

[ESBUG-10] Cart allows negative quantity for products Created: 03/Jan/26 Updated: 03/Jan/26 Due: 10/Jan/26

Status:	In Review
Project:	EverShop-Bug-Tracking
Components:	None
Affects versions:	1.0
Fix versions:	1.1

Type:	Bug	Priority:	Medium
Reporter:	Sourav Dipto Apu	Assignee:	OYNNDRILA SINGH PURKAYESTHA 0242320005341301
Resolution:	Unresolved	Votes:	0
Labels:	cart, critical, validation		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Team:	
Start date:	01/Jan/26

Description

Environment:

Website: <https://demo.evershop.io/>

Browser: Google Chrome (Latest)

OS: Windows 10

Steps to Reproduce:

1. Add a product to the cart
2. Update the quantity to a negative value

Expected Result:

System should restrict quantity to valid positive numbers.

Actual Result:

Negative quantity is accepted without validation.

Severity: High

Priority: P1

Comments

Comment by Sourav Dipto Apu [03/Jan/26]

Pending due to priority and sprint capacity.

Comment by Sourav Dipto Apu [03/Jan/26]

The issue was logged after QA testing and is currently pending development review and assignment.

Once reviewed, it will be assigned to the appropriate developer and taken up for further investigation and resolution.

Issue identified during QA testing

- Bug logged in Jira
- Development review pending
- Developer assigned
- Investigation started
- Fix implemented
- QA re-testing completed

Comment by Sourav Dipto Apu [03/Jan/26]

Developer has started working on the issue. Investigation and fix are in progress.

The developer has started working on this issue. Initial investigation is currently underway, and the fix is in progress. Relevant code areas are being reviewed to identify the root cause and apply a proper solution. Further updates will be shared once more clarity is available or the fix is completed.

Progress Checklist

- ~~Issue acknowledged by developer~~
- ~~Investigation started~~
- ~~Root cause identified~~
- Fix implemented
- Code review completed
- Deployed to test environment
- QA verification completed

Comment by Sourav Dipto Apu [03/Jan/26]

The fix has been completed by the developer and is now ready for QA review and validation.

The changes have been implemented as per the identified root cause and are awaiting verification to ensure the issue is fully resolved without any side effects.

- Root cause identified
- Fix implemented
- Code changes completed
- QA review started
- QA validation completed
- Regression testing completed
- Issue ready for closure

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