Check a Nexo item stack-size change before updating inventories

A stack-size change can affect storage and item handling even when the model looks unchanged. Compare new and existing copies before applying the change to items players already own.

Check the installed content

Nexo manages custom content through item definitions, resource-pack files and optional mechanics. A correct item identifier does not prove that the client received the matching pack. Follow the documentation for your installed build and keep its generated assets with the source definitions.

Work through the change

1. Record the item ID, base material and existing stack size on your installed Minecraft and Nexo versions. Back up the item definition and a staging inventory containing representative copies.
2. Check the matching version tab in the component reference. Create a temporary item ID with the intended maximum stack size and no unrelated mechanics.
3. Obtain fresh test copies and combine or divide stacks in an ordinary inventory and a chest. Include one stack near the intended limit and one transfer through your normal shop or menu.
4. Compare the new test item with an old copy after a staging restart. Check the supported item-update behaviour before expecting stored copies to inherit the new component.

Verify the result

Stacks should respect the intended limit without disappearing, duplicating or losing the Nexo identity. Shops and rewards should handle quantities that cross the new boundary correctly.

If the result differs

If only a third-party menu behaves incorrectly, test normal inventory handling first and report the integration difference. If the component does not load, inspect version support rather than repeatedly regenerating the resource pack.

Keep a recovery path

Restore the saved definition and test inventory checkpoint if the new limit is unsuitable. Do not force a mass inventory conversion while stack behaviour is uncertain; document any required migration separately.

References and related help

Check the maintainer reference: Nexo documentation.

Before changing live data, read how to keep a completed recovery copy. For startup errors, use the log collection guide.

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