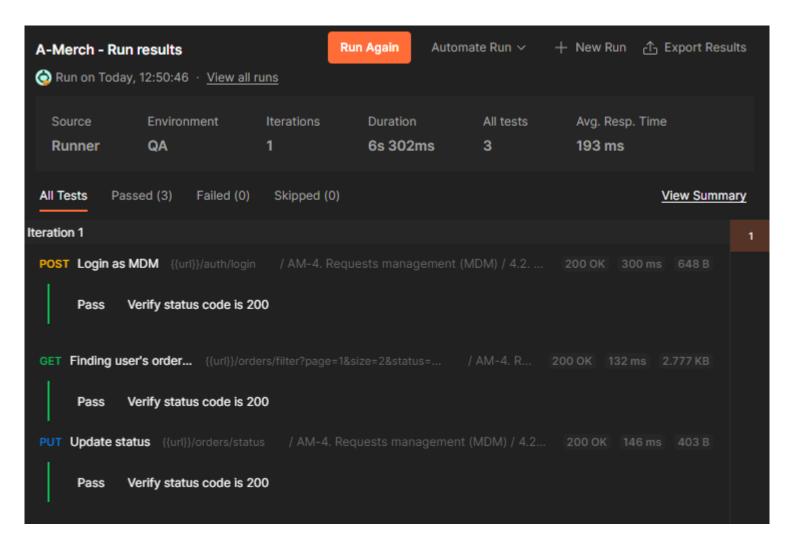
## **Structure**

Create a new order with incorrect or missing "quantity" field data

	POST empty field
	POST 0 (zero)
✓ A-Merch	POST null
<ul> <li>AM-1. Authorization and authentication</li> </ul>	POST number more than 127
> 🗎 1.1. Log in	POST number less than -128
> 🗎 1.2. Log out	POST not an integer, contains "," (for example: 19,99)
> 🗎 1.3. Restore password	POST cyrillic letters (for example: Тест)
> 🗎 1.4. Registration	>
∨ ☐ AM-2. Items management	> ighthereof in the incorrect or missing "color" field data
> 🗎 2.1. Create item	>
> 🗎 2.2. View item	> 🗎 3.2. Get user's orders
> 🗎 2.3. Search item	> 🗎 3.3. Update order
> 🗎 2.4. Edit item	∨
> 🗎 2.5. Delete item	DEL Delete order as HR
→ ☐ AM-3. Requests management (HR)	DEL Delete order as MDM
> 🗎 3.1. Create order	Delete order as Lead
> 🗎 3.2. Get user's orders	Delete order as HR with non-existent orderld number
> 🗎 3.3. Update order	Delete order as HR with invalid orderId
> 🗎 3.4. Delete order	Delete order without token
> 🗎 3.5. Close order	> 🗎 3.5. Close order
> 🗎 3.6/4.4. Add comment to order	> = 3.6/4.4. Add comment to order
∨	→ AM-4. Requests management (MDM)
> 🗎 4.1. View the order	> 🗎 4.1. View the order
> 🗎 4.2. Accept the order	∨
> 🗎 4.3. Reject the order	→ Care Accept the order (MDM)
> 🗎 4.5. Change the order status	POST Login as MDM
→ AM-5. Warehouse management	GET Finding user's orders by status
> 🗎 5.1. View items at the warehouse	PUT Update status

## **Run results**



## **Environment**

QA		
VARIABLE	INITIAL VALUE	CURRENT VALUE
url		htt
token_HR		eyJhbGciOiJIUzl1NiJ YW1lcmNoaHJAbWF iJIUilsImlhdCl6MTY2 IjoxNjY2Nzk0ODU3f
token_MDM		eyJhbGciOiJIUzl1NiJ YW1lcmNobWRtQG1 oiTURNliwiaWF0ljoxl

## Swagger

order-controller	
PUT	/orders Updating order
POST	/orders Creating order
PUT	/orders/status Update status
POST	/orders/partial-closing Close request partially
POST	/orders/closing/{orderId} Close order completely by id
GET	/orders/{orderId} Finding order by id
DELETE	/orders/{orderId} Delete order by orderId
GET	/orders/filter Finding user's orders by status
GET	/orders/closed Finding user's orders
GET	/orders/closed/statuses Getting status for closed orders
GET	/orders/active Finding user's orders
GET	/orders/active/statuses Getting status for active orders
notification-controller	
PUT	/notifications/status Update notification status
GET	/notifications Get all notifications
GET	/notifications/user Get notifications by user