Product: https://apps.t/login

|  |  |
| --- | --- |
| **Purpose:**  Verification and Validation (all parts).  **Instructions:** End to End steps is mandatory, everything else is optional. | |
| **Test Run Information:**  **Tester Name:** Zahed Khan  **Date(s) of Test:** 11/6/2020  **Location:** New York City  **Methodology**: Behaver Driven Approach  **Environment**: Chrome 86.0.4240.183 (Official Build) (64-bit)  **URL UAT:** https://uat.  **URL INT:** https://int.  **URL PROD:** https://prod. | **Prerequisites for this test:** Chrome |
| **Software Versions:** 2.23.140.1.2.1  Application:  Database: [database]  Operating System: WIN64, WIN34, MAC OS-X, LINUX  Serial Number: 03a7d48b0a511e02b1482fa7f0b7a44fbc9f |
| **Required Configuration:** [ browser setup, security, Credential  No special setup needed = False |

| **UNIT TEST 00001------- Automation id 00001** | | | | |
| --- | --- | --- | --- | --- |
| **STEP** | **TEST STEP/INPUT** | **EXPECTED RESULTS** | **ACTUAL RESULTS** | **PASS/FAIL** |
| **Enter any text including invalid and then valid inside USERNAME text box (Positive Test)** | | | | |
|  |  | Status code should be ==200 | Found status code==200  Found title == Title | **PASS** |
|  | User Click 🡪 SIGN IN button |  |  | **PASS** |
|  | User Press on 🡪EMIL box and enter Invalid email |  |  | **PASS** |
|  | User Press on 🡪EMIL box then clears all text and enter valid email |  |  | **PASS** |
|  | User Click 🡪 Sign In button (Expecting negative) |  |  | **PASS** |
| **Automation link 🡪 https://github.com/zahed3795/Super-Automation** | | | | |

##### Identification and description of any known risks

Unit Test 00001

* Text box should only take argument as lower case, but upper and lower case both can in input
* Failed in boundary test, accepts negative input like -9999, should be a limit before show an error meg
* Text box should only accept email which contain @ and .
* Business logic is currently unknown
* Developer contract info is unknown

| **INTEGRATION TEST 00002------- Automation id 00002** | | | | |
| --- | --- | --- | --- | --- |
| **STEP** | **TEST STEP/INPUT** | **EXPECTED RESULTS** | **ACTUAL RESULTS** | **PASS/FAIL** |
| **Enter text successfully with valid username and valid password as integration (Positive Test)** | | | | |
|  |  |  |  | **PASS** |
|  |  |  |  | **PASS** |
|  |  |  |  | **PASS** |
|  |  |  |  | **PASS** |
| **Automation link 🡪** | | | | |

##### Identification and description of any known risks

Integration Test 00002

* Failed in boundary test, should be a limit before show an error meg

| **END TO END TEST 00003------- Automation id 00003** | | | | |
| --- | --- | --- | --- | --- |
| **STEP** | **TEST STEP/INPUT** | **EXPECTED RESULTS** | **ACTUAL RESULTS** | **PASS/FAIL** |
|  | | | | |
|  |  |  |  | **PASS** |
|  |  |  |  | **PASS** |
|  |  |  |  | **PASS** |
|  |  |  |  | **PASS** |
|  |  |  |  | **PASS** |
|  |  |  |  | **FAIL** |
|  |  |  |  |  |
| **Automation link 🡪 https://github.com/zahed3795/Super-Automation** | | | | |

##### Identification and description of any known risks

End-to-End Test 00003

* New URL open after click in SIGN IN button
* Text boxes accept any kind input, even wrong format email and negative number password
* Failed in boundary test, should be a limit before show an error meg
* Business logic is currently unknown
* Developer contract info is unknown

| **END TO END TEST 00004------- Automation id 00004** | | | | |
| --- | --- | --- | --- | --- |
| **STEP** | **TEST STEP/INPUT** | **EXPECTED RESULTS** | **ACTUAL RESULTS** | **PASS/FAIL** |
|  | | | | |
|  |  |  |  | **PASS** |
|  |  |  |  | **PASS** |
|  |  |  |  | **PASS** |
|  |  |  |  | **PASS** |
|  |  |  |  | **PASS** |
|  |  |  |  | **PASS** |
| **7.** |  |  |  | **PASS** |
| **8.** |  |  |  | **PASS** |
|  | | | | |

##### Identification and description of any known risks

End-to-End Test 00004

* Demo

|  |  |  |  |
| --- | --- | --- | --- |
| **Signature:** |  | **Date:** |  |
| **Print Name:** | Zahed Khan |  |  |
| **Title:** | QA |  |  |
| **Role:** | tester |  |  |