| Project Name: Wikipedia | | https://www.wikipedia.org/ |
|---|---|---|
| Type of Testing | Perfomance Testing | |
| Test Prepared By | Sergei Smirnov | |
| Test Prepared Date | 07/17/2022 | |
| Test Excited by | Sergei Smirnov | |
| Test Executed Date | 07/29/2022 | |

| TC ID: | Test Priority: | Tool Name: | BR ID: | Test Title: | Steps Description: | Test Data: | Expected result: | Actual Result: | Status(Pass or Fail) |
|---|---|---|---|---|---|---|---|---|---|
| TC - 006 | High | Lighthouse | BR006 | Verify that Perfomance Score is range between 90-100 | 1. Open Lighthouse tool. 2. Enter Wikipedia's website. 3. Click "Generate report" | 1. Google Chrome Browser. 2. Incognito Window. 3. OS Windows 10. 4. URL: https://www.wikipedia.org/ | Perfomance Score is range between 90-100 | Perfomance Score is 87 | Fail |
| TC - 007 | High | GT Metrix | BR007 | Verify that Perfomance Grade A or B | 1. Open GT Metrix tool. 2. Enter Wikipedia's website. 3. Click "Analyze" | 1. Google Chrome Browser. 2. Incognito Window. 3. OS Windows 10. 4. URL: https://www.wikipedia.org/ | Perfomance Grade A or B | Perfomance Grade is A | Pass |
| TC - 008 | High | Speed Lab | BR008 | Verify that Perfomance Score is range between 90-100 | 1. Open SpeedLab tool. 2. Enter Wikipedia's website. 3. Select "Desktop OS X Catalina Chrome 103" | 1. Google Chrome Browser 103.0 2. Incognito Window. 3. OS X Catalina. 4. URL: https://www.wikipedia.org/ | Perfomance Score is range between 90-100 | Perfomance Score is 94 | Pass |