

You open an app, enter your phone number, and wait for a verification code. The SMS arrives, so you switch to Messages to copy it. When you return, the login screen has restarted—or the code no longer works. Now you have to **login again**.

This can be frustrating, especially when you're using a phone with limited memory, moving between apps on mobile data, or trying to finish a quick task. The good news is that switching apps to read a code does not always mean your account has been signed out. Often, the login session has expired, the app refreshed in the background, or the code was entered after its validity period.

This guide explains why it happens and what to try on an Android phone or iPhone. The steps are designed for mobile screens and focus on practical checks—not vague advice to “try again later.”



First, what does “logged out” mean?

A verification flow usually has several stages: you start a login attempt, request a one-time code, enter the code, and wait for the app or website to confirm it. If you leave the screen during that process, one stage may reset even though your account itself is fine.

For example, you might be returned to the phone-number screen, see a message that the code has expired, or find that the app asks you to request a new code. These outcomes can look like a logout, but they are not necessarily the same as being signed out of an account you were already using.

What you see	What may have happened
The login form starts over	The app refreshed or the pending login session ended.
The code is rejected	It may have expired, been entered incorrectly, or been replaced by a newer code.
The app closes or reloads	Your phone may have paused or removed it from memory while Messages was open.
You are asked to authenticate again	The service may require a fresh check for security or after a session timeout.

Why switching apps can interrupt login

1. The login session has a time limit

When you request a verification code, the service may create a temporary session that is valid for only a limited period. If you spend too long finding the SMS, copying the digits, or switching back, that session can reach its **session timeout**. The code may also have its own expiry time, separate from the login session.

That is why a code can appear in your inbox but still fail when you enter it. The message's arrival does not pause the timer. If the screen displays a countdown or an expiry message, follow that information rather than assuming the code will remain valid indefinitely.



2. Your phone may pause the app in the background

On many Android phones, especially devices with limited memory, the system decides which apps stay active. Opening Messages can cause the login app or browser to pause. If the phone later removes that app from memory to free space, returning to it may load a fresh screen instead of restoring the pending login.

Battery-saving settings and manufacturer-specific background controls can make this more noticeable. The app may not be doing anything wrong; the phone may simply be managing limited resources. A browser tab can also reload if the device is short on memory or if you have several apps and tabs open.

3. You may request a second code without noticing

If you tap "Resend code" more than once, the newest SMS may replace the earlier code. Entering the first message's digits after requesting another one can result in an error—even if those digits look correct. Check the time each message arrived and use the latest code that the service indicates is valid.

4. Copying and pasting can add a mistake

SMS messages sometimes include extra spaces, punctuation, or explanatory text around the digits. A paste action may bring along more than the code, or the cursor may be in the wrong field. If the form has separate boxes for each digit, paste behavior can vary between apps and keyboards.

Read the exact error message before trying again. "Code expired," "Invalid code," and "Too many attempts" point to different problems. Repeatedly submitting the same digits will not fix an expired code and may trigger a temporary security limit.

5. A link or notification may open a different screen

Some messages include a link, and some phones show verification codes in a notification. Tapping a link or notification can open a browser, another app, or a new login flow. That may take you away from the original screen where you requested the code. If you use a notification to read the digits, avoid tapping anything else in the message unless you know where it leads.

How to enter an SMS code without losing your place

Try these steps the next time you need a code. They minimize switching apps and reduce the chance that the login flow will reset.

1. **Start the login flow and note the message on screen.** If it shows a timer, an expiry notice, or a limit on attempts, take that into account.
2. **Wait for the SMS to arrive before changing screens.** Check that the message is from the service you are signing in to. Never share a verification code with another person.
3. **Use the phone's code suggestion if one appears.** Some devices and apps can offer the code above the keyboard or in an autofill prompt. Tap it only if the screen is the login form you intended to use.
4. **If you must open Messages, keep the switch brief.** Read the newest code, return to the same app or browser tab, and enter it promptly. Avoid opening other apps in between.
5. **Check the digits before submitting.** Confirm that no space or extra character was pasted and that you used the most recent code.
6. **If the screen has reset, begin a fresh request.** Request one new code, wait for it, and use that code instead of cycling through older messages.

What to check when the app keeps restarting

If the problem repeats, make one change at a time so you can tell what helped. The following checks are useful on a range of phones without requiring advanced settings.

- **Close apps you are not using.** Freeing memory can help a login screen remain available while you read an SMS.
- **Keep the original app or browser tab open.** Avoid swiping it away from the recent-apps screen during verification.
- **Check your connection.** A weak or interrupted mobile-data or Wi-Fi connection can delay code requests or prevent the login screen from confirming a code.
- **Set date and time to automatic.** An incorrect device clock can cause problems with some time-sensitive security checks.
- **Update the app and your phone's operating system when practical.** Updates can improve compatibility, though menus and button labels may differ by version.
- **Review battery or background restrictions.** If your phone is aggressively pausing apps, check its battery settings for the login app or browser. The exact menu names vary by phone brand.
- **Restart the phone if the issue continues across apps.** This can clear temporary system problems. It is not a substitute for checking whether the code has expired.

Do not clear an app's data or uninstall it as a first step. Depending on the app, that can remove saved settings or require you to sign in again. If you are considering either action, make sure you know your login details and

understand what information is stored on the device.

Short sessions, repeat visits, and direct entry points

Many people use apps in short bursts: check something, respond to a message, then return later. In the Philippines, where mobile phones are a common way to access services on the go, a login flow needs to work well across quick app switches and varying network conditions. A <https://dgmnews.com/bingo-plus-app-a-more-flexible-way-to-access-digital-entertainment/> small delay can matter when you have limited time or are trying to complete a task on a compact screen.

For faster repeat visits, use a trusted, direct entry point rather than searching through old messages or unfamiliar links. For example, if you already know that **bingoplus.com/play/bingo_plus** is the page you intend to visit, save the address as a bookmark or use the official app's own entry point. Confirm the address before entering account details. A direct entry point can reduce extra navigation, but it does not prevent a security check or guarantee that a session will remain active.

Services and their interfaces can change over time. People may recognize a familiar flow associated with BingoPlus or the Bingo Plus app, but button placement, sign-in prompts, and security steps can differ across updates. Check that you are using the current, official app or website, and follow the labels shown on your own screen rather than relying on an old screenshot or a guide for a different version.

When sharing a useful page with someone, a **Facebook share** can be convenient. Before sharing a link, check that it points to the intended official destination. Do not post screenshots that reveal a verification code, phone number, or other private account information. DGM News may be a familiar name to some readers, but for account access, use the service's own help or support channels to confirm current instructions.

Security basics: keep verification codes private

A verification code is meant to prove that you can access a phone number or account. Treat it like a temporary password. A legitimate support agent should not ask you to send the code in a chat, comment, phone call, or social post. If someone asks you to forward a code, stop and use the service's official support route instead.

- Enter the code only in the login screen where you requested it.
- Do not share it through Facebook, text, or a messaging app.
- Ignore unsolicited requests to read a code aloud or send a screenshot.
- If you receive a code you did not request, do not use or share it; review your account's security options if you are concerned.

Common mistakes that make the problem harder to solve

Repeatedly requesting codes

Several requests can create confusion about which SMS is current. Make one request, wait for that message, and use its code. If it expires, request a new one once and use the newest message.

Going back to an older screen

Pressing the phone's Back button may leave the verification step or return you to a different page. If the form has restarted, do not keep submitting codes against the old flow. Start a clean login attempt and follow the current

prompts.

Assuming every message means a full logout

An expired code usually means the pending verification must be restarted; it does not automatically mean your account has been removed or compromised. Read the full on-screen message and distinguish a code error from an account-security alert.

Mixing login help with pricing questions

This article is about verification and access. It does not discuss pricing, fees, or deposit amounts. Those details are separate from why a phone may refresh a login screen, and should be checked directly in the relevant service's current official information if needed.

When to contact support

Contact the service through its official support channel if you have a stable connection, are using a fresh code, and still cannot complete login—or if you see an account warning you do not understand. Include the exact wording of the error, the approximate time it appeared, your phone model, and whether you were using the app or a browser. Never include your password or verification code in the message.

If the issue happens only when you switch to SMS, mention that detail. It helps support distinguish a code-delivery problem from an app restart or a session timeout. If possible, capture the error screen after hiding your phone number and any other personal information.

Quick recap

Getting sent back to login after copying an SMS code is often caused by a session timeout, a phone pausing the app, an older code being used, or a copy-and-paste mistake. Keep the original login screen open, use the newest code promptly, and check the exact error before requesting another one. If the app repeatedly restarts, review memory, connection, and background restrictions. For account-specific problems, use official support—and keep every verification code private.