

# Test Setup

Quick guide on getting your test setup ready to test the common verification scenarios as described in previous sections

## Pre-Requisites

- We suggest you to keep handy at-least 2 android smartphones with active SIM connections. Ensure that both the smartphones have your test app installed (Integrated with Truecaller SDK)
- 2 different smartphones are required so that in case you get verified on one of the smartphones, you can use the second smartphone to check for the fresh verification scenarios.

## Steps to follow for testing user scenarios :

User State	App Scenario	Steps
Existing Truecaller user		<ul style="list-style-type: none"><li>• Install Truecaller on smartphone 'A'</li><li>• Complete profile creation step on Truecaller app</li><li>• Launch your application and initiate the Truecaller verification flow</li><li>• Truecaller profile consent screen should appear</li><li>• Tapping on Continue button should verify the user</li></ul>
		<ul style="list-style-type: none"><li>• Take smartphone 'A'</li><li>• Uninstall Truecaller app from the smartphone</li><li>• Launch your application and initiate the</li></ul>

Non Truecaller User	User <i>getting verified for the first time</i> on smartphone	<p>verification flow</p> <ul style="list-style-type: none"> <li>• User is asked for phone number in your application</li> <li>• On entering the phone number, call logs &amp; phone permissions are asked ( if not already granted )</li> <li>• Allow the permissions to enable receiving a drop call</li> <li>• User is manually asked to enter name ( if it's a new user on your app )</li> <li>• On entering the name, SDK verifies the user</li> </ul>
Non Truecaller User	<p>User <i>already verified</i> on the smartphone and tried to re-verify</p> <p>( Please ensure that you try this step only after you have performed the above step )</p>	<ul style="list-style-type: none"> <li>• Take smartphone 'A'</li> <li>• Launch your application and logout from the app</li> <li>• Initiate the verification flow</li> <li>• User is asked for phone number in your application</li> <li>• On entering the phone number, call logs and phone permissions are asked ( if not already granted )</li> <li>• User should get verified directly without any drop call being initiated and received on the smartphone</li> </ul>
		<ul style="list-style-type: none"> <li>• Take smartphone 'A'</li> <li>• Uninstall your application from the smartphone</li> </ul>

## Non Truecaller User

User *already verified* on the smartphone, uninstalls and re-installs the application on the device

*( Please ensure that you try this step only after you have performed the 2nd step )*

- Launch your application and initiate the verification flow
- User is asked for phone number in your application
- On entering the phone number, call logs and phone permissions are asked ( if not already granted )
- User should get verified directly without any drop call being initiated and received on the . .

**i** *Wi-Fi or mobile internet should also be enabled on both the smartphones*