Top Test Scenarios for Mobile App Testing Services

- Ensure the app has been launched by downloading and installing it for use.
- Verify that the mobile app display is adaptable to the device screen and also ensures all menus on the app are functioning.
- Verify that the text on the **mobile app** is readable and clear.
- Check that the app display is adaptable and amenable to the various display mode (i.e. landscape and portrait).
- Verify that the app does not stop the functioning of other apps in the mobile device.
- Verify that in the play screen, the back key allows the app to go back to the start-up screen.
- check that the app still operates as intended, if the device resumes from inactive mode or from the lock screen.
- Check whether the app reminds the user to save setting changes or changing of information before moving to other activities on the app.
- Verify that the on-screen keyboard appears immediately the user attempt to enter a text.
- Check if the app behave as designed if the mobile device is shaken
- Verify that the app still functions as designed when "battery low" notifications appear on the screen.
- Check that the app goes into the background when on call
- Check that the app still operates as designed when a message or notification pop-up from another app such as Facebook messaged, Instagram, etc.
- If the app comes with a users' settings features, check if the app changes when some form of changes is affected by the user.
- Check the **Performance** of the app on the different internet networks such as 1G, 2G, 3G or 4 G network.
- Check that the app operates as intended when the device is connected to the internet through WiFi.
- Check that the app still operates normally when there is an incoming call or SMS.
- Check that the app is adaptable to different mobile platforms or OS such as Android, iOS, Microsoft, etc.
- Check that the font size and style of the app are compatible and readable to the users
- Verify that that the loading time for the app is not too long.
- Check that the app is still working as intended after the successful update of the app.
- Check how the app function under different battery levels and temperatures.

- Verify that the app is not draining too much battery.

- Check that the app support image capturing.

- Check that the app does not log-out the user before the end of a session.

Tips to Design Effective Mobile App Testing Scenarios

Writing test scenarios for mobile application is one of the challenging parts of app testing But scenario-based testing is one of the easy way to test complicated Systems. So Keep in mind the below tips while preparing mobile application testing scenarios.

1. Try to create a simple Test scenarios

2. Avoid to design complicated Test Scenarios, Try to make it short and simple which is easily understood

3.Focus on Project Methodology

4.Focused on customer priorities and try to run Test scenarios accordingly

5. Pay Attention to the Expected Result