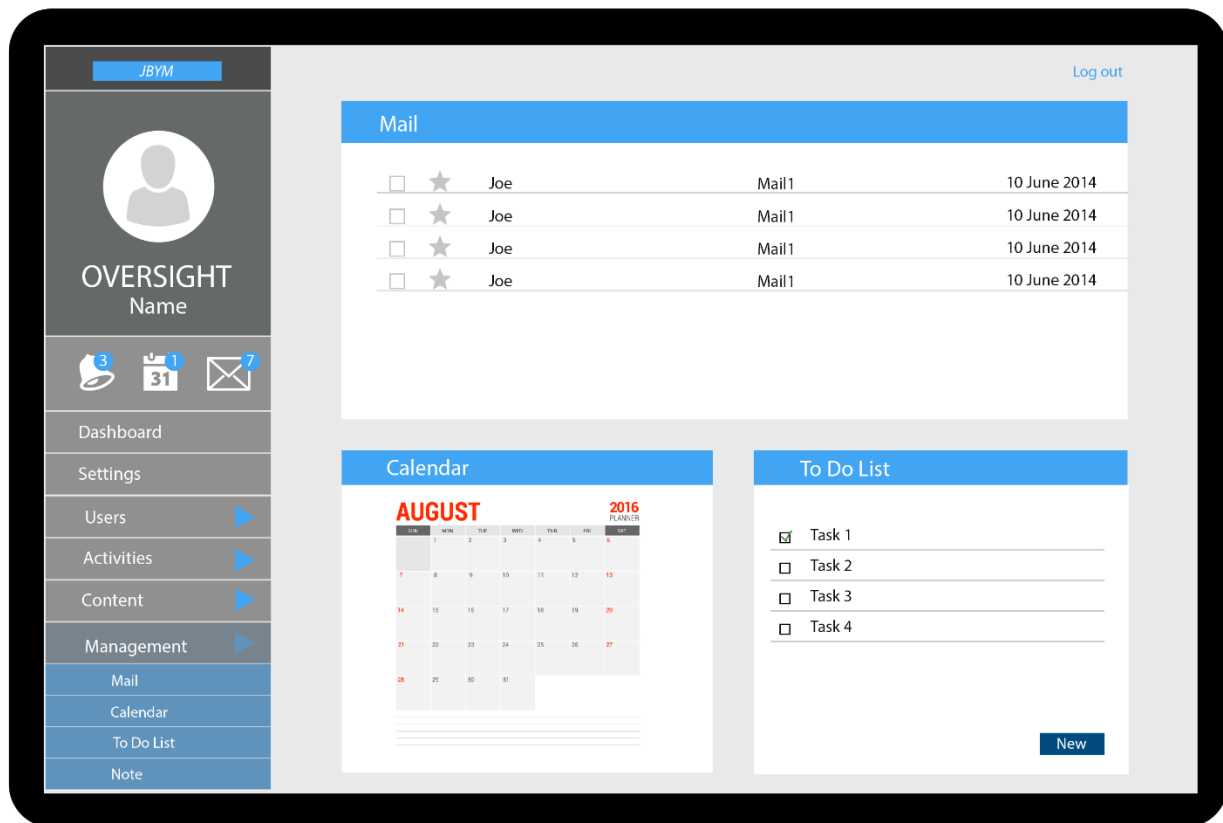
2.3 IT admin

IT admin is admin role on school level of application. This admin is created by School CEO. The role of this admin is to approve users (kids, parents, payroll responders). He/she communicates with parents with a goal to give them code for children's accounts.

2.3.1   IT admin – login
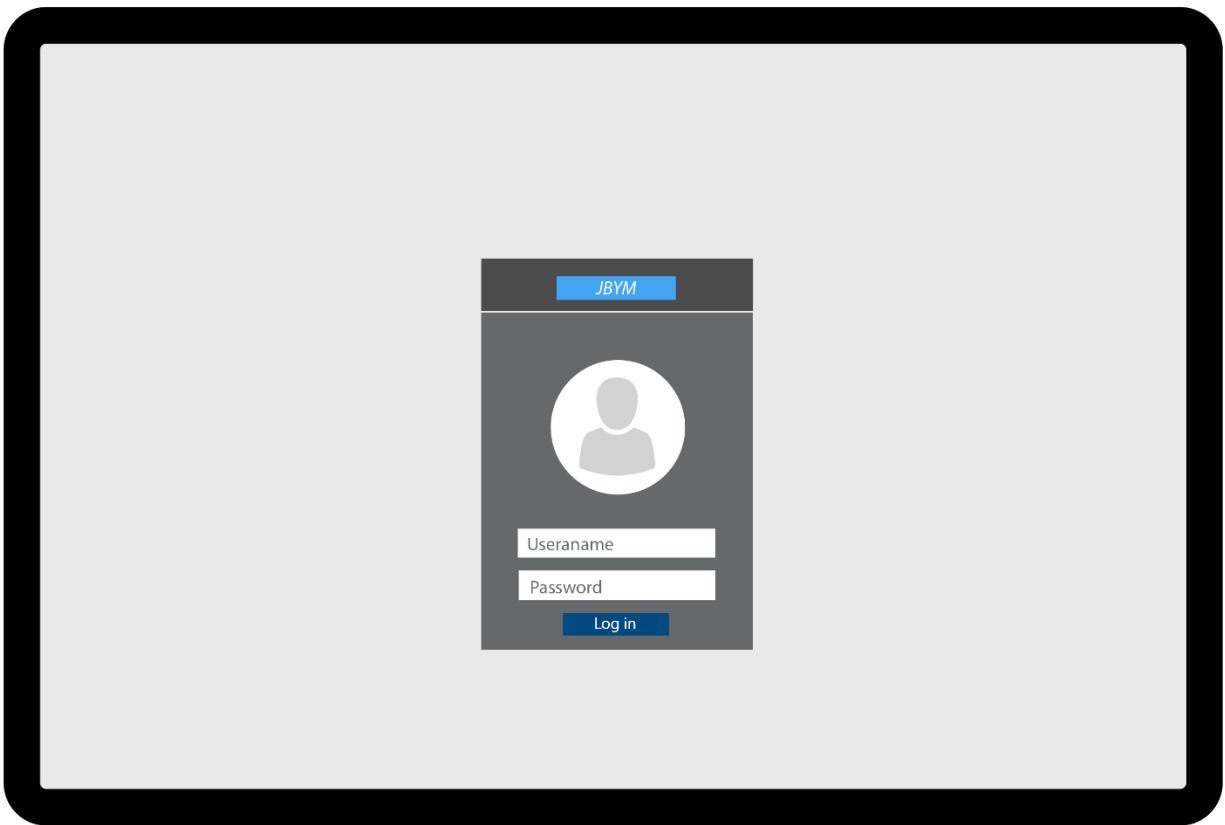
2.3.2   IT admin – Dashboard

Functionality: See all users and their activities (how much users are active, and what the most popular topics are)
Main menu: dashboard, settings, users, notifications, content (includes categories and creative work) management
Dashboard submenu: NO
Account info: IT Admin
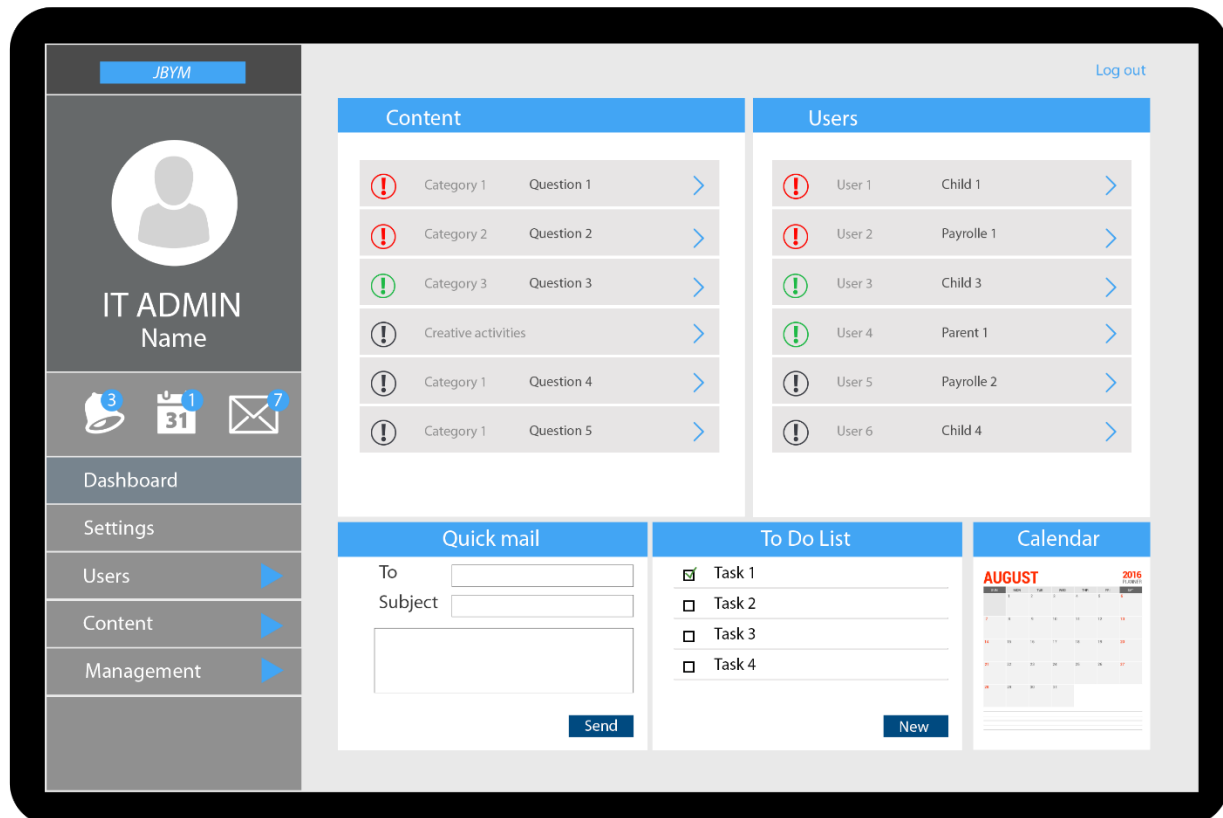
2.3.3   IT admin – Settings

Functionality: In this section IT admin setts their own account-profile
Main menu: dashboard, settings, users, notifications, content (includes categories and creative work)
management
Settings submenu: NO

2.3.4   IT admin – Users

**Functionality: In this section IT admin add and approve users (or block them), can track users and their activities**
Main menu: dashboard, settings, users, notifications, content (includes categories and creative work) management
Users' submenu:
CHILD (list of kid- users, profile and activities)
PARENT (list of parent - users, profile and activities)
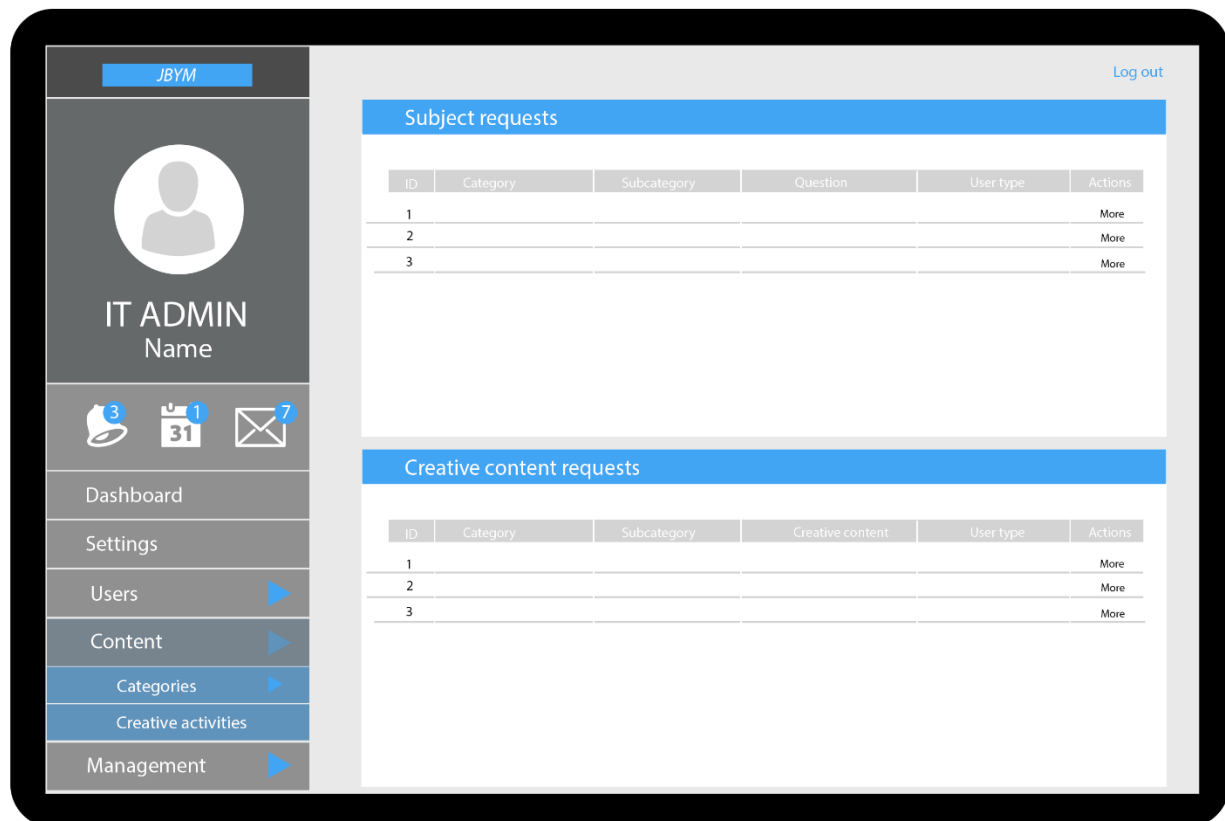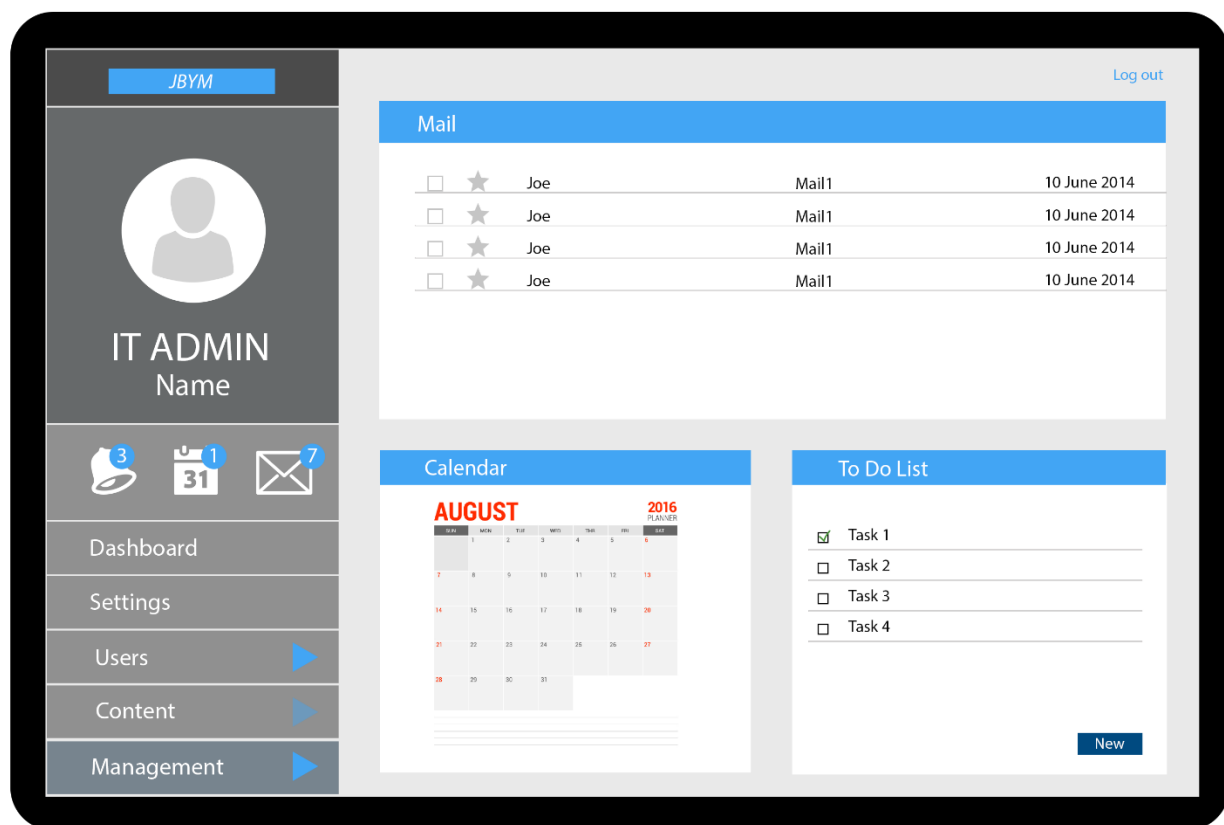**PAYROLL RESPONDER (list of payroll responder - users, profile and activities)**
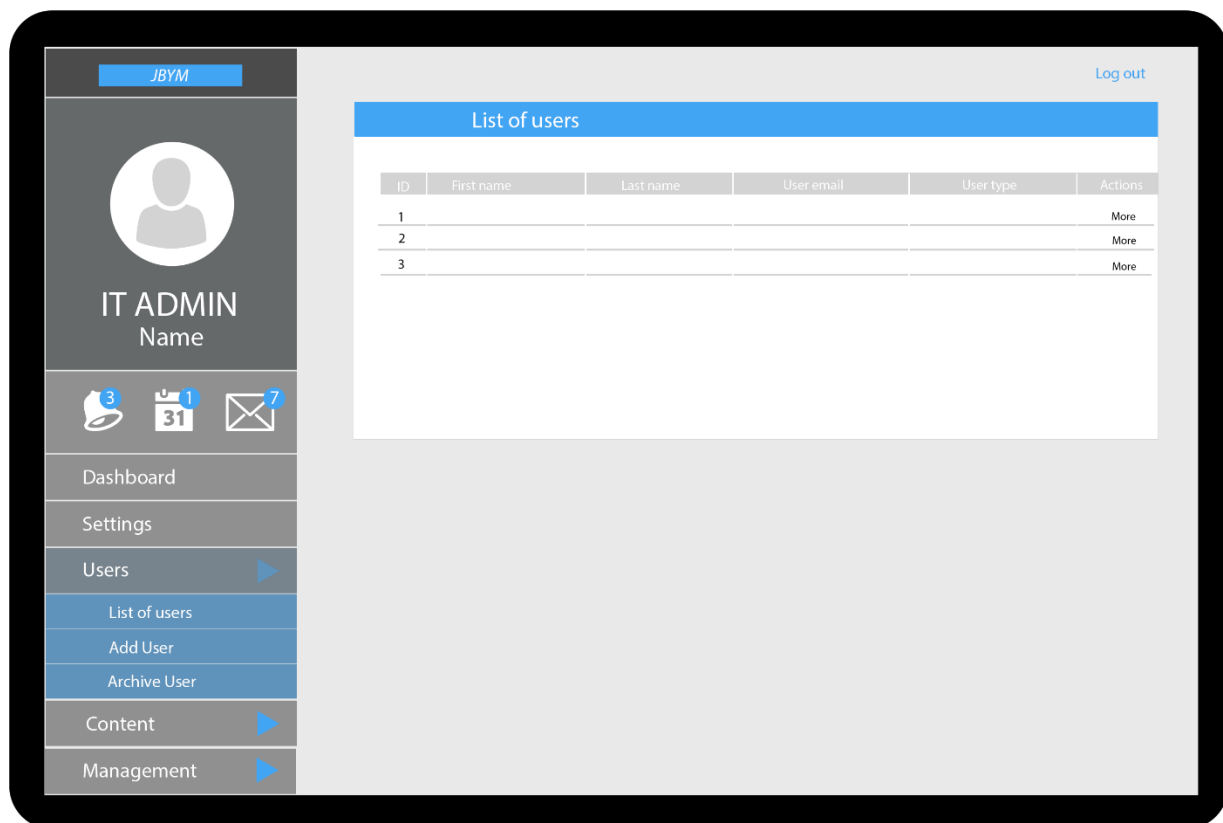
2.3.5 IT admin – Content

Functionality: List of all themes, questions and creative work
Main menu: dashboard, settings, users, notifications, content (includes categories and creative work) management
Content submenu:
CATEGORIES: all categories, subcategories, themes, questions
CREATIVE WORK: list off all creative work

Functionality: Management tools

Main menu: dashboard, settings, users, activities, notifications, content (includes categories and creative work) management

Management submenu:

MAIL (app level, communication between CEO and admin)

CALENDAR (notifications, reminders)
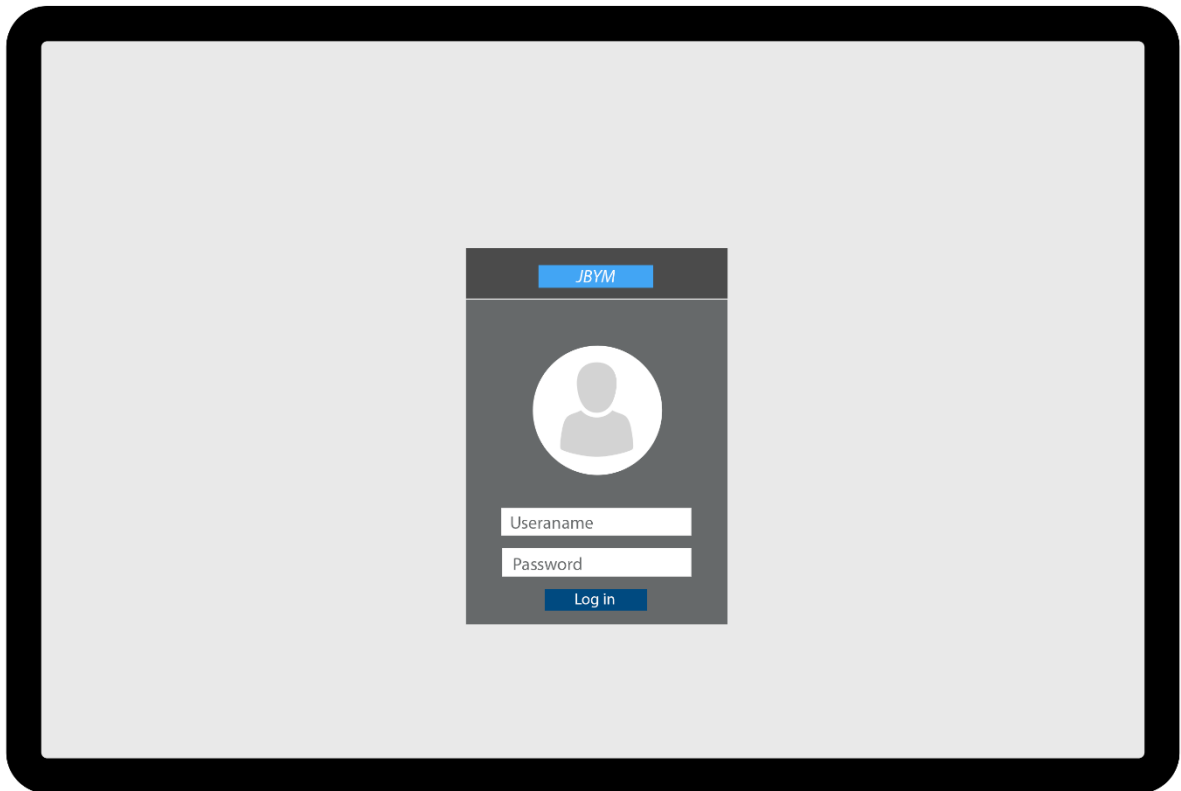
TO DO LIST (tasks)

NOTE

3. Responder Payroll

Responder Payroll is a type of user, but since it is professional who will answer questions from professional point of view and will be paid for that, we create mock up for that person two. This responder will have possibility to search, see and answer question in any category, subcategory and theme, but will be obligated to answer question for which chilled requested professional answer.
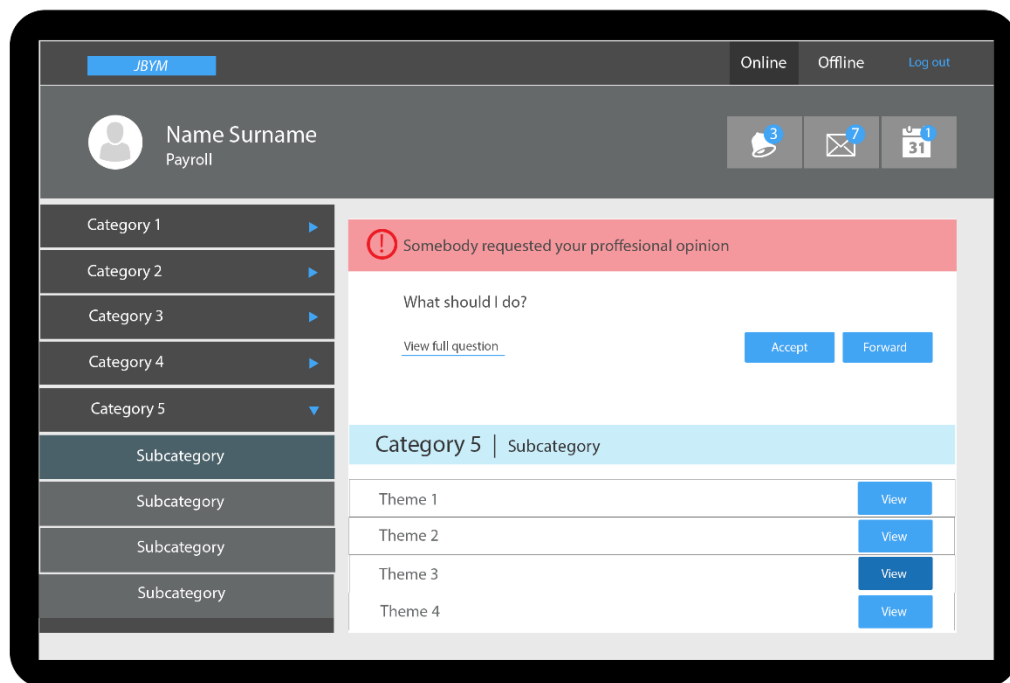
3.1.1. Payroll responder – login

First step - Login Form

For registered users

3.1.2 Payroll responder – Category – Subcategory

In this mockup you can see the logic of payroll responder dashboard. This type of responder gets notification each time some kid askes for professional answer, but also, this type of responder has possibility to search themes and to answer each question he/she feel it requires professional answer (e.g. question inside puberty category, or sex categories etc.)
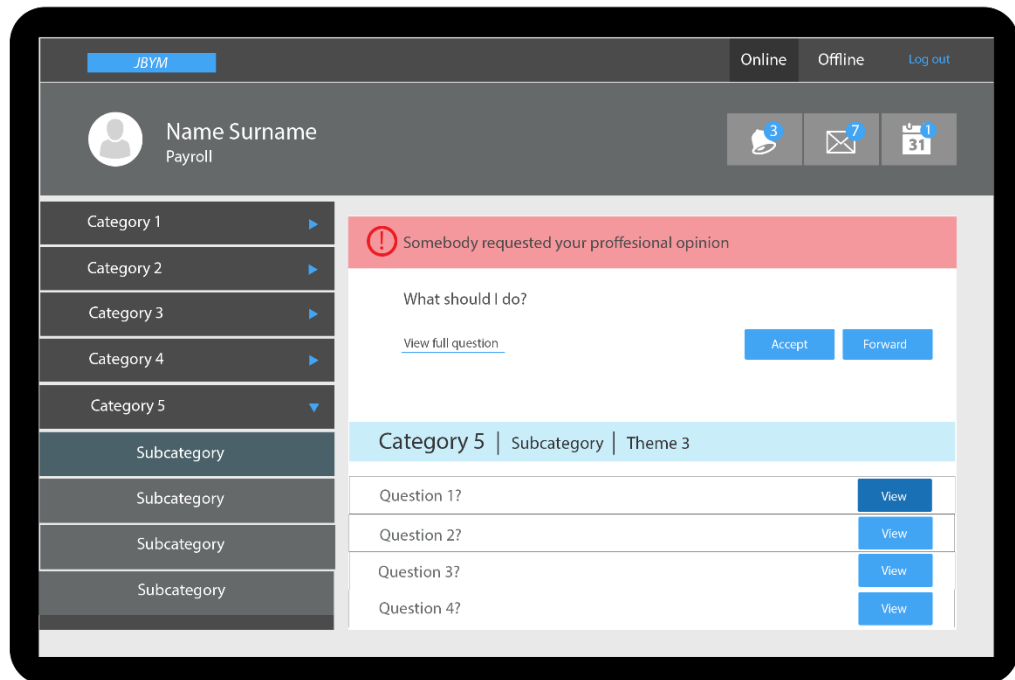
Category - Subcategory - Theme

3.1.3 Payroll responder – Selected theme

In this mockup you can see how payroll responder search for questions in each category, subcategory and theme.

Category - Subcategory - Theme

3.1.4 Payroll responder – Answering

In this mockup you can see how it looks like when professional responder answer children's questions.

Category - Subcategory - Theme