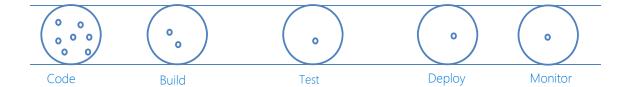


Typical Mobile DevOps pipeline

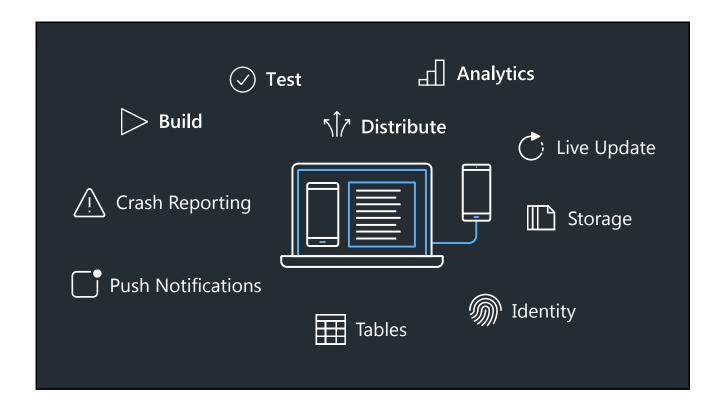






Failure to learn => Failure to succeed

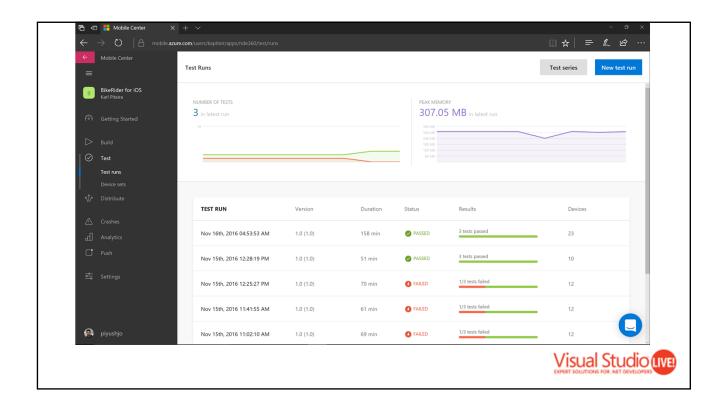






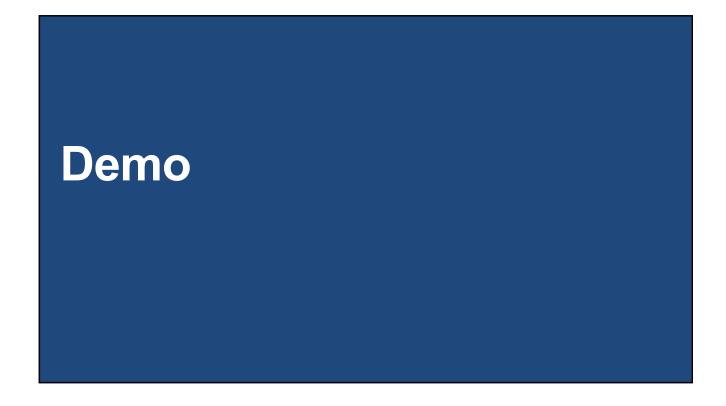
T08 - Automate Your Mobile Dev Ops Pipeline for Xamarin Apps Using Visual Studio Mobile Center - Ela Malani & Piyush Joshi

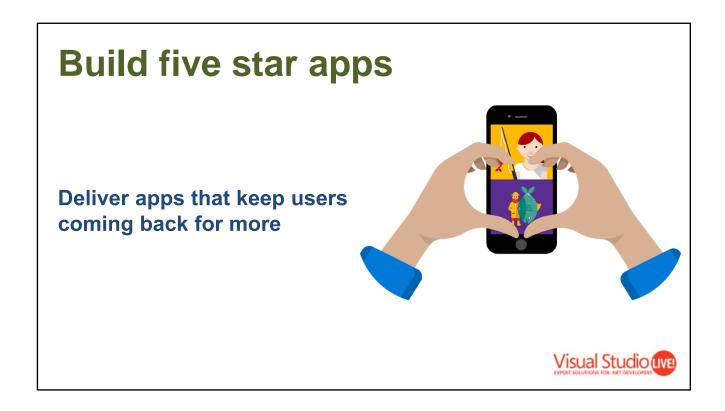
Visual Studio Live! Chicago 2017

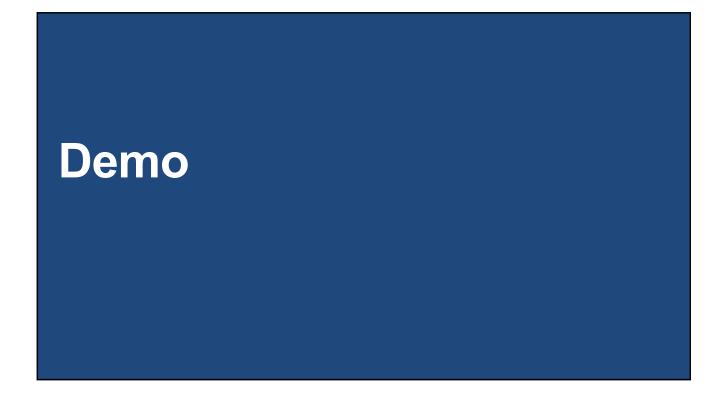












Retain Flexibility & Choice



Move faster and increase quality with the tools you already use



Visual Studio Mobile Center

Continuous DevOps delivery

Automatically launch builds, tests, and distribute on each code commit

Powerful analytics

Custom events to understand customer behavior

Intuitive design

Friendly and easy to use design

Test on 1000s of devices

Automated UI tests on real devices in the cloud kept up-to-date with OS upgrades

Intelligent crashes

Smart crash grouping, detailed statistics, and full stack traces help debug

Extend your tools

Rich API, CLI and independent services let you mix and integrate with any existing tools

Visual Studio

Mobile Center & HockeyApp

Your apps. Two places at once

All of your apps, organizations, collaborators, and testers now co-exist in HockeyApp and Mobile Center

Your HockeyApp data in Mobile Center

Any changes you make in HockeyApp will update Mobile Center to ensure consistency. Incoming user data from the HockeyApp SDK will be streamed to Mobile Center.





Roadmap

- Ability to export Analytics data
- Improved code signing options for iOS apps, including automatic signing
- Crashes support for UWP apps
- Support for release to Windows app store

.

See our full roadmap – https://aka.ms/mobile-center-roadmap



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