## CSU Channel Islands Data Governance Council



Inaugural Meeting 3/24/2016



RESEARCH,
PLANNING &
EFFECTIVENESS
CHANNEL

## Agenda

- 1. President's Welcome & Charge
- 2. Introductions of Council Membership
- 3. Council Overview
  - a. Review of history & current data status
  - b. Review initial projects & membership
    - I. Governance Policies, roles, security
    - II. Access New request process
    - III. Knowledge Data Cookbook
  - Review Purpose, Objectives and Council Responsibility & Leadership Expectations

#### 4. Next Steps

- a. Homework
- b. Expectations
- c. Purposes of DGC Meetings



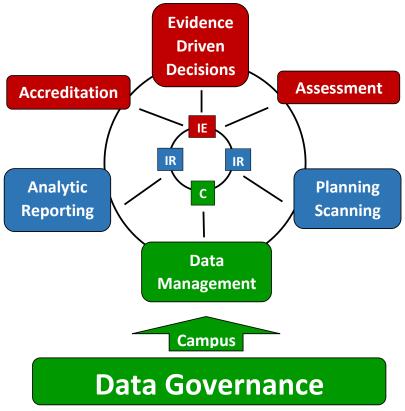
#### Introductions

- Your name
- Your role with data management





## Mature Institutional Data Infrastructure



Adapted from Posey & Pitter (2012), p. 4



#### Data Governance



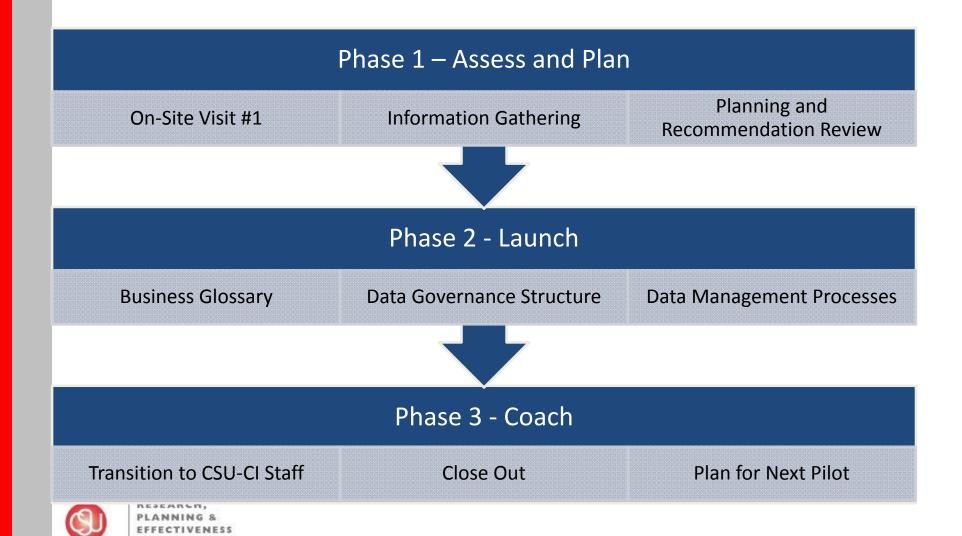
University

### History of Issues

- Latency (access to institutional data)
  - Bottlenecks & backlogs
- Knowledge (not widely shared)
  - Users don't know enough to help themselves
- Communication (no shared vocabulary)
  - And we don't have the vocabulary to better ask for help
- Consistency
- Accuracy

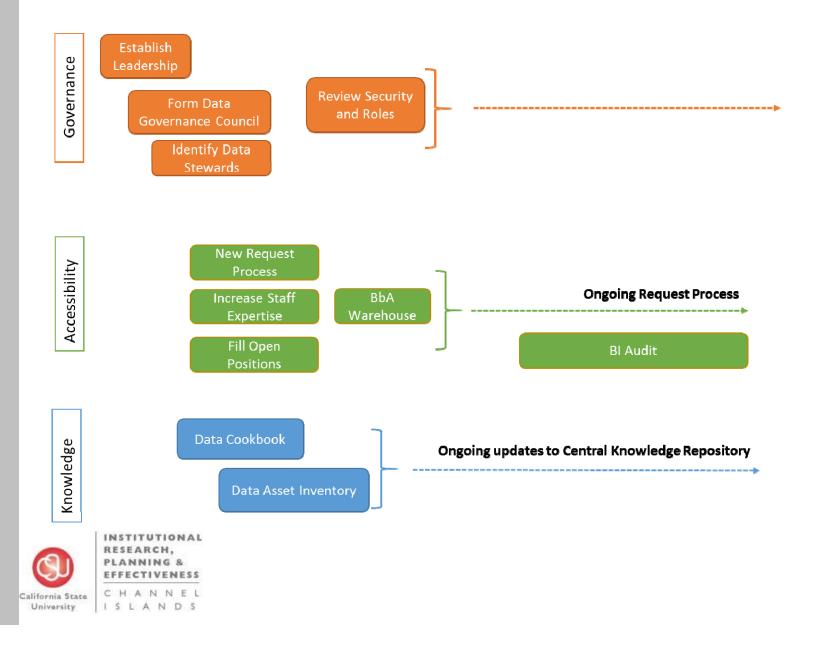


## The Project Plan: iData



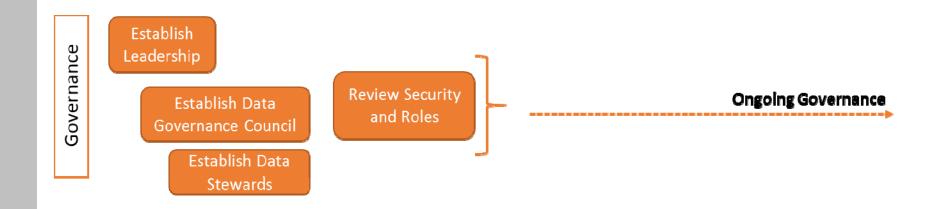
ISLANDS

#### Recommendations: 3 Areas



#### Governance

- Establish Data Governance Leadership
- Form Data Governance Council
- Identify Data Stewards
- Review Security & Roles
- Policies





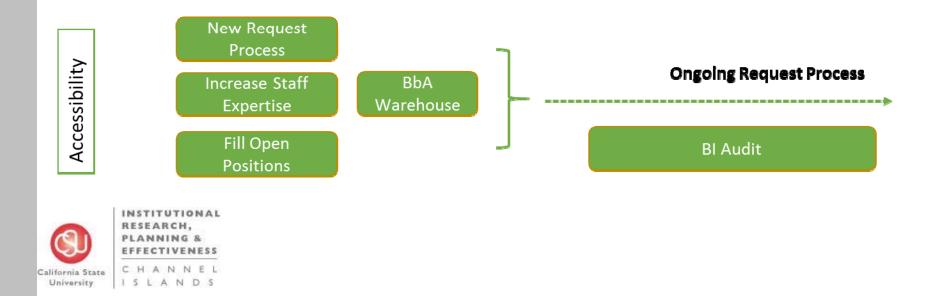
# Data Governance Council: Major Responsibilities

- Recommend policies (usage and access) related to data
- Make business decisions on issues or changes that impact data
- Conduct and maintain the inventory of data assets
- Establish standards for definitions and quality measures
- Greenlight additional projects to correct or address data issues



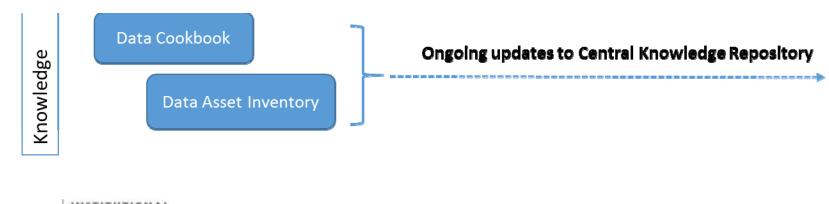
#### Access to Institutional Data

- Establish a New Reporting and Analytics Request Process
- Fill open positions
- Increase expertise among current staff
- Deploy Blackboard Analytics warehouse
- Bl audit



## Knowledge

- Data Cookbook
  - Business glossary
  - Central repository for information about data
- Conduct a Data Asset Inventory







## Initial Projects & Priorities

- Governance
  - Policies
- Access
  - Data Request Process
- Knowledge
  - Cookbook



### **Group Discussion**

- DGC Charge
  - How does this look in your daily work?
  - What are we missing?
- Project Team Lists
  - Are these the appropriate people?
  - Who's missing?



## **Next Steps**

- Homework
- Expectations
- Purposes of DGC

