

# Key Testing Challenges

- ⚙ Multitude devices
- ⚙ Variety of mobile OSs
- ⚙ Multiple interfaces
- ⚙ Various Mobile automation tools

# Compatibility Matrix

## OS/Platforms



## Test Tools



## Interfaces

Native | Web | Hybrid

# Key Features

- ✓ Reporting alerts over email/SMS
- ✓ Cloud ready
- ✓ Interfaces with multiple tools
- ✓ Hybrid automation framework



iMobi



Indium's Mobile Automation Framework

INDIUM

iMobi is a customizable & portable mobile test automation framework that can seamlessly integrate with almost all testing tools including both open source & commercial. It has a huge repository of reusable components to accelerate automation

# Why iMobi

- ✓ Run more parallel execution in multiple devices thereby reducing test cycle time
- ✓ Jump-Start Test Automation (Save 2 -4 weeks)
- ✓ Minimal scripting knowledge
- ✓ Choose any test tool - Tool Agnostic
- ✓ Benefit from huge repository of reusable components
- ✓ Leverage best practices

# Devices Inventory

Our inventory comprises of over 300 different models of Apple, Android and Windows devices

## Phones

iPhone, Samsung, HTC, Lenovo, One Plus One, BlackBerry, Motorola

## Tablets

iPad, Tabs, Asus

*Key highlight in one of our engagements - 700 automated scripts running on 5 different combinations for 20 hours were brought down to under 5 hours.*

# Testimonial

“ Running the same script in parallel on 6 devices with 17 different combinations of OSs & Browsers wouldn't have been possible without your framework. This has significantly reduced the time for automation, literally 17 times.

- QA Director of a leading education management software solution provider