

## Software Release Report- Base App

Document History				
Version	Date	Author	Section	Changes
0.3.0	11-30-2016	Ritesh Jha	All	Release version 0.3.0
0.2.0	09-23-2016	Richa Bajpai	All	Release version 0.2.0
0.1.0	09-08-2016	RiteshJha, Rakesh Krishnamurthy	All	Release version 0.1.0

Administrative Information			
Project Name	Base App Platform	Project Identification	NA
Project Leader	Abhishek Kumar	Date	9-Dec-2016
Quality Leader	Vinay Nair	Form Filled by	Ritesh Jha
Name	All Project in CDPP		
Address			
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Authorization	
Quality Leader Signature	Project Leader Signature
Vinay Nair	Abhishek Kumar

**For Code:**

**Product : Base App- Android**

**Release Version : 0.3.0**

**Release Date: 9-Dec-2016**

**User manual (Optional):**

**App\_Framework\_IntegrationGuidelines\_Android\_PI16.5\_V0\_3\_0.docx**

**Customer Version ID (Optional): NA**

### **Release Description:**

Base App is developed as a platform for both on Android and IOS which contains all CDPP common components.

Version number of this release is 0.3.0

1. Base app includes Flow manager implementation through which propositions can configure UI flows as part of their user journey. For example, Base app with Hamburger navigation model and Tabbed navigation model are show cased as two different reference flows.
2. Integration of Data services component, which will perform CRUD operations on moment details communicating to data core.
3. Majority of memory leaks have been identified using “leak canary” and fixed.
4. Integration of IAP with retailer flow.
5. This build is using PowerSleep context for user registration component and aurora CTN for IAP, consumer care and product registration. Data sync uses platform context.
6. Platform migrated to Android N, target SDK version as 24 as per standard provided.

### **Artifactory Links:**

Philips Innovation Campus, Bengaluru		Company Restricted
Doc Name: Software Release Report	Doc ID: QSPS/TMP/REL/02	Version 0.3.0

<http://maartens-mini.ddns.htc.nl.philips.com:8081/artifactory/simple/libs-release-local-android/com/philips/cdp/appFramework/0.3.0/>

### Source Code Link:

[https://atlas.natlab.research.philips.com/bitbucket/projects/MAF/repos/app-framework\\_android/browse](https://atlas.natlab.research.philips.com/bitbucket/projects/MAF/repos/app-framework_android/browse)

### System Requirements/Configuration:

```
minSdkVersion 19    targetSdkVersion 24    compileSdkVersion 24    buildToolsVersion
"24.0.3"
```

### Supported CoCos:

1. UIKit
2. In App Purchase
3. Product registration
4. Consumer care
5. User registration
6. AppInfra
7. Data Services.
8. CommLib
9. ShineLib

### Direct Dependencies

- iap- 5.1.0
- digitalCare- 7.1.0
- product-registration-lib- 2.1.0
- shinelib-2.0.0
- dicommClientLib 1.2.2
- dataService-0.1.0

## Nested Dependencies

- adobeMobileLibrary-4.8.3
- dagger-2.0.2
- AppInfra-1.3.0
- dataServices-0.1.0
- dicommClientLib-1.2.2
- digitalCare-7.1.0
- localeMatch-2.1.0
- ormlite-android-4.48
- ormlite-core-4.48
- play-services-base-7.5.0
- play-services-maps-7.5.0
- productselection-1.7.0
- prx-2.5.0
- registrationApi-8.1.0
- uAppFwLib-1.1.0
- uikitLib-3.5.0
- volley-1.0.0

## Known Issues:

<a href="#">DE12961</a>	<a href="#">Hamburger list highlighting issue in the below usecase</a>
<a href="#">DE13881</a>	<a href="#">[ANDROID - N] Philips LOGO inside Hamburger getting overlapped with the selection items in Hamburger menu wh</a>
<a href="#">DE13884</a>	<a href="#">[ANDROID - N] Splash screen Philips LOGO and Mobile Apps text is getting overlapped in multiwindow mode</a>