Rakesh Kumar

Project handover plan

Version 1.0

Release history

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| **Date** | **Version** | **Comment** | **Author**  **(Developer)** | **Approved By**  **(TL)** |
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Project handover plan

**EPM**

# Project background

EPM app is used to control the Mac and apply some policies to the mac system. It will also monitor the usage of certain applications on the system

## 1.1 Client

Sectona provides purpose-built access platform that helps you secure privileged accounts and manage dynamic remote workforce access.

## 1.2 Purpose

EPM is Endpoint Privilege Management by which privileges for the applications used on the system will be monitored and controlled by this application tool

## 1.3 Scope

This project is using daemons, system extensions and IPC mechanisms for Mac

## 1.4 Work role

Worked as a single POC for Mac App Development. Responsible for developing Mac application

# Project description

## 2.1 Core work flow

This project uses Daemons to monitor the system applications usage in the system and sometime restricts its usage by using system extensions.

## 2.2 Architecture

Following a client server model and MVC architecture pattern

## Work item

Have worked on local sockets and websockets implementation

## Project Team

# Handover plan

## 3.1 Handover timeline

2 weeks

## 3.2 Handover method

Skype call - Q&A

# Notice

## 4.1 Cooperation model

## *NA*

## 4.2 Frequently Asked Questions

*NA*

# Account information

## 5.1 Site

NA

## 5.2 Source code

Maintained in one drive. Shared with client

## Resources

Sample code and POC’s shared in KT

## App iTunes/Play Store URL

NA

# Work Status

## 6.1 Current Status

On Going

## 6.2 Status project on last day of contract

On Going working on web sockets