

Software Understandability: The Non-Stop Developer Workflow

Each new bug report or feature modification request results in several unnecessary 'hops and stops' atop a high-traffic application portfolio for resolution. Developers must obtain access permissions, search the enterprise application portfolio for data to find code, wait for results, and write more instrumentation code to get more data. **Software understandability** practices complement observability and IT operations management tools with direct code-level breakpoint insertion, to eliminate unproductive work and unnecessary wait time, thereby reducing unproductive hours and days from issue resolution and feature delivery.

