Test Bedrock forms and inventory menus with a non-staff account

A Bedrock player can join successfully yet struggle with a Java plugin's inventory menu, custom item or interaction. Protocol translation does not guarantee identical client interfaces. Reproduce the exact click and permission context before changing Geyser networking.

Record the starting point

Choose a disposable test account with the same rank as the affected player. Record the menu plugin version, Geyser build and client device. Save a small description of the expected menu action, such as opening a category or buying one harmless test item.

Work through the change

1. Join with a Java account at the same permission level and complete the action. This establishes whether the backend menu works before adding the Bedrock translation path.
2. Join with the Bedrock tester and repeat the same path, slot and interaction type. Keep the inventory contents simple so accidental clicks cannot consume valuable items.
3. Check both plugin and Geyser logs at the attempt time. Record whether the backend received the command, denied a permission, or accepted an action the client displayed incorrectly.
4. Consult the menu plugin and Geyser compatibility guidance before choosing a fallback command or a simpler menu. Change one display feature on a staging copy and repeat both client tests.

Check the result

The tester should reach the intended action without staff privileges and without receiving duplicate items or charges. Check the resulting backend state, not just whether the menu closed. A successful Java action remains useful evidence even if the Bedrock interface needs another design.

If the result differs

If both editions fail, investigate the menu configuration first. If only Bedrock fails, provide the maintainers with the reduced menu, versions and exact interaction. Avoid giving wildcard permissions to make an interface appear functional.

Restore the previous menu file if the trial changes purchase or command behaviour. Offer the documented ordinary command as a temporary route where one exists, and keep the unsupported interface disabled until a tested design works.

References and related help

- Geyser maintainer reference 1
- Geyser maintainer reference 2
- Set up Geyser and Floodgate for Java and Bedrock crossplay
- Build a safe starter menu with DeluxeMenus

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