Squish GUI Tester is a cross-platform, multi-technology automated GUI regression testing solution for your mobile applications. Create and execute tests, on the device or using a simulator/emulator, interact with your application at the object level and produce a robust and reliable automated testing framework.

- Object-based testing with record and playback & manual scripting
- Powerful, easy-to-use, cross-platform test development environment
- Test without jailbreaking or unlocking the device
- Advanced object recognition and gesture support
- Object and image-based verification points
- WebKit support and Web testing on device or simulator/emulator (requires Squish for Web)
- Choice of non-proprietary scripting languages: Python, Perl, JavaScript, Ruby and Tcl
- Script access to all App classes, methods and properties
- Flexible XML-based reporting
- Distributed batch testing using command-line interface or 3rd-party integrations
- Integration with HP QC/ALM, Microsoft Visual Studio / TFS MTM, Jenkins, Bamboo and more
- Commercially-supported product
- Source code shared with customers

“Squish GUI Tester empowers testers and developers alike test mobile Apps with confidence and accuracy, interacting with each App at the object level, even with standard and 3rd-party or custom controls.”

Frerich Raabe, Lead Developer

**Supported Mobile Device Platforms:**
- Android Device and Emulator
- iOS Device and Simulator

**GUI Controls:**
- Standard Controls
- Complex Views
- Spinner
- Date Picker
- Time Picker
- Gestures
- Multi-touch Gestures
Squish Customers

THOMSON REUTERS
IBM
DAIMLER
hp
XLINX

ARM
Pfizer
Google
SCANIA
AIRBUS

Paradigm
SIEMENS

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