How IBM is fueling the evolution of enterprise-class mobility & innovation

Laurent Boes Disruptive Technologies Strategist @laurentboes



Files

Profile

Laurent Boes
Disruptive Technologies Strategist Benelux
 IBM
Bourgetlaan 42
1130 Brussels
laurent_boes@be.ibm.com

aurent_boes@be.ibm.com +3223395321

I am Available

Chat | More Actions -









The individual Enterprise

Apple & IBM

App development reinvented

Enterprise mobility



Cognitive computing inside





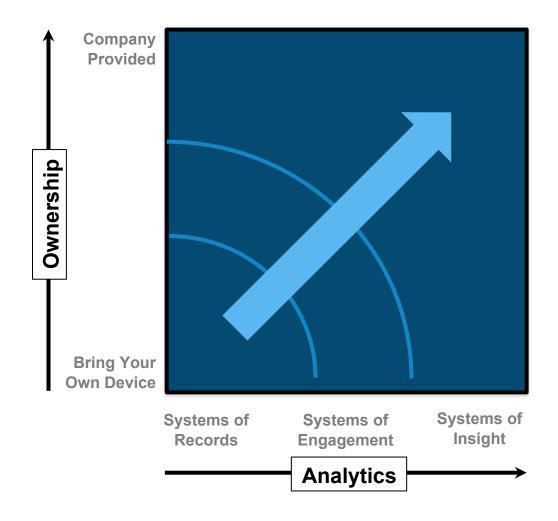


	Systems of Insight Systems of	Insightful Enterprise		Individual Enterprise Integrated ecosystems Insight at the point of engagement Contextual actions in the moment		
Analytics	Engagement Systems of Records	Functional Enterprise		Situational E	nterprise	
		Mainframes and Minis	Deskto and Lap Mobi	tops	Tablets, Phones, and Wearable	

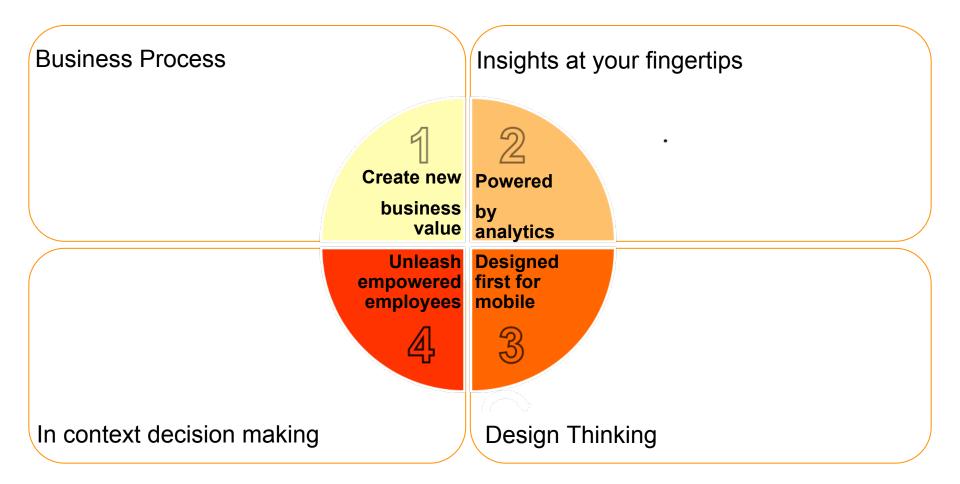




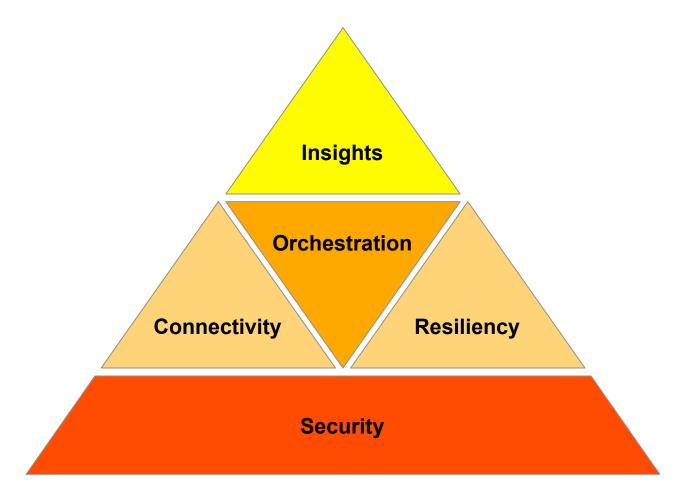












IBM

IBM Institute for Business Value

Promote the value and scale the benefits

Provide Individual Enterprise use cases demonstrating value created
Measure performance progress and identify success criteria

Leverage existing Apps and solutions

Build and use App market aligned to business processesCapitalize on business solutions, App templates, standard developer kits, etc.



Build capabilities to realize the Individual Enterprise

•Architect the strategy and develop the technical transformation roadmap •Leverage the enterprise software catalog and development environment

Pilot with Apps, quantify benefits and costs •Identify Apps aligned to organizational requirements and individual needs

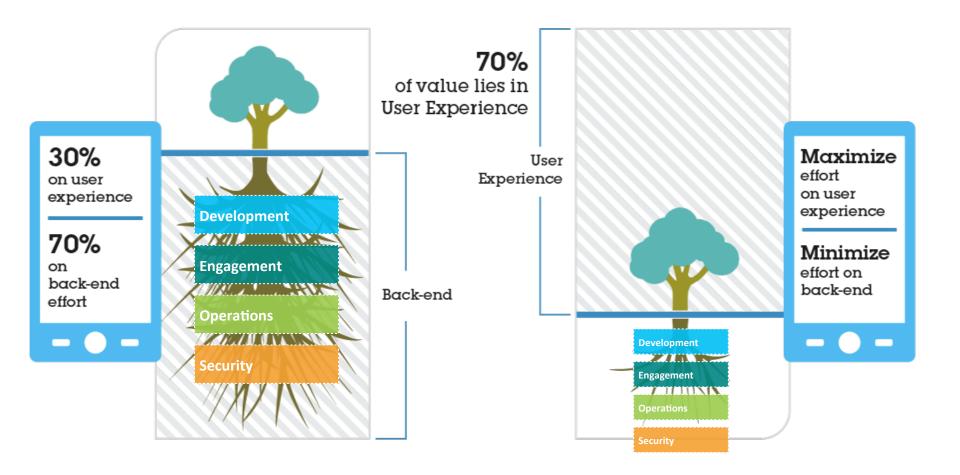
•Run pilot activities, provide hands-on experience, evaluate performance

Demonstrate user experiences via persona journey maps

•Understand user needs and wants and create day-in-the-life-of storylines •Share demos, templates, and App functional information Create the Individual Enterprise



IBM MobileFirst Portfolio





IBM MobileFirst Portfolio

IBM MobileFirst Platform

IBM MobileFirst Protect

IBM ExperienceOne





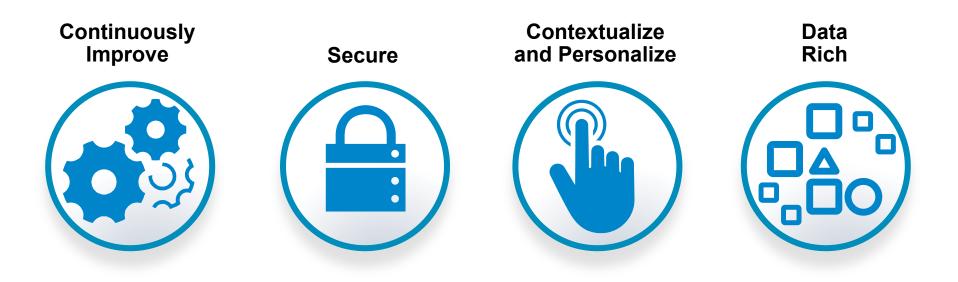


Application management

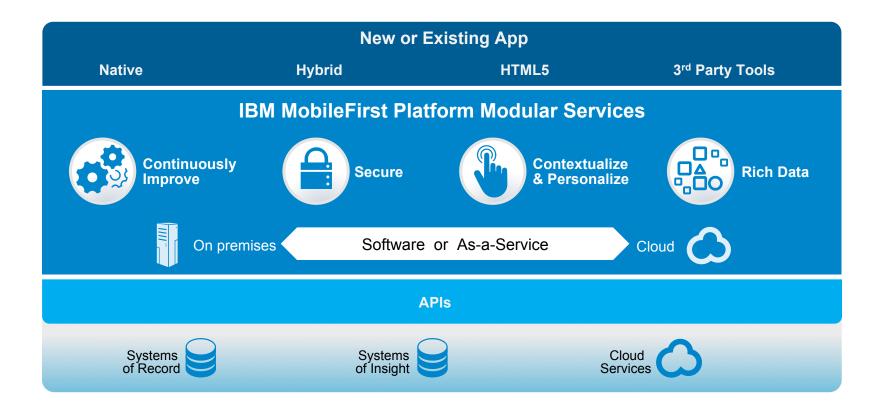
Device management

Marketing & Engagement

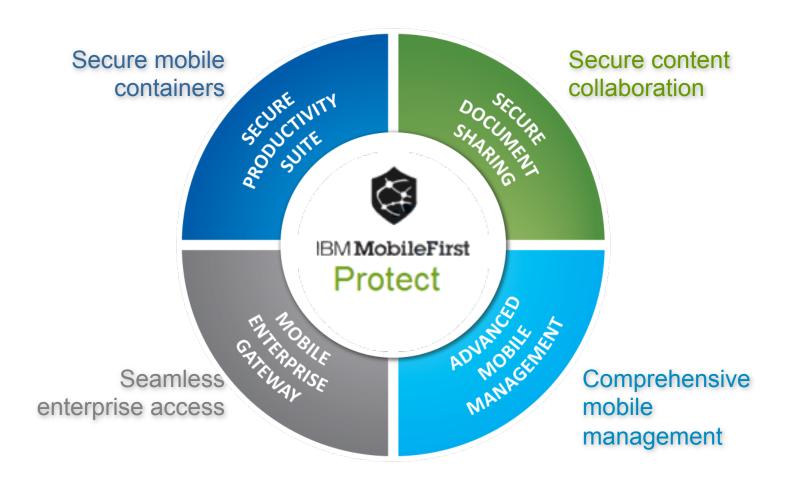
IBM MobileFirst Platform



IBM MobileFirst Platform



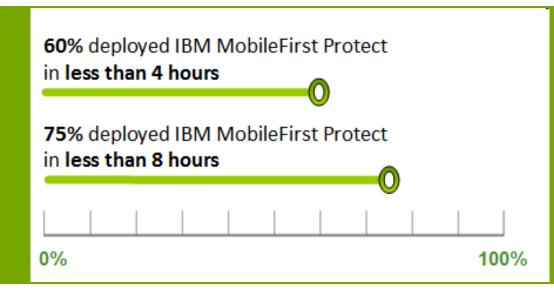
IBM MobileFirst Protect

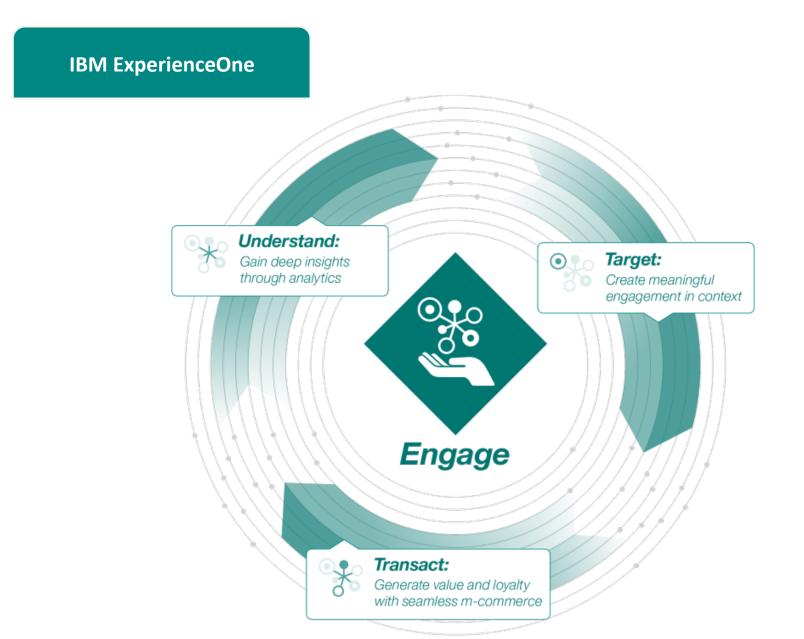


IBM MobileFirst Protect

Fastest Time to Trust









IBM ExperienceOne

IBM Tealeaf CX Mobile

Visibility into the customer mobile experience to optimize app design

IBM Presence Zones

Intelligent location-based insight into customer in-store behavior

IBM Mobile Customer Engagement

Targeted Mobile App and Web Marketing Campaigns

Omni-Channel shopping

Create a highly effective, device-optimized shopping experience

IBM MobileFirst Portfolio



								; <u> </u>
$\langle \rangle$		≙ ≡		www-03.ibm.com	Ċ		∆ ∂	0
	w3 - Home		IBM Mobile Enterpr	rise, IBM MobileFirst. Put your business in motion.	News room - 2015-05-08 IBM and	Ionic Empower Business U	sers to Acceler	. +
					💏 United States Welcom	e Mr. LAURENT BOES [IBM	Sign in]	
IBM.	Industries & solutions Services	Products	Support & downloads	My IBM		Search for:	م	
	Nows room		BM and Ionic Empower Business Users to ccelerate Mobile App Development		0			
	News releases			ilities Help Close Skills Gaps and Reduce				
	Press kits		rprise App Backlogs					
	Image gallery Biographies		ct a topic or year		IBM News Room Twitte	-		

Related links

Background

News room feeds

Global news rooms

News room search

Media contacts

↓ Related XML feeds

mobile app portfolio expansion.

- IT Analyst support center
- Investor relations

While 60 percent of large companies used fewer than three <u>mobile</u> apps last year¹, there is increasing pressure to expand mobile app portfolios. In fact, by 2017, 100 percent of the line of business apps in customer-facing roles and 75 percent of line of business apps in internally facing roles will be built for mobile-first consumption.²

ARMONK, N.Y. - 08 May 2015: IBM (NYSE: IBM) today announced an agreement with lonic to

combine its powerful drag-and-drop app design capabilities with the IBM MobileFirst Platform.

ready for enterprise integration and benefit from open source technology to further accelerate

Business users without software development skills can now prototype apps in minutes that are

lonic offers a library of standards-based tools including lonic Creator to build and publish highly interactive apps in an intuitive, visual environment that runs across multiple mobile platforms. When combined with the IBM MobileFirst Platform, organizations gain a mobile app development and enterprise integration solution with the ability to reduce complexity and tap into powerful analytics, management and security capabilities.

"Teaming with IBM benefits our customers by expanding engagement with enterprise business users who don't need a technical background to access the integration and quality assurance capabilities necessary to develop high quality apps," said Max Lynch, co-founder and CEO, lonic. "With close to one million developers using lonic, we have a rapidly expanding base of users who understand the value of open standards to increase velocity around mobile innovation."

Closing skills gaps by simplifying and accelerating app delivery means organizations don't have to compromise between speed and quality. Users will be better able to respond to business demands and work quickly through heavy app backlogs, while securely connecting to back-end systems to spur broader enterprise adoption.

"Many organizations still struggle with their mobile strategies because there isn't an environment that fosters strong collaboration between business leaders and developer teams. This divide not only slows down development and increases backlogs, but can also lead to poor quality apps that aren't delivering on the needs of the user," said Steve Lokam, senior principal, OpenLogix, an IBM Business Partner. "IBM and Ionic coming together helps bridge that gap and speeds the

Document options

E-mail this page

Engage IBM

Share

Facebook

Twitter

E-mail this page

→ Contact a media relations representative

 \rightarrow Site feedback

RSS

Subscribe to our latest news releases

→ View more news room feeds



IBM Interactive Experience

Strategy	Design and Innovation	Project Management and Operations		
Change Management and Operations	transformative capabilities	Mobile		
Platforms	Data Analytics	Cloud Business Solutions		



IBM Interactive Experience



IBM Interactive Experience - Design Thinking



IBM

IBM Interactive Experience - Design Thinking

The IBM Design Language is a **living set of guidelines** for how we design software.

Users first Contextually aware Aesthetically pleasing Fun to use **Clear and in-context Obvious Everywhere**

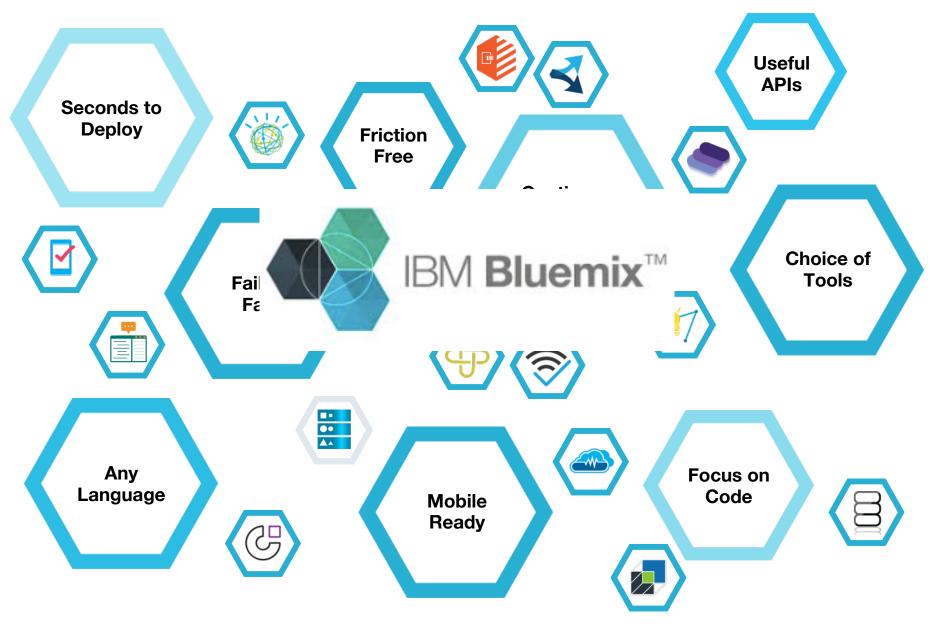


IBM Interactive Experience - Design Thinking

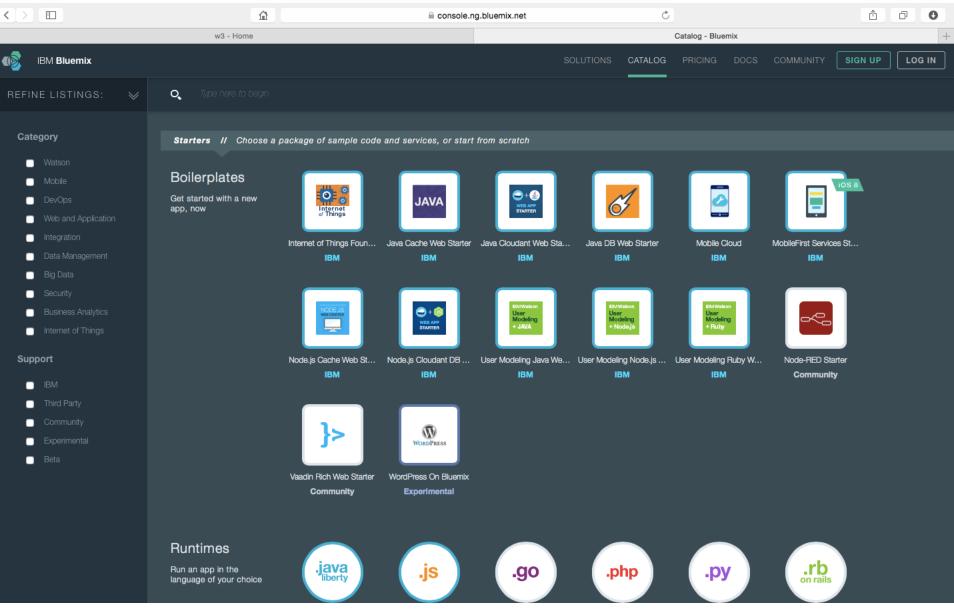




Developers' expectations have evolved. IBM Bluemix







						IBM
		a console.ng.bluemix.net	Ċ			₫ ፬ •
	w3 - Home			Watson - Bluemix		+
IBM Bluemix		sc	DLUTIONS CATALOG	PRICING DOCS	COMMUNITY	SIGN UP LOG IN
Solutions:	Watson	DevOps		Bluemix Dedic	ated	

IBM bakes Twitter data into BlueMix and Watson Analytics cloud services

Aims to help firms make better business decisions By Carly Page Tue Mar 17 2015, 11:39

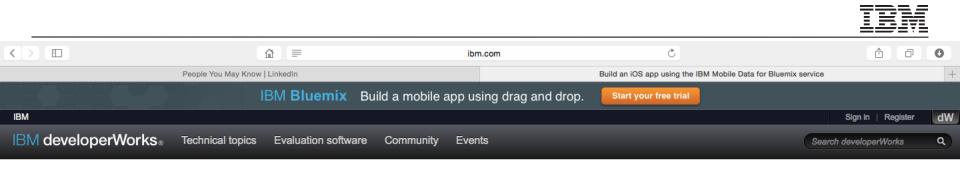


Pre-built services t apps faster.

BIG BLUE IBM has joined forces with fellow blue-hued company Twitter to bring data from the social network to its cloud-based services.

Building on the Twitter partnership it announced last year, IBM on Tuesday announced new cloud data services that will help firms use conversations and insights from the social network to make better business decisions.

Get started with the bold new partnership between people and computers today.



developerWorks > Technical topics > Mobile development > Technical library >

Build an iOS app using the IBM Mobile Data for Bluemix service

21 August 2014

PDF (814 KB)





Kevan Holdaway Software Engineer, IBM Mobile Cloud Services Find me on LinkedIn



WATCH: Developing iOS Apps on Bluemix using IBM MobileFirst Platform for iOS

You may already know about some of the benefits of <u>Bluemix</u>, IBM's open platform for developing and deploying mobile and web applications. The many prebuilt services in Bluemix make it easy for developers to

build and enhance applications. In this tutorial, we'll

show how to build an iOS application using the IBM

Mobile Data for Bluemix service.

please view our updated BlueList sample code.

Belinda Vennam Software Engineer, IBM Mobile Cloud Services @BeeMarieV



Have you ever gone to the grocery store and forgotten the exact ingredient your spouse needed for that fabulous soufflé recipe? Or the lunchbox dessert the kids had requested for the next day? What if they all could enter their requests into a shared grocery list, and you could receive push notifications alerting you to the updates?

Looking for the new iOS 8 beta services in the MobileFirst Platform? Here's how to get started. And

Nick Gibson Software Engineer, IBM Mobile Cloud Services

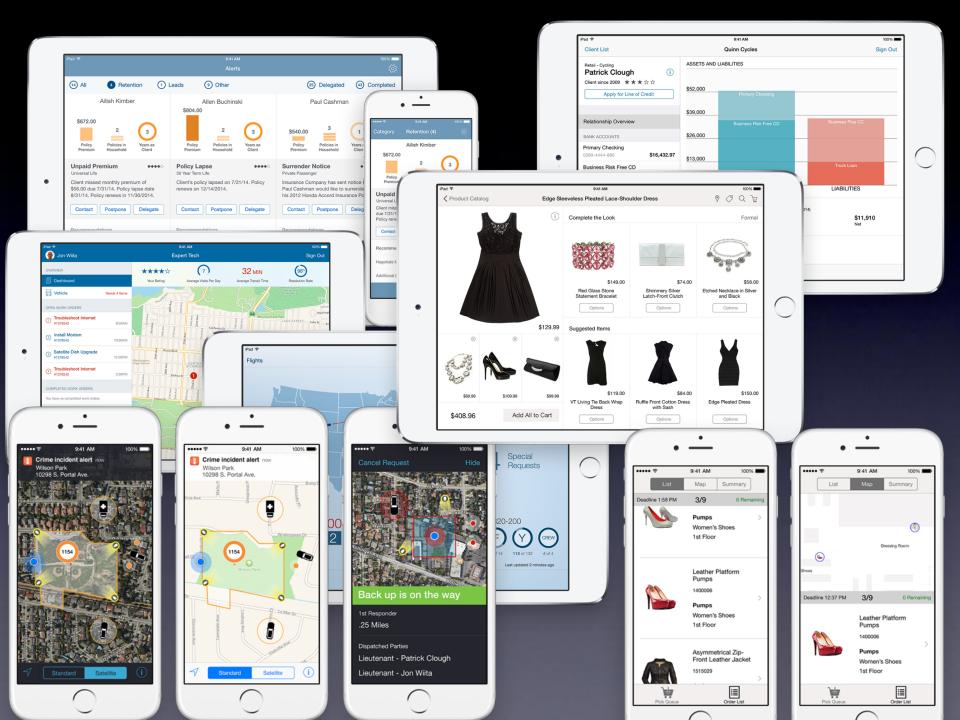
Enter the BlueList application. It's a simple iOS app to which we'll add the IBM Mobile Data for Bluemix service to store, delete, update, and query objects stored on the cloud. A future tutorial will show you how to add the Push and CloudCode services, so you can get



Develop and deploy your next app on the IBM Bluemix cloud platform.

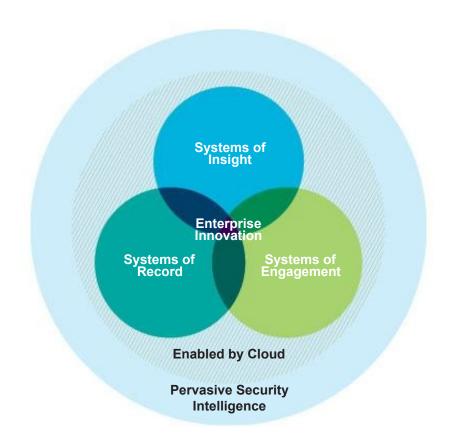
Start your free trial







Leaders will take a systematic and integrated approach to drive enterprise innovation



Systems of Engagement

How are you harnessing mobile and social to transform relationships with customers, employees and citizens?

Systems of Insight

How are you harnessing Big Data for competitive advantage?

Systems of Record

How are you transforming your existing IT systems for the requirements of the new era?



Thank You!

