



Functional Requirements Specification

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PROJECT DOCUMENTATION

Project Details

Project Name	
Project ID	
Client Name	

Documentation Details

Role	Name	Process Role	Date
Prepared By Company			
Reviewed By Company			
Reviewed By (Customer Name)			
Approved By (Customer Name)			

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1 Project Description

The main goal of the project is to create a mobile app that can ease and simplify the exploring process.

1.1 Technical requirements

This application will be developed on both platforms using the below technologies

- Windows latest version
- IOS 15
- Android 6.6

This application only works in online mode. This application available in google play, app store. Notifications are handled by Firebase third party product

1.2 First Launch

The user is presented with several screens with text and graphics that allows enduser to understand the idea behind the scene. User can skip the screees by tapping **Skip** button

Login Authentication : Users can login through

1. E-mail address
2. Facebook login
3. Linkedin login

Display the entered password to verify if it is correct.

Forgotten passwords using e-mail address

User enters their email address

An e-mail sent with a reset password link

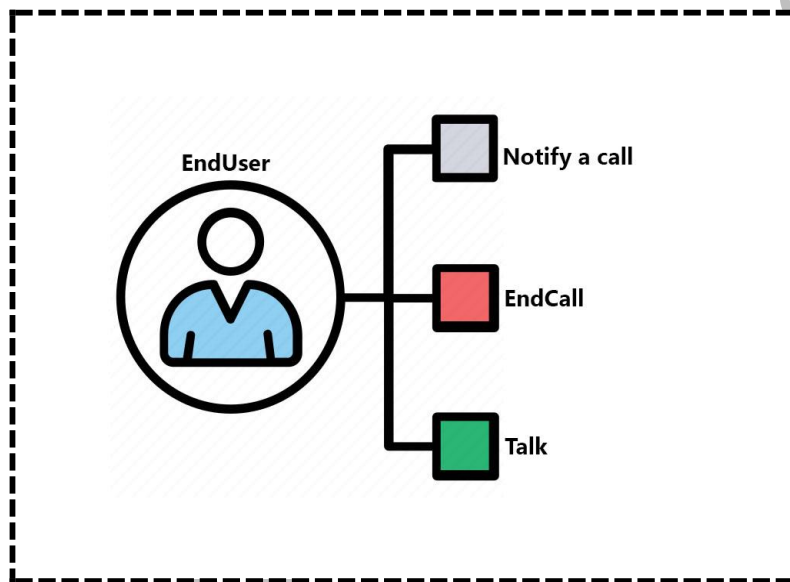
2 User Case Workflow

This section describes call functions work flow and requested outputs of the mobile application. It also includes the information such as plan resources, schedule date to kickoff.

Plan Resources: A resource plan includes material, tools, equipment, time and people.

Scheduled Date : probably the draft version should deliver on next month end.

Call Functions Workflow : Below illustration shows outgoing and incoming call requirements of enduser.



2.1 Call Functions

This section describes how to make or accept a call. It also includes information on the features and functionality associated with making a call.

1. Making a call
2. Answer or Reject a call
3. Adjusting the Volume
4. Call Records

Making a Call : Enter the number you wish to and press the green key to talk

Answer or Reject a call : when someone calls you, the mobile rings and displays the incoming call.

Adusting the Volume: During a call, if you want to adjust the volume, press the plus key on leftside of the mobile to increase the volume level and minus key to decrease the level.

Call Records: All incoming, outgoing and missed calls are listed in the call records. You can also view the details of the call.

3 Passcode

The **Passcode** screen shows the list of numbers, text field allows to enter the passcode. **Emergency** button allows to make a call. **Cancel** button allows to cancel the passcode if they entered wrongly.



When they receive a call from somebody the screen shows **Green** icon along with **Slide to answer**, **Red** button allows to ignore the call and **Green** button allows to accept the call.



4 Security Settings

This section explains the security settings, using shortcuts and extra settings associated with your phone. Mobile security settings can be enabled while provide additional protection option accessing from their device. For admins, mobile app management features provide visibility into all account activity of users and files.

4.1 Using Shortcuts

Menu items such as menus, sub-menus, and options are numbered and can be accessed quickly by using their shortcut numbers.

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