

[IV-9] As a user, I want to be able to Create a wishlist Created: 01/May/23 Updated: 13/May/23

Status:	In Progress
Project:	Ionela Vasiliu
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Story	Priority:	Medium
Reporter:	ITF Classes	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Issue links:	Relates		
	relates to	IV-10	Check if a user with an existing acc... To Do
	relates to	IV-11	Check if a user is able to access wi... To Do
	relates to	IV-13	Check if a user is able to delete ite... To Do
	relates to	IV-20	Check if a user is able to add items ... To Do
Sprint:	IV Sprint 1		

Description

As a user, I want to be able to create a wishlist on my sportvision online shop account, so that I can save favorite items for future purchase.

Requirements:

1. Wishlist Functionality: The online shop should provide users with the ability to create and manage their wishlist.
2. User Account: Users should be required to have an account and be logged in to access the wishlist feature.
3. Add/Remove Products: Users should be able to easily add products to their wishlist with a single click or tap. Similarly, they should have the option to remove products from their wishlist when they are no longer interested.
4. Wishlist Display: The online shop should provide a clear and user-friendly interface to display and navigate wishlist, including the ability to view product details, prices.
5. Integration with Shopping Cart: Users should have the option to easily add products from their wishlist to their shopping cart for a seamless transition from browsing to purchasing.

Preconditions:

1. The online shop should have a functioning product catalog with individual product detail pages.
2. The user should have a registered account on the online shop.
3. The user should be logged in to their account to access and manage their wishlist.
4. The online shop should have a mechanism to store and retrieve wishlist information associated with each user.
5. The wishlist functionality should be integrated into the user interface and accessible from relevant pages.
6. The online shop should have appropriate security measures in place to protect user data and prevent unauthorized access to wishlists.
7. The online shop should provide an intuitive and user-friendly interface for managing the wishlist, such as adding, removing products.

Acceptance Criteria:

1. user should be able to add items in their wishlist.
2. user should be able to view wishlist.
3. user should be able to delete items from their wishlist.

[IV-1] As a user, I want to be able to Create New Account on www.sportvision.ro Created: 29/Apr/23 Updated: 15/May/23

Status:	In Progress
Project:	Ionela Vasiliu
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Story	Priority:	Medium
Reporter:	ITF Classes	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Issue links:	Relates			
	relates to	IV-5	Check if a user is able to complete t...	To Do
	relates to	IV-6	Check if a user is able to access the...	To Do
	relates to	IV-7	Check if a user is able to access the...	To Do
	relates to	IV-19	Check if a user is able to register o...	To Do
	relates to	IV-25	Check if a user is able to see what f...	To Do
Sprint:	IV Sprint 1			

Description

As a user, I want to be able to create a new account on the **sportvision online shop webpage**, so that I can start shopping for sports products and manage my orders.

Requirements:

1. Registration Page: The online shop should have a registration page where users can create a new account.
2. Personal Information: The registration page should include fields for users to enter their personal information, such as name, email address, and password.
3. Email Verification: After providing their email address, users should receive an email with a verification link to confirm their account.
4. Terms and Conditions: Users should have the option to review and accept the terms and conditions or privacy policy of the online shop.
5. Optional Information: The registration page may offer optional fields for users to provide additional information, such as phone number, address, or marketing preferences.
6. Anti-spam protection: To prevent automated account creation by bots, the registration process can include an anti-spam protection field.
7. Account Creation Confirmation: After successful registration, users should receive a confirmation message indicating that their account has been created.
8. Account Management: Once the account is created, users should be able to access their account information, including the ability to update personal details, change passwords, and manage communication preferences.

Preconditions:

1. The Sportvision online shop webpage should be available and accessible to users.
2. The account registration functionality should be implemented and integrated into the online shop.
3. The necessary databases and storage systems should be set up to store user account information securely.
4. The website should have a responsive and user-friendly design to accommodate different devices and screen sizes.
5. Any necessary validations and error handling should be implemented to ensure data integrity and a smooth user experience.
6. The account registration process should comply with any applicable security standards and best practices to protect user information.

Acceptance Criteria:

1. The user should be able to navigate the "Registration" page, from the top right of the homepage.
2. The user should be able to enter the following mandatory fields: their first name, name, email address, phone, county, city, street, street number, zip code, password, rewrite password, anti-spam protection, to select mandatory checkbox that agrees to the terms and conditions on the "Registration" page.
3. The user should receive a verification email after registration of their account information.
4. The user should be able to click the verification link in the email to confirm their account and complete the register process.
5. The user should be automatically logged into their new account after verifying their email address.

[IV-18] As a user, I want to be able to reset password, if I Forget it

Created: 04/May/23 Updated: 13/May/23 Resolved: 13/May/23

Status:	Done				
Project:	Ionela Vasiliu				
Components:	None				
Affects versions:	None				
Fix versions:	None				

Type:	Story	Priority:	Medium		
Reporter:	ITF Classes	Assignee:	Unassigned		
Resolution:	Done	Votes:	0		
Labels:	None				
Remaining Estimate:	Not Specified				
Time Spent:	Not Specified				
Original estimate:	Not Specified				

Issue links:	Relates				
	relates to	IV-21	Check if a user is able to reset thei...		To Do
	relates to	IV-22	Check if a user is able to reset thei...		To Do
	relates to	IV-23	Check if a user is able to access res...		To Do
	relates to	IV-24	Check if a user can login into their ...		To Do
Sprint:	IV Sprint 1				

Description

As a user, I want to be able to reset my password if I forget it so that I can regain access to my account.

Requirements:

1. Forgot Password Link: The online shop should provide a "Forgot Password" link or similar option on the login page to initiate the password reset process.

2. Email Verification: When the user clicks on the "Forgot Password" link, they should be prompted to enter their registered email address.

3. Email Confirmation: The system should send an email to the provided email address with a secure, unique link to reset the password.

4. Link Expiration: The password reset link should have an expiration time to ensure security. After the expiration time, the link should no longer be valid.

5. Password Complexity: The password reset page should enforce password complexity requirements, such as minimum length, a combination of letters, numbers, and special characters.

6. Error Handling: The system should provide appropriate error messages when the email address is not found, the link is expired, or an invalid password is entered during the reset process.

7. Secure Password Reset: The password reset process should be conducted over a secure connection (HTTPS) to protect the user's information.

8. Password Confirmation: The password reset page should include a field for users to confirm their new password to avoid typos or mistakes.

9. Successful Reset Confirmation: After successfully resetting the password, the user should receive a confirmation message indicating that their password has been changed.

Preconditions:

1. The online shop webpage should have a functioning login page.

2. Users should have registered accounts with associated email addresses.

3. The online shop should have a mechanism for sending emails to users.

4. The system should have a secure and efficient password reset mechanism in place.

5. The online shop should enforce password complexity and security measures.

6. The password reset page should be accessible and properly integrated into the user interface.

5/15/23, 11:01 AM

Jira

7. The online shop should have proper security measures in place to protect against unauthorized access to user accounts.

8. The email sent to users should be appropriately formatted and contain necessary instructions and links.

9. The system should have appropriate error handling in case of invalid or non-existent email addresses.

10. The password reset process should comply with relevant privacy regulations and best practices for data protection.

Acceptance Criteria:

1. User should be able to reset their password by navigating to the "Forgot Password" page.

2. User can submit a password reset request with a valid email address that they had registered in the first place.

3. User should receive on the email a reset link with a limited time validation.

4. User should be able to reset password by accessing the reset link on their email.

5. User should be able to login with the new password.

[IV-14] As a user, I want to be able to access Products Reviews

Created: 02/May/23 Updated: 15/May/23 Resolved: 13/May/23

Status:	Done
Project:	Ionela Vasiliu
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Story	Priority:	Medium
Reporter:	ITF Classes	Assignee:	Unassigned
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Issue links:	Relates
	relates to IV-15 Check if a user is able to access the... To Do
	relates to IV-16 Check if a user is able to add a revi... To Do
	relates to IV-26 Check if a user can give a note for a... To Do
Sprint:	IV Sprint 1

Description

As a user, I want to be able to access reviews of a product and also add a review on a product, so that I can be informed for a future purchase, and also to share my experience with others.

Requirements:

1. Review Submission: Users should be able to submit reviews for products they have purchased or used.

2. Rating System: The review form should include a rating system, such as a star rating, where users can rate the product based on their experience.

3. Review Title: Users should have the option to provide a title for their review, summarizing their overall experience or opinion.

4. Written Review: The review form should include a text field where users can provide a detailed written review, sharing their thoughts, feedback, and experiences with the product.

5. Review Verification: To ensure authenticity, the online shop may require users to verify their purchase or use of the product before submitting a review. This verification can be done through order numbers, receipts, or other means.

6. Review Moderation: The online shop should implement a review moderation process to prevent spam, inappropriate content, or fake reviews. This may include manual review screening or the use of automated moderation tools.

7. Review Display: The online shop should display product reviews on the product detail page, allowing other users to view and evaluate the feedback provided by previous customers.

Preconditions:

https://itfclasses.atlassian.net/sr/jira.issueviews:searchrequest-fullcontent/temp/SearchRequest.html?jqlQuery=project+%3D+"IV"+AND+type+%3D+St... 4/5

1. The online shop should have a database or storage mechanism to store and retrieve product reviews.
2. The product detail page should be implemented and accessible to users.
3. The review submission form and its associated fields should be designed and integrated into the product detail page.
4. The online shop should have a mechanism to display and organize product reviews on the product detail page.
5. The system should have appropriate security measures in place to protect user data and prevent unauthorized access.
6. The review submission process should comply with any applicable privacy or data protection regulations.
7. The online shop should have moderation processes in place to handle inappropriate or misleading reviews.
8. If there are any restrictions or rules regarding who can submit reviews (e.g., only verified purchasers), those restrictions should be implemented.
9. The online shop should provide an intuitive and user-friendly interface for viewing and interacting with product reviews.

Acceptance Criteria:

1. The product details page should display a button for accessing a list of reviews.
2. The user should be able to view the reviews of a product.
3. The user should be able to add a review for a product they have purchased.
4. Reviews should include a name, a text and a rating between 1 to 5 stars.
5. Reviews should be displayed, after moderation, in an organized manner, sorted by most recent.

Generated at Mon May 15 08:00:23 UTC 2023 by ITF Classes using Jira 1001.0.0-SNAPSHOT#100225-sha1:a5851ae743fe27750ee1848bea90b96ece62e77a.