

## King County Strategic Goals Update

Vendor Forum November 2, 2016

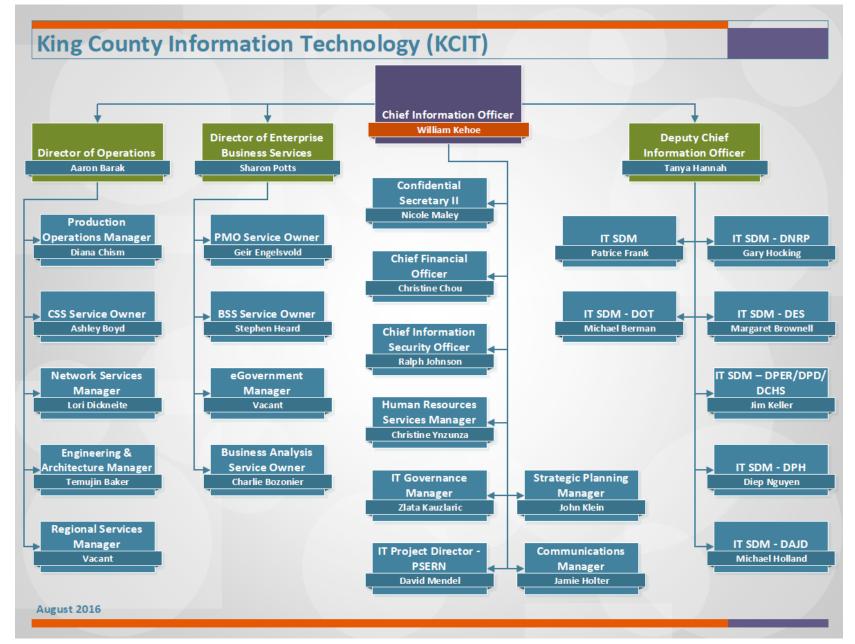


### **KCIT** timeline





## **KCIT Organizational Chart**





2013 - 2015



How we evolved

2016 - 2018















**IT Mobility** 

**Effective Digital Systems** 







Health and

**Human Services** 



Safety and **Justice** 

Management



Healthy **Environment** 





delivering **Efficient, Accountable Regional** and Local Government



**Economic** Vitality



Accessible, **Affordable** Housing



Mobility

### **DIGITAL KING COUNTY**



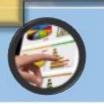
Civic Engagement



Workforce Empowerment

#### building a

Information Technology Objectives



Data Focused



IT Mobility



**Effective Digital** Systems

Business &

Finance

**Digital Security** 

#### Deliver Service Delivery Management **Customer Support Services Business** Regional Project Business **End User IT Services** eGovernment Solutions Services Management **Analysis** Training Enterprise Workstations Network Compute Storage Services Performance and Enterprise Information IT IT Project Business Strategic Human Communication Process Architecture Governance Oversight Continuity Planning Assurance Resources

## Proposed Objectives to Build on Digital King County

#### Data Driven



Better utilize data to understand the current situation, analyze opportunities, measure results, and make initial and corrective decisions.

Workforce Empowerment



Employees
effectively using IT
tools to
continuously
improve their
business processes.

Civic Engagement



channel to
increase
opportunity,
convenience and
audience
engaging with KC
government.

**IT Mobility** 



Free residents
and employees to
interact and
transact business
when and where
most appropriate
and convenient.

Effective Digital Systems



Increase the value to
customers by
providing high quality
digital systems,
standard components
and continuous
process improvements
to meet needs.

**Foundation: Digital Security** 

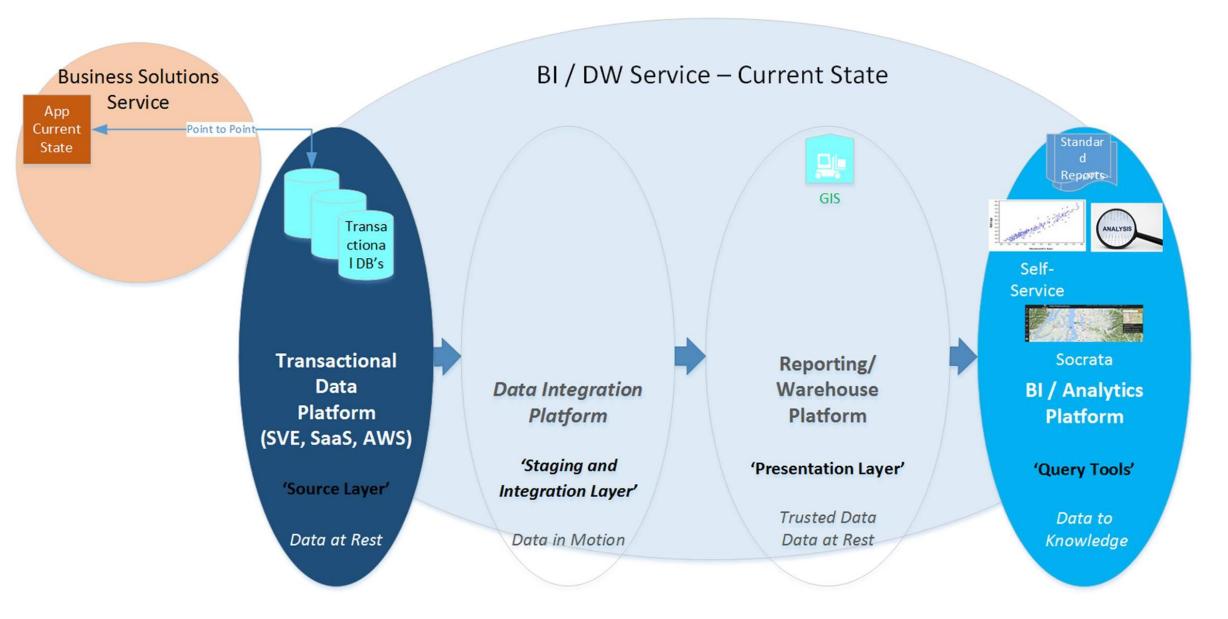


Data Driven

What it means: Make use of the vast amounts of data that King County has available.

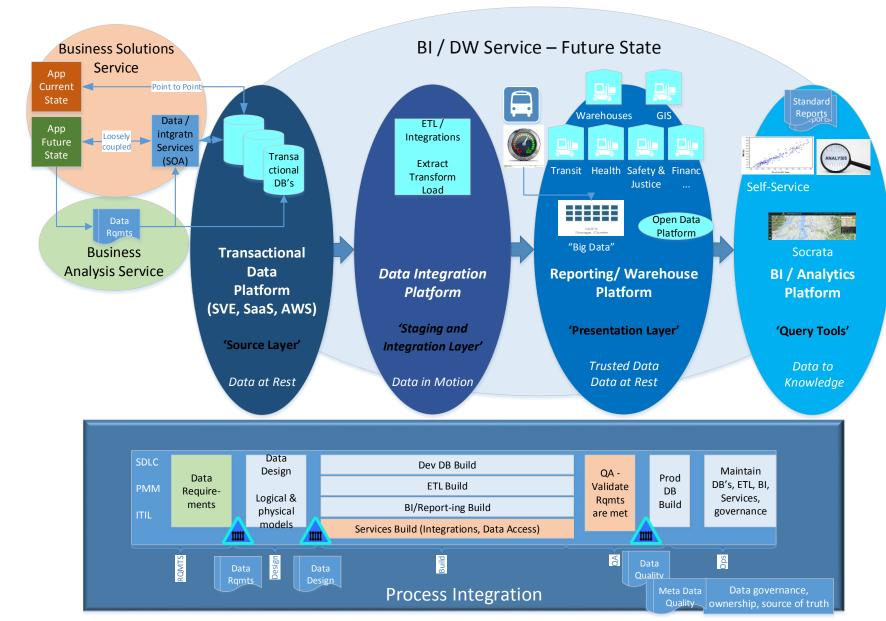
Potential Opportunities: Use cases, data management, data modeling, tools, data warehouse, visual management, platforms, ETL

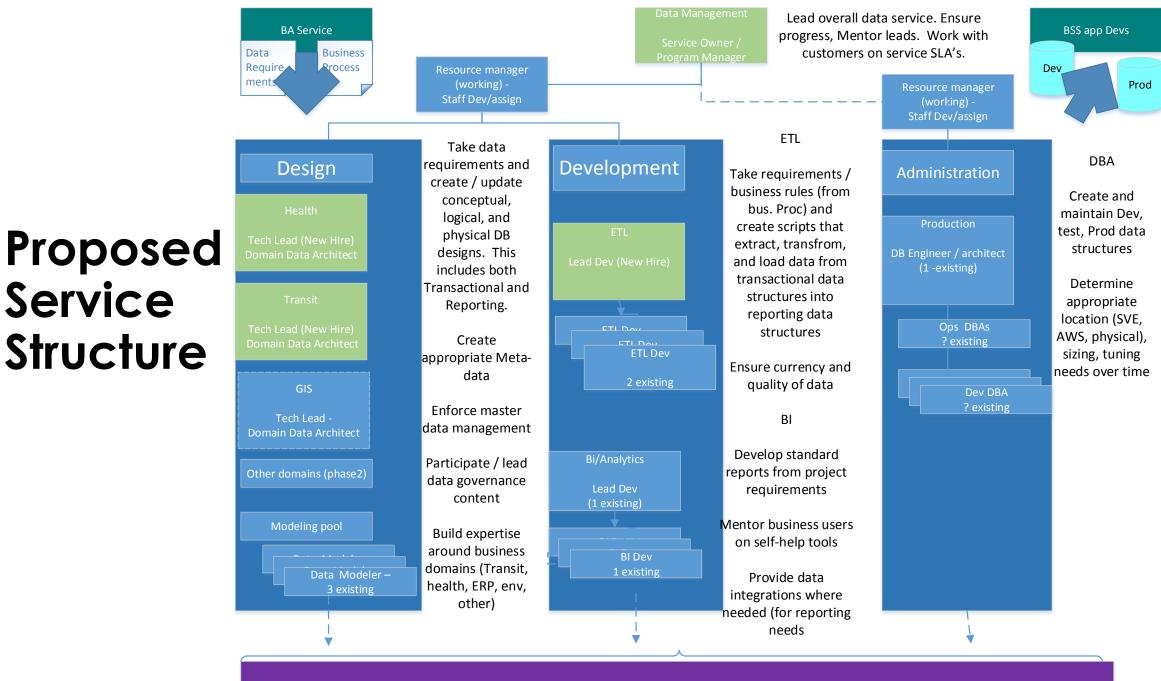
## Current State: Business Intelligence/ Data Warehouse



Desired Future State: Business Intelligence / Data

Warehouse





Service

Structure



What it Means: King County has a continued need to modernize legacy systems to enable business process and service improvements.

Potential Opportunities: Application modernization / rationalization, service oriented architecture, mobile applications, identity and access management, business process modeling, records management, platform integration



What it means: Provide integrated technology solutions that allow our customers to work from any place at any time. Further engage our residents with mobile services – "In line to Online".

What are the opportunities: Enhanced wireless services, network capacity, mobile applications, unified communications, utilize cloud platforms, mobile devices, GIS integration

### Cloud Platform Enabled IT Services





What it means: Driving greater awareness, adoption, and use of our preferred platforms

What are the opportunities: Training, Office 365 (SharePoint, Email), CRM Dynamics, Skype for Business, Amazon Web Services, workflow automation



What it means: Increased awareness and engagement with King County residents and their government.

What are the opportunities: Digital Equity, 311 services, digital customer experience, improved web services, social media, digital town hall

#### Tier Board Measurement

#### **Tier Boards!**

- Continuous improvement
- Tier boards and metrics
- Problem solving
- Manage customer expectations



