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| Date: | July 2018 | Project Manager: | Alex Khatilov |
| Project: | POM | QA Manager: | Alex Khatilov |
| Test Type: | Functional | QA Engineer: | Anastasiia Kotova |

**User Scenario**

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| **project** | **id** | **user scenario** |
| POM | 01 | Validation of elements for SignUp and Confirmation Pages |
| 02 |  |
| … |  |
| ... |  |
| ... |  |

**Use Cases – Scenario 01**

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| **project** | **id** | **use cases** |
| POM | 01 | Page title should be: "Sign Up". |
| 02 | Page title should be: "Confirmation". |
| 03 | 41 elements should be present for the Sign Up Page. |
| 04 | 1 element should be visible for the Sign Up Page. |
| 05 | 17 elements should be present for the Confirmation Page. |
| 06 | 1 element should be visible for the Confirmation Page. |

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| **TC-01.01.01** | **Elements validation using Linear Coding.** | ** PASSED  BLOCKED FAILED** |
| **PROCEDURE** | | **EXPECTED RESULT** |
| 1. Write code using Linear coding.  2. Validate 41 elements presence for Sign Up page  3. Validate 10 elements visibility for Sign Up page.  4. Validate 17 elements presence for Confirmation page.  5. Validate 10 elements visibility for Confirmation page. | | Result:  Sign Up page: 41 el. present; 1 el. visible;  Confirmation page: 17 el. present; 1 el. visible |

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| **TC-01.01.02** | **Elements validation using Function Coding.** | ** PASSED  BLOCKED FAILED** |
| **PROCEDURE** | | **EXPECTED RESULT** |
| 1. Write code using Function coding.  2. Validate 41 elements presence for Sign Up page  3. Validate 10 elements visibility for Sign Up page.  4. Validate 17 elements presence for Confirmation page.  5. Validate 10 elements visibility for Confirmation page. | | Result:  Sign Up page: 41 el. present; 1 el. visible;  Confirmation page: 17 el. present; 1 el. visible |

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| **TC-01.01.03** | **Elements validation using POM Coding.** | ** PASSED  BLOCKED FAILED** |
| **PROCEDURE** | | **EXPECTED RESULT** |
| 1. Write code using POM coding.  2. Validate 41 elements presence for Sign Up page  3. Validate 10 elements visibility for Sign Up page.  4. Validate 17 elements presence for Confirmation page.  5. Validate 10 elements visibility for Confirmation page. | | Result:  Sign Up page: 41 el. present; 1 el. visible;  Confirmation page: 17 el. present; 1 el. visible |