Angular Studio Developer Notes

# Overview

These Developer Notes will guide you through debugging and testing.

# golden-snapshots-desktop

Rationale: Before automated regression testing, create golden images to compare with testing images. This debug launch will take snapshots as determined by the Action file (actionsQueue003). The Action file contains the navigation and when to take the snapshots. The snapshots will be saved in the golden folder.

|  |  |
| --- | --- |
| folder | promatrix |
| launch.json | golden-snapshots-desktop |
| args | ["desktop", "actionsQueue003", "7778", "golden", "apps"], |
| lib | utilities |
| breakpoint | snapshots.ts |
| prerequisite | nodemon firebase |

# testing-snapshots-desktop

Rationale: During automated regression testing, create testing images to compare with golden images. This debug launch will take snapshots as determined by the Action file (actionsQueue003). The Action file contains the navigation and when to take the snapshots. These snapshots should be identical to the golden images proving nothing has changed. The snapshots will be saved in the testing folder.

|  |  |
| --- | --- |
| folder | promatrix |
| launch.json | golden-snapshots-desktop |
| args | ["desktop", "actionsQueue003", "7778", "testing", "apps"], |
| lib | utilities |
| breakpoint | snapshots.ts |
| prerequisite | nodemon firebase |

# nodemon firebase Something Big

# Debugging the Testing Library

|  |  |
| --- | --- |
| folder | promatrix |
| script | ng:test:e2e:debugger |
|  |  |
| prerequisite | Script: watch:testing |

# New Heading 1