# 24.6.1 Android Release Notes

Minimum Requirements

New Features

SDK Integration through Local Repository

Resolved Issues

Known Issues

#### **Minimum Requirements**

- · Android 5.0 or later
- · API Level 21 or later
- Workspace ONE UEM Console 2109 or later
- · Android Studio with the Gradle Android Build System (Gradle) 8.2.2 or later

## **New Features**

### **SDK Integration through Local Repository**

The IntelligenceSDK and it's dependencies will now be hosted in a Maven folder structure found in the Release section of our public Github Page: GitHub - euc-releases/ws1-intelligencesdk-sdk-android: Repository to host all public Android Intelligence SDK artifacts.

After downloading and unzipping the following repository folder, you can now reference and pull the IntelligenceSDK using the following structure:

```
1 // App level Build. Gradle Configuration (Groovy)
2
3 repositories {
4
     maven {
5
           url uri("/PATH/TO/FOLDER/ws1-intelligence-sdk-repository")
6
       mavenCentral()
7
8
       google()
9 }
10
11 android {
    packagingOptions {
12
        pickFirst '**/libc++_shared.so'
13
14
          pickFirst '**/libcrypto.1.0.2.so'
           pickFirst '**/libssl.1.0.2.so'
15
16
       }
17 }
18
19 def ws1IntelSdkVersion = "24.6.1"
20
21 dependencies {
22
       // Declare a dependency on the Intelligence SDK
23
       implementation "com.vmware.ws1:ws1intelligencesdk:$ws1IntelSdkVersion"
24 }
```

## **Resolved Issues**

- Protobuf Dependency upgraded from older protobuf-java implementation to protobuf-javalite.
  - This allows for greater compatibility within projects that import other dependencies that rely on Protobuf, such as Google's Firestore.

### **Known Issues**

none