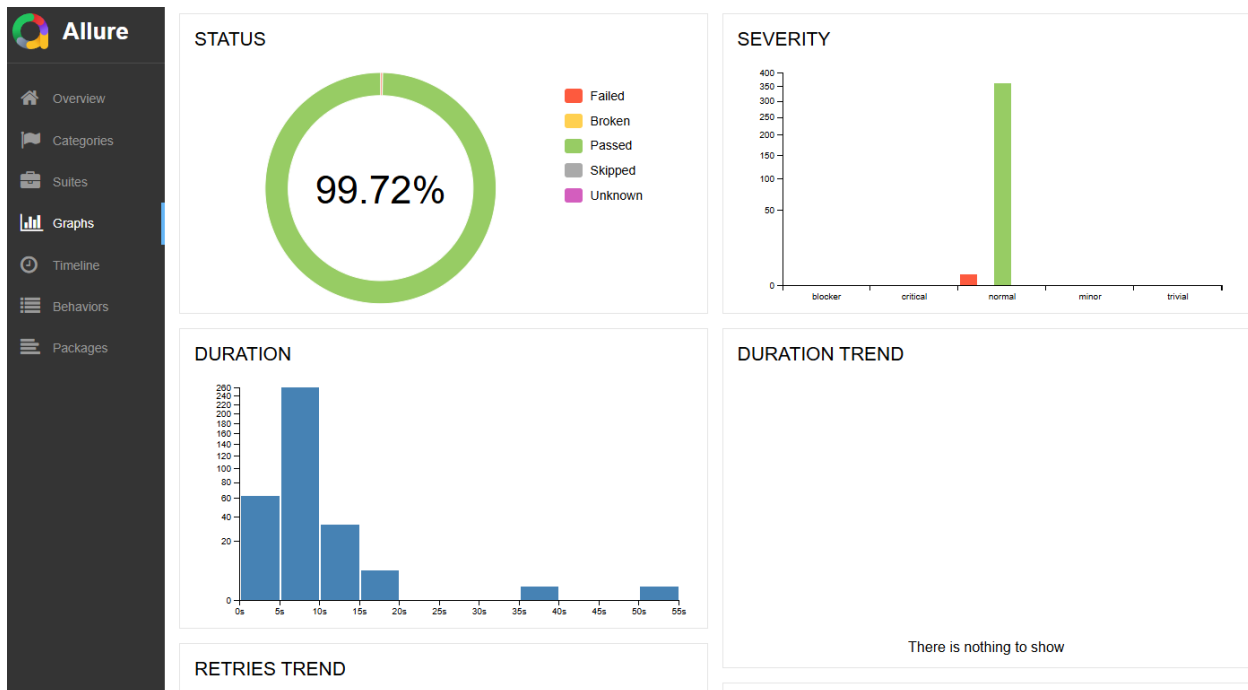


Test Report

Overview: This report summarizes the automated regression testing for the eZview Backoffice System using Playwright. The suite covers critical modules including Customer Management, Device Configuration, and Dealer workflows.



Execution Metrics:

- **Total Scenarios:** 360+ test cases
- **Pass Rate:** 99.72% (Stable Release)
- **Execution Time:** 1.41 hours (Reduced from 8 hours of manual testing)

The screenshot displays the Allure test results interface. On the left, a sidebar shows navigation options: Overview, Categories, Suites, Graphs, Timeline, Behaviors, and Packages. The main area is titled 'Suites' and lists various test suites under the 'chromium' category. The suite 'Device Management/Device Main Flow/DeviceFlow.spec.js' is highlighted, showing a status of 'Failed' (red icon) and a duration of 50s 428ms.

The right panel provides details for the failed test case 'Test case 003: Edit SIM Number'. It shows the error message: 'TimeoutError: locator.click: Timeout 45000ms exceeded.' and the call log: 'waiting for locator('body > div.ant-layout.ant-layout-has-sider > div > main > div > div > div:nth-child(4) > div > div.ant-collapse-content.ant-collapse-content-active > div > div > div > div > div > div > div > div > div > div > table > tbody > tr.ant-table-row.ant-table-row-level-0 > td:nth-child(6) > div > div > button')'. The error is categorized as 'Product defects' with a severity of 'normal'.

The 'Parameters' section shows 'Project: chromium'. The 'Execution' section details the test body steps: 'Before Hooks 20 sub-steps' (4s 241ms), 'Fill "99668351246" locator(#advanced_search_sim_no)' (124ms), 'Click getByRole("button", { name: "view", exact: true })' (152ms), 'Click locator('body > div.ant-layout.ant-layout-has-sider > div > main > div > div > div:nth-child(4) > div > div.ant-collapse-content.ant-collapse-content-active > div > div > div > div > div > div > div > div > div > div > table > tbody > tr.ant-table-row.ant-table-row-level-0 > td:nth-child(6) > div > div > button')' (45s 124ms), 'Screenshot' (66.3 KB), 'Video' (868.2 KB), 'Error context' (7.4 KB), and 'Trace' (3.5 MB). The 'After Hooks 7 sub-steps' took 1s 945ms.

Defect Analysis (Failed Case):

- **Issue:** Test case 003: Edit SIM Number failed due to a TimeoutError.
- **Root Cause:** The automation script detected a UI performance bottleneck where the "Submit" button remained unresponsive for over 45 seconds. The issue was traced back to a delayed server response preventing the UI from updating.
- **Action Taken:** Logged a performance ticket to the development team and optimized the wait strategy within the test script to handle dynamic loading times.