

Mobile applications have opened up new ways of connecting with customers and partners that were difficult to imagine even five years ago.

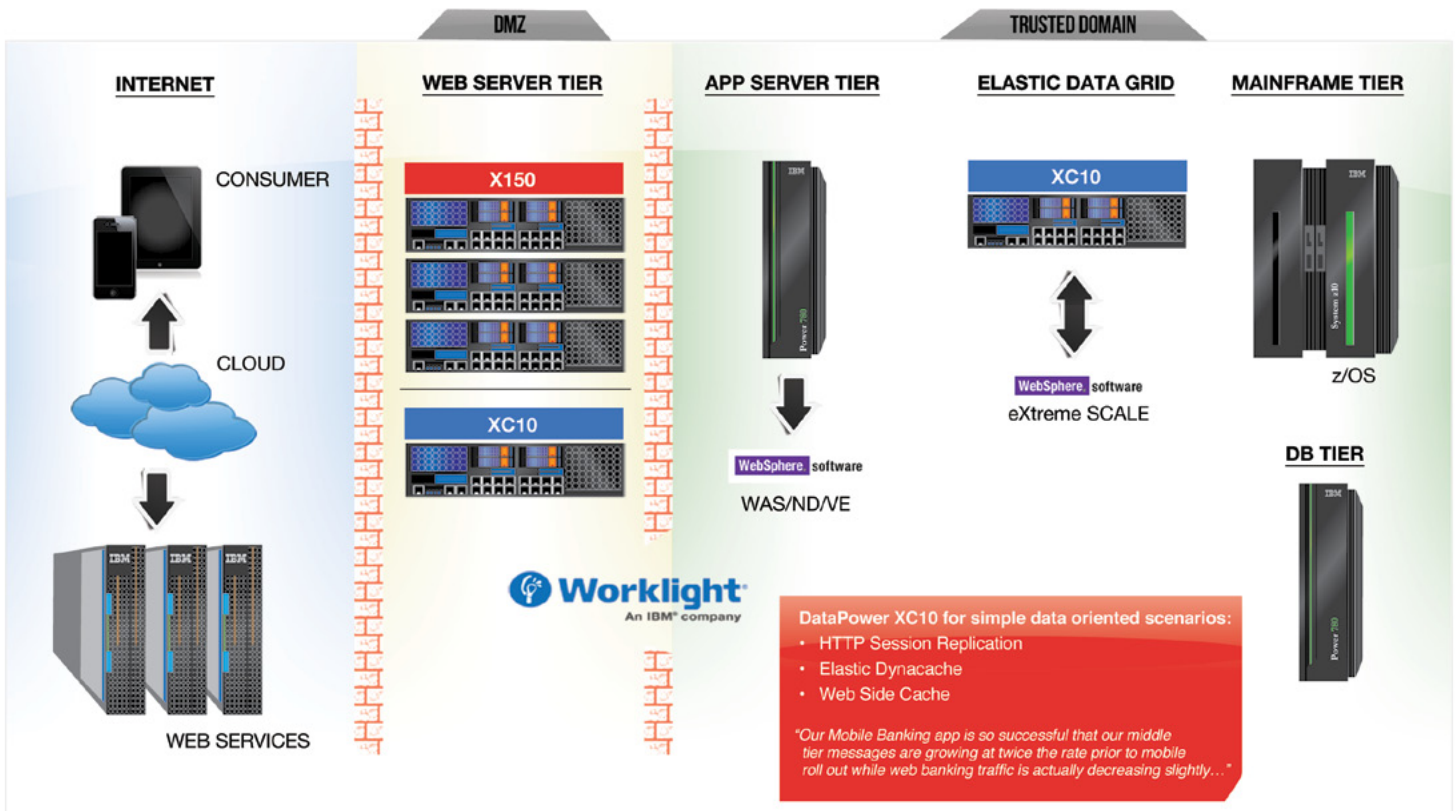
Systems that were once confined inside an enterprise's four walls are now being exposed to mobile consumers in unprecedented ways. The functional and non-functional demands that these applications put on an enterprise's Service Oriented Infrastructure (SOI) are equally unprecedented:

- ? How can enterprises with an increasing load of mobile clients and application projects scale back-end infrastructure up and out?
- ? What can be done to ensure that mobile client users get an acceptable response time, given bottlenecks in the backend SOI?
- ? Given the increased demand for new services to support mobile applications, how do enterprises govern mobile enterprise services across their lifecycles?
- ? How can enterprises consistently apply policies to enforce auditable security practices and shape mobile service traffic to respect Service Level Agreements (SLA)?

Haddon Hill Group (HHG) has been helping enterprise clients transform their SOA integration and application infrastructures into scalable platforms that are ready to adapt to new mobile-driven business models and device applications. We have distilled more than five years of field remediation experience into the HHG Mobile SOI Accelerator to inject best practice-based patterns into mobile service architectures:

- **Prescriptive mobile service governance models that naturally extend your enterprise's SDLC.**
- **Template-driven creation of mobile service proxies that are consistent, manageable and conform to enterprise security policies.**
- **Policy-aware proxies and gateways that consistently enforce SLAs—contracts between service provider and mobile app service consumers.**
- **Cache-aware proxies and gateways that can reduce response latencies to mobile app consumers by orders of magnitude.**

The HHG Mobile SOI Accelerator is a WebSphere-centric bundled solution that includes both virtual and physical appliances, as well as design, implementation, and support services provided by a worldwide team of top experts in mobile infrastructure and app development. This allows our customers accelerated time-to-market in the mobile application space, where agility makes or breaks business models and strategies.



Want to Learn More? Contact Us:

George Knoll
General Manager, Haddon Hill Group
gknoll@haddonhillgroup.com



Haddon Hill Group won the **IBM WebSphere Award for Cloud Innovation** at Impact 2011.

Please join us at **The IBM Impact Global Conference.** **Live Demos!**

www-01.ibm.com/software/websphere/events/impact/

TAP-2177: Elastically Scale Your Enterprise

Using IBM DataPower XC-10

Date/Time: Wed, 2/May, 01:30 PM - 02:45 PM

Room: Venetian - Marcello 4403

TSE-2170: Using WebSphere Registry & Repository

to Manage DataPower with Templates and Policies

Date/Time: Wed, 2/May, 04:45 PM - 06:00 PM

Room: Venetian - Marcello 4503

IBM SmartCloud Enterprise for Building Complex
Cloud Infrastructure

Date/Time: Thu, 3/May, 08:45 AM - 10:00 AM

Room: Venetian - Marcello 4503