MobileFirst
Quick Win Pilot

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Highlights & Scope

- An effective way to jumpstart your mobile project.

- Allows your Mobile Development Staff to tap into IBM Cloud Group Mobile expertise and best practices derived from solution designs and architectures for mobile customers around the world

- Have your initial use cases implemented and deployed in a Test Environment in the Cloud

- Native or Hybrid Application built with solid architecture.

- Mobile Backend API's implemented with Mobile Data, Security, Operational Analytics, and Integration.

- A ready to use MobileFirst DevOps pipeline in the Cloud to continue your MobileFirst Development journey

Accelerate IBM MobileFirst Adoption Across Your Organization Using IBM's Mobile Services Expertise, Best Practices, and Methods.

As a mobile enterprise, you can enable your work force, attract new customers, and transform your business and IT infrastructure.

Develop, deploy and manage mobile applications to boost enterprise efficiency, and improve customer service and interactions.

The *IBM Mobile Software Services Practice,* as extension of the IBM MobileFirst software development, is uniquely positioned to assist you in best leveraging IBM MobileFirst Platform, validating your application and solution to ensure that you leverage and use the MobileFirst platform in the most effective way and provide confidence in a successful deployment.

What is IBM's MobileFirst Quick Win Pilot?

IBM MobileFirst Quick Win Pilot establishes the scaffolding for a client's mobile environment based upon the IBM Mobile Reference Architecture and the results of your Architecture Workshop. Experts will seed your mobile project, supporting security, mobile data, and integration. Your Mobile App will be backed by a set of API's in the cloud, with out of the box operational analytics, and a ready to use DevOps Pipeline.

After the Quick Win Pilot, you will have your initial use cases implemented and deployed in a Test Environment in the Cloud. A functioning Native or Hybrid Application built with a solid architecture. A set of Mobile Backend API's implemented with Mobile Data, Security, Operational Analytics, and Integration, and a ready to use MobileFirst DevOps pipeline to continue your MobileFirst Development journey

IBM Cloud Software Lab Services

What Does The *Quick Win Pilot* Cover?

The MobileFirst Quick Win Pilot is run as an agile project in the Cloud and involves building out the initial use cases for an App and Mobile Backend.

This includes:

- **Setup Development Environment**
- **SCM & Continuous Build**
- **Scaffolded Seed App**
- **Security**
- **Service Invocation**
- **Unit Tests**
- **Product integration**
- **Implement 2-3 customer uses cases**
- **Standup MobileFirst environment quickly in the cloud with SoftLayer and Bluemix**
- **Build out Dev environments**
- **Deliver operational scripts**
- **Streamline the application testing and deployment process throughout the process**

What are the benefits and deliverable?

You will have your initial use cases implemented and deployed in a Test Environment in the Cloud. A functioning Native or Hybrid Application built with a solid architecture. A set of Mobile Backend API's implemented with Mobile Data, Security, Operational Analytics, and Integration, and a ready to use MobileFirst DevOps pipeline to continue your MobileFirst Development journey

For more information

To learn more about our capabilities and offerings, please speak to your local IBM services representative.

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