Apply a small LuckPerms web-editor session to the correct server

An editor link does not apply changes by itself. Use a narrowly scoped session and review the generated apply command before changing a shared permissions store.

Follow the procedure

1. Choose one group or one test user and open its editor using `/lp group GROUP editor` or `/lp user PLAYER editor`. Keep the link private.
2. Before editing, check the group name, contexts and server instance. On a proxy, use the corresponding LuckPerms command prefix rather than the backend command.
3. Change one permission or metadata item and leave unrelated rows untouched. Record the old value so you can reverse this specific edit.
4. Save in the web editor and inspect the generated apply command. Run it on the intended LuckPerms instance, then read the change summary it prints.
5. Open a fresh editor session or inspect the node list to confirm the server accepted the saved value. A browser tab alone can show an unapplied draft.
6. Test the affected action with a normal account and close the old editor tab. Avoid returning to an old session later and applying stale changes over newer work.

Check the result

The server’s node list should match the saved edit, and the target account should demonstrate the expected access. A new editor session is a useful independent check that the change reached storage. Verify the selected context too; the same node can exist with several scopes.

If the result is wrong

If the apply command targets the wrong instance or the change summary is broader than expected, stop and compare the current live entries with your baseline. Reverse only the unintended nodes. Do not share editor URLs in public support channels or apply old sessions after another administrator changes the same group.

References and related help

- LuckPerms maintainer reference
- LuckPerms maintainer reference
- Create Minecraft ranks and inheritance with LuckPerms
- Trace a denied Minecraft command with LuckPerms verbose

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