BusinessConnect and SolutionsConnect It's time to make bold moves.

# Re-Engineering The Enterprise For Mobility





#### **Defining Mobility**

....the mobilisation of corporate applications and data for anywhere and anytime access....





### A mobility strategy will define how organisations mobilise their business, and how benefits are measured against the set objectives



- •ENRICHING THE END USER EXPERIENCE
- •NEW WAYS TO ENGAGE WITH CUSTOMERS /PARTNERS
- •ANYWHERE /ANYTIME DATA & APPLICATION ACCESS



- •DIFFERENTIATION
- STRENGHTEN COMPETITIVE POSTURE
- •LEVERAGE CAPABILITIES NOT PREVIOUSLY AVAILABLE



- •MEASURE THE SUCCESS OF THE STRATEGY
- •USE ANALYTICS TO RE-DEFINE & REFINE THE STRATEGY



#### Mobility Strategy Case Study: Kohl's





- Targeted offers and discounts
- Customer retention /sales
- Deep analytics
- Enhanced end user experience



#### Mobility Strategy Case Study: AAMI



- Enhance the customer experience
- Rapid information collation
- Reduction of effort /cost associated with administration
- Improved accuracy with claims

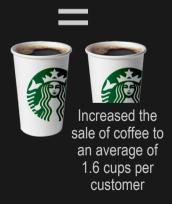


#### Mobility Strategy Case Study: Starbucks







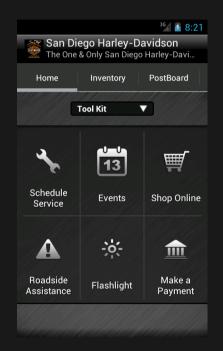




#### Mobility Strategy Case Study: Harley Davidson









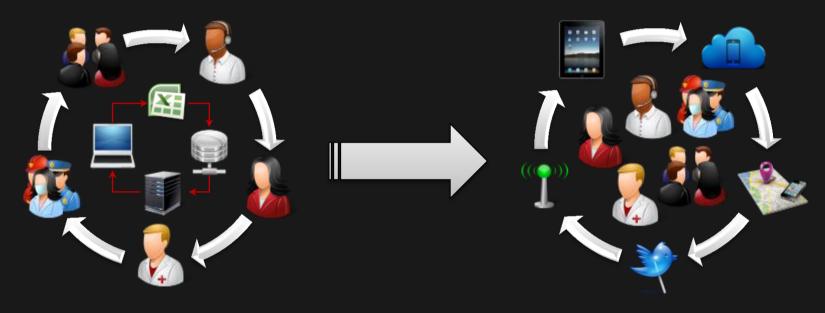
Sale of T-shirts purchased on **T-shirt Day** was over 250% more than a normal day.

On **Helmet Day**, the number of helmets sold in one day equalled the number sold for the entire previous week

On Leather Jacket Day, there was a 16% increase over jacket sales the previous week



#### Re-Engineering The Enterprise For Mobility



....a 'mobile ecosystem' needs to be built to accommodate the mobilisation of applications and data....and accommodate the technology shift which in turn enable new business models



#### Re-Engineering The Enterprise For Mobility: **NETWORK**



- Can the current network support the mobility strategy?
- Is current network bandwidth enough to support a mobile workforce or B2B, B2C or B2E transactions?
- Do 3G/4G services now need to be considered to enable true mobility?
- How is the mobility strategy impacted by a network or connectivity failure?
- Does the strategy define unified communications?



#### Re-Engineering The Enterprise For Mobility: SECURITY



- How are mobile devices managed and secured; how is data leakage prevented?
- How is 'mobilised' corporate data secured?

- How is the network that supports mobile secured?
- How are devices and data secured from the next generation of viruses and malware?
- Have policies, contracts and guidelines been updated to cover the security dynamics of mobility?



#### Re-Engineering The Enterprise For Mobility: APPLICATIONS



- How will applications and data be delivered to mobile devices?
- What opportunities exist to develop new applications or workflows leveraging mobile device features?
- Where will mobile apps and data be stored? How will availability /capacity be managed?
- Will analytics be undertaken? How? What will be done with the data?
- How will app lifecycle management be undertaken?



#### Re-Engineering The Enterprise For Mobility: SUPPORT SERVICES













- Do you have an end user support model and /or skills to support mobility?
- Do you have the skills and/ or bandwidth to support the network that supports mobility?
- Do you have the skills and/ or bandwidth to support the security layers that secure the mobility strategy?
- Do you have the skills required to develop or transform applications for mobile?
- In B2C or B2B scenarios, how are customers and business partners supported?



#### 'Mobilising The Enterprise'

#### Business Requirements

What am I needing to do?

#### Mobility Strategy

How will I do it?

#### Solution

What products/ services deliver the strategy?



## Build and deploy mobile applications efficiently









