Guest Activity

Guest

Staff

Staff

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| Use Case 1 | View Product |
| Actor Action | System Response |
| 1. User goes into the webpage and selects what specific model they wish to view | 2. The system will then redirect the user into which model they have requested and display the items available to purchase. |

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| Alternative system response  **2a.** Should the specific item the user selects happens to be sold out. The system will display an appropriate message informing the user of the issue. |

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| Use Case 2 | Register as User |
| Actor Action | System Response |
| 1. User clicks into the register tab on the page | 2. Once clicked, the system will redirect him into the registration page that will grant them access to become a user. |
| 3. User will enter credentials that the system asks them and will click enter | 4. The system will check the details that the user has provided and will send an email of confirmation to the users email address. |
| 5. The user will open the email then and finally confirms that they are a user. |  |

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| Alternative system response  **4a.** User does not receive an email of confirmation.   * User did not provide proper email address |

**Non-Functional Requirement  
Security**: Process of registration must be secured so that no personal information will be leaked onto another party. Problems like these can put the user at risk.

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| Use Case 3 | Add Item |
| Actor Action | System Response |
| 1. Admin clicks into ‘Add Item’. | 2. Displays page in regards to adding a new product. |
| 3. Admin provides details of new product and then clicks ‘Finish’. | 4. System is updated and saves newly added product on webpage |

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| Use Case 4 | Edit Product details |
| Actor Action | System Response |
| 1. Admin clicks into product and then clicks on ‘Edit’ | 2. Displays page where admin can change product information. |
| 3. Admin edits information and clicks ‘Finish’ | 4. The system is updated and the new product information is now displayed. |

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| Use Case 5 | Apply discount |
| Actor Action | System Response |
| 1.Admin clicks into product and then clicks into ‘Edit’ | 2. Displays page where the admin can edit product information |
| 3. Admin ticks on the box that grants a discount, enters the value of discount and clicks ‘Finish’. | 4. The system will update accordingly and display new prices with discounts applied accordingly. |

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| Use Case 6 | Remove Discount |
| Actor Action | System Response |
| 1. Should the product already have a discount linked to it, go into it and click ‘Edit’ | 2. Displays page where the admin can edit product information |
| 3. Admin then un-ticks the box that grants the discount and clicks ‘Finish’. | 4. The system will update accordingly and display the correct price without discount applied. |

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| Use Case 7 | Remove Comment |
| Actor Action | System Response |
| 1. Admin clicks into desired product and clicks into ‘Edit’ | 2. System will redirect to the edit page of the chosen product |
| 3. Admin scrolls down the comments, pick a specific one and clicks on ‘Delete’ | 4. System will then remove comment from page |
| 5. Admin clicks on ‘Finish’ | 6. System will update accordingly with selected comment now permanently removed |

**Non-Functional Requirement**

**Security**: Admin must be able to maintain order in the web page, makes sure that messages do not consist of inappropriate behaviour and/or spam.