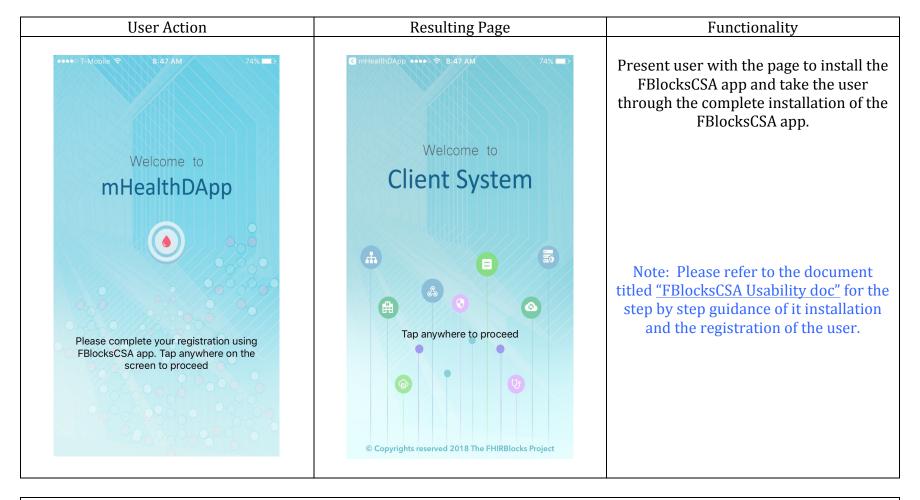
mHealthDApp Usability Document

Regarding device compatibility of the current code, following is the list of devices the app is tested on as of now.

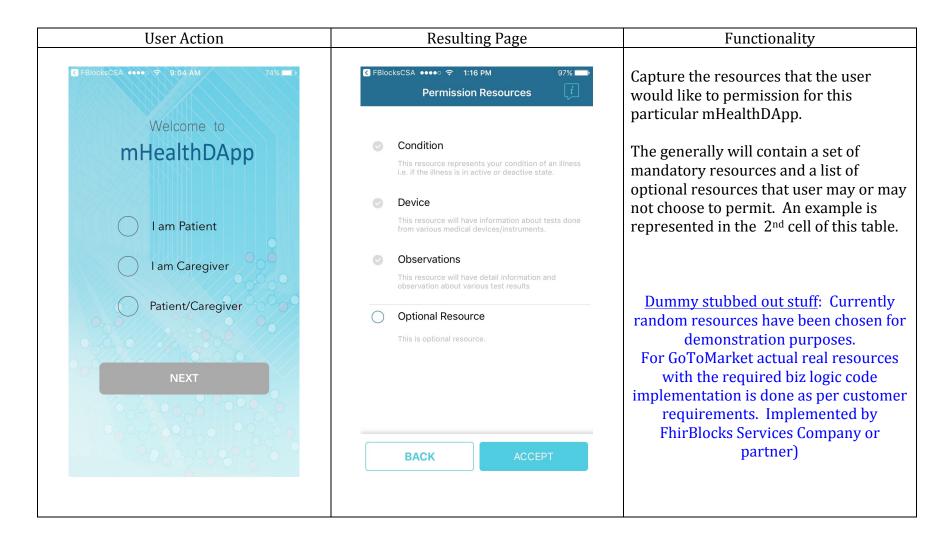
- 1. iPhone 6
- 2. iPhone 6 Plus
- 3. iPhone 6s
- 4. iPhone 6s Plus
- 5. iPhone 7
- 6. iPhone 7 Plus
- 7. iPhone 8
- 8. iPhone 8 Plus

mHealthDApp Installation: Usability flow in the case of FBlocksCSA app is not installed on the device



Protocol Activities: SMOAC protocol calls made

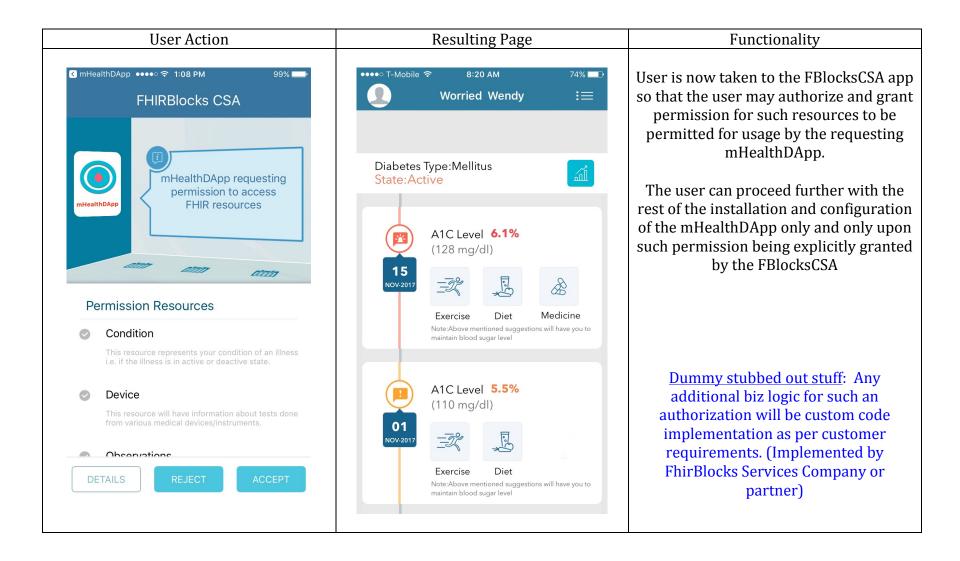
All housekeeping calls namely made by mHealthDApp: /util/ping /util/getFhirBlocksNodeInfo



Protocol Activities & Private Keys: Private key for the mHealthDApp app is procured here. Following SMOAC protocol calls made:

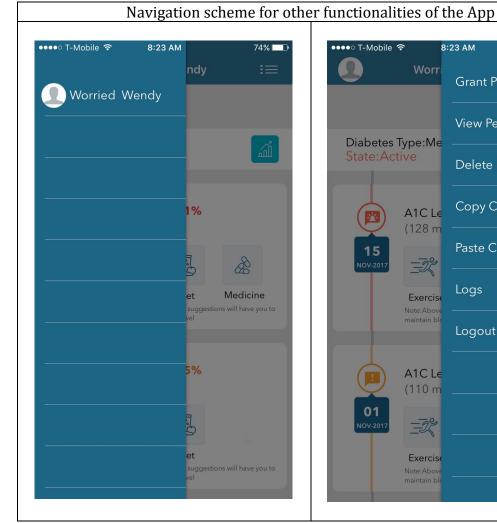
/util/getGloballyUniqueIdentifier

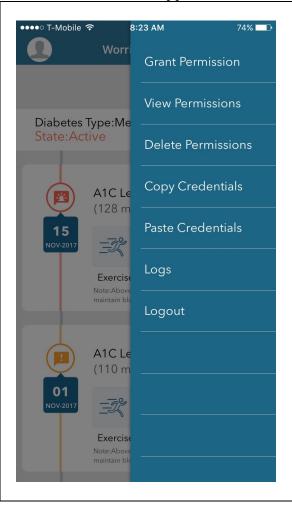
/util/getTime and for a successful CSI registration the /csi/requestCsiRegistration



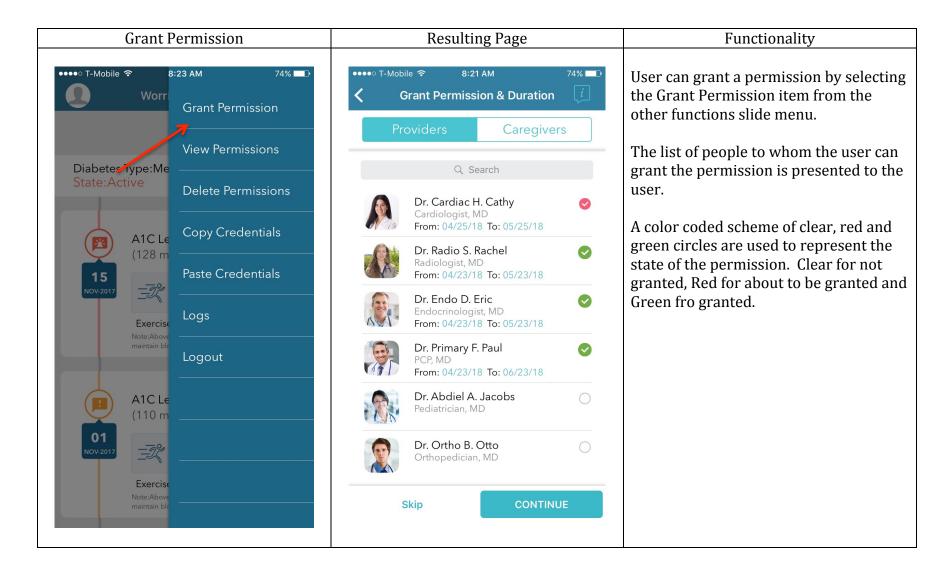
Protocol Activities: Following SMOAC protocol calls made by FBlocksCSA:

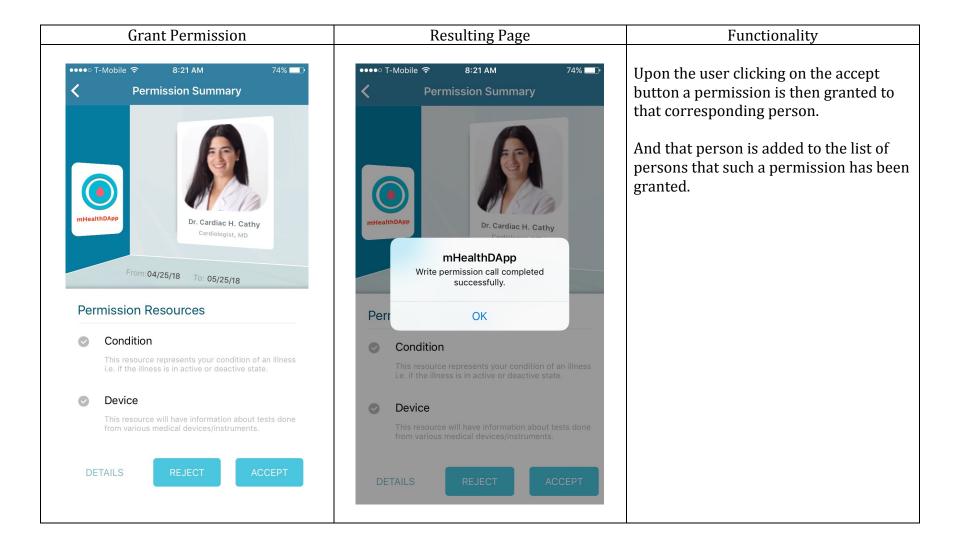
permission/writePermission



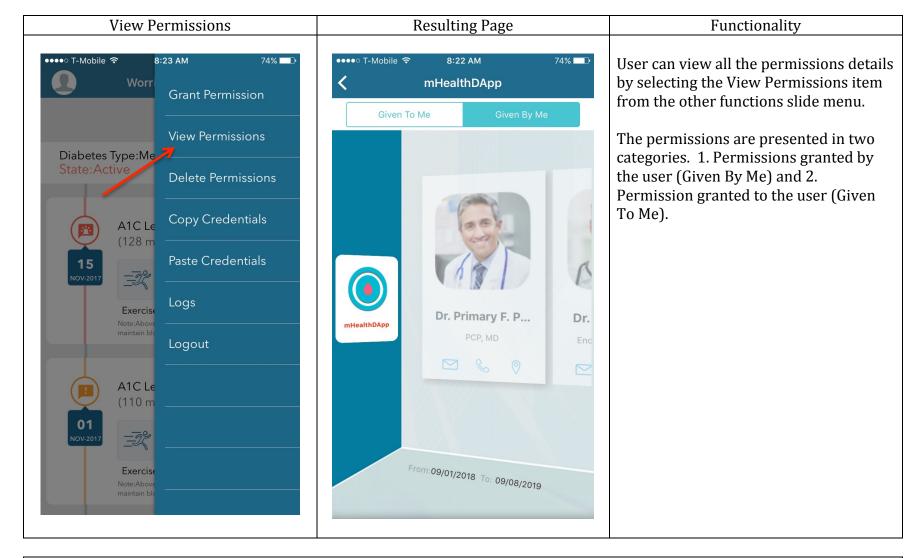


- Functionality
- 1. Profiles sliding pane is activated by tapping on the profile icon, which is found at the left corner of the navigation bar. Such profile sliding pane is shown in the 1st cell of this table.
- 2. Other functions sliding pane is activated by tapping on the menu icon, which is found at the right corner of the navigation bar. The menu sliding pane is shown in the 2^{nd} cell of this table.

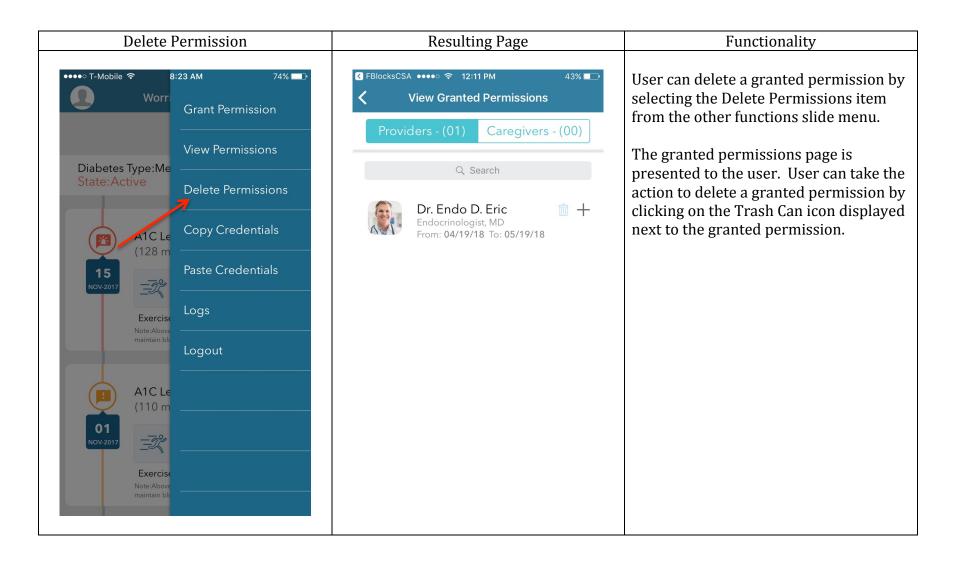


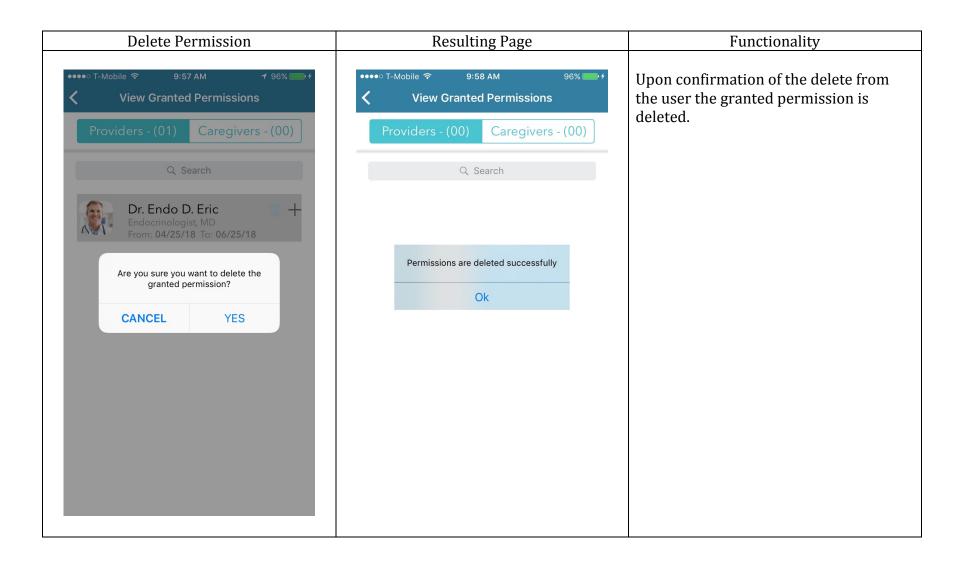


permission/writePermission



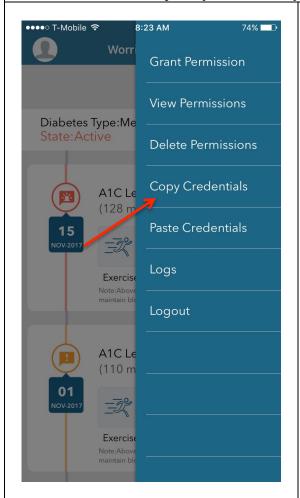
/permission/fetchPermissionsGivenToMe /permission/fetchPermissionsGivenByMe

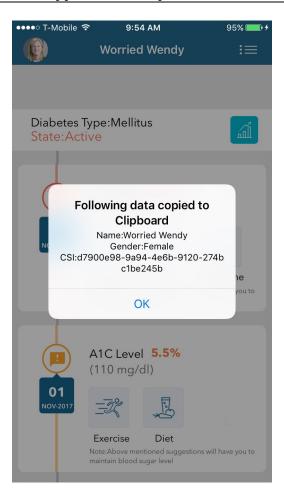




/permission/deletePermission

Other temporary functionality of the App for the POC phase





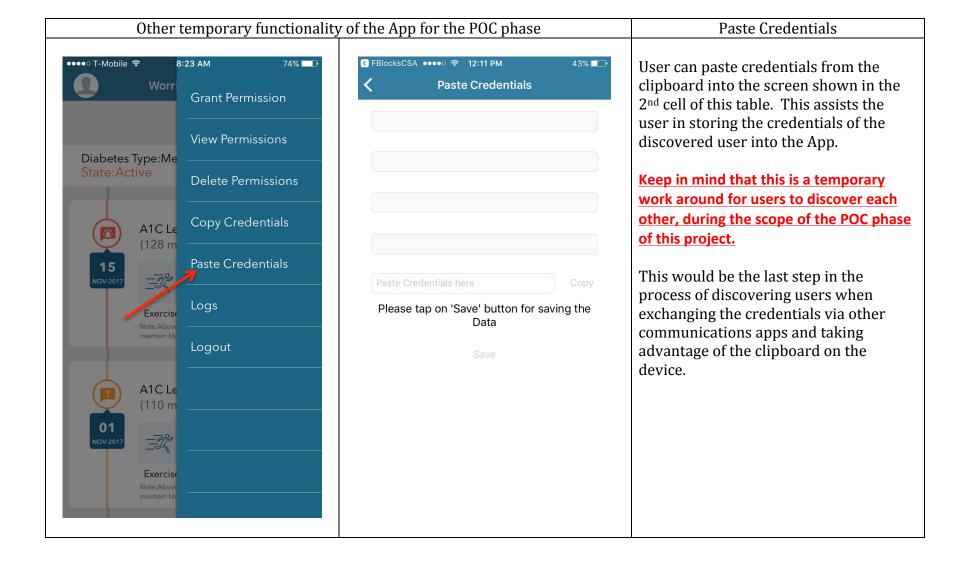
Copy Credentials

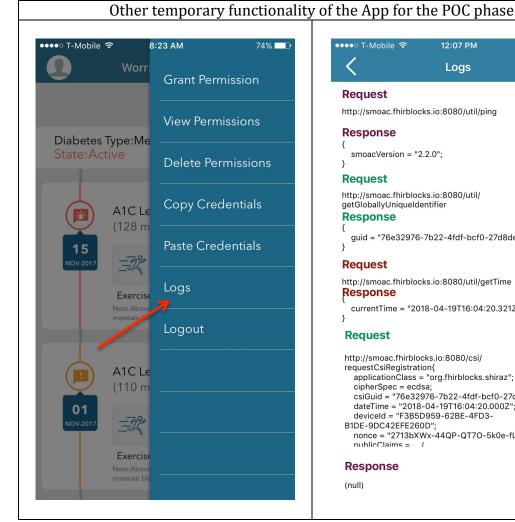
User can copy the CSI of the FBlocksCSA into the clipboard of the device.

Keep in mind that this is a temporary work around for users to discover each other, during the scope of the POC phase of this project.

Copying the CSI into the clipboard aides the user to paste into others apps and transmit the CSI using other communication apps so that users can find each other.

Protocol Activities: SMOAC protocol calls made







All SMOAC api calls made are logged into a log file presented with a default view controller. The details are logged in a REQUEST / RESPONSE format.

Logs

Users can view these logs presented in a page view with back and next page navigation functionality.

Keep in mind that this is a temporary function to assist us or our prospective clients with debugging during the scope of the POC phase of this project.

Protocol Activities: SMOAC protocol calls made