

# Federal CIO Council Reorganization

*August 9, 2013*

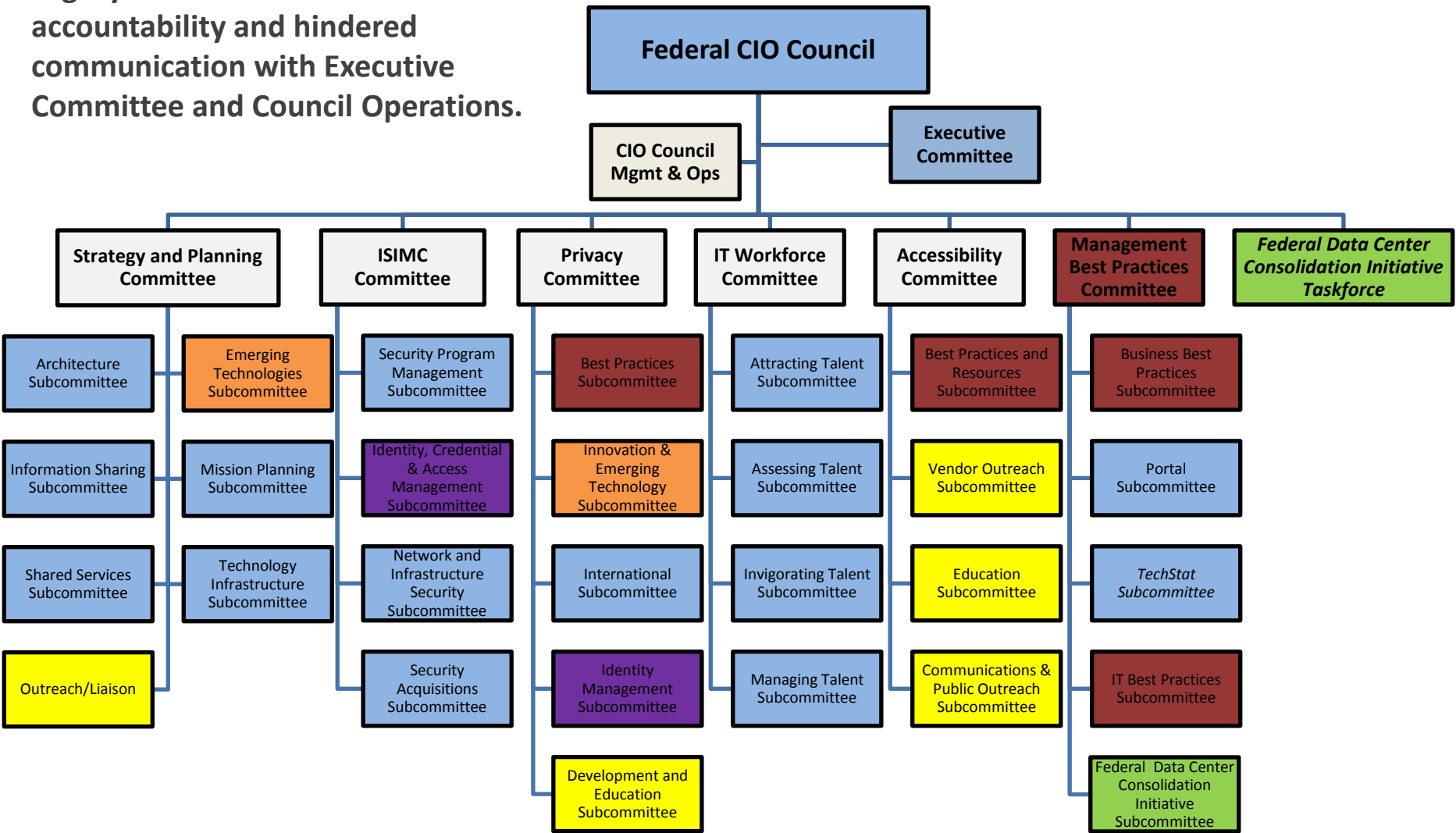


# Federal CIO Council Reorganization Objectives

- Align Council resources, support, and operations with vision of Federal CIO
- Increase ability of Council to deliver high priority projects
- Provide tools and services to Federal CIOs
- Maintain groups of expert practitioners dedicated to informing the Council on key issues in Federal IT

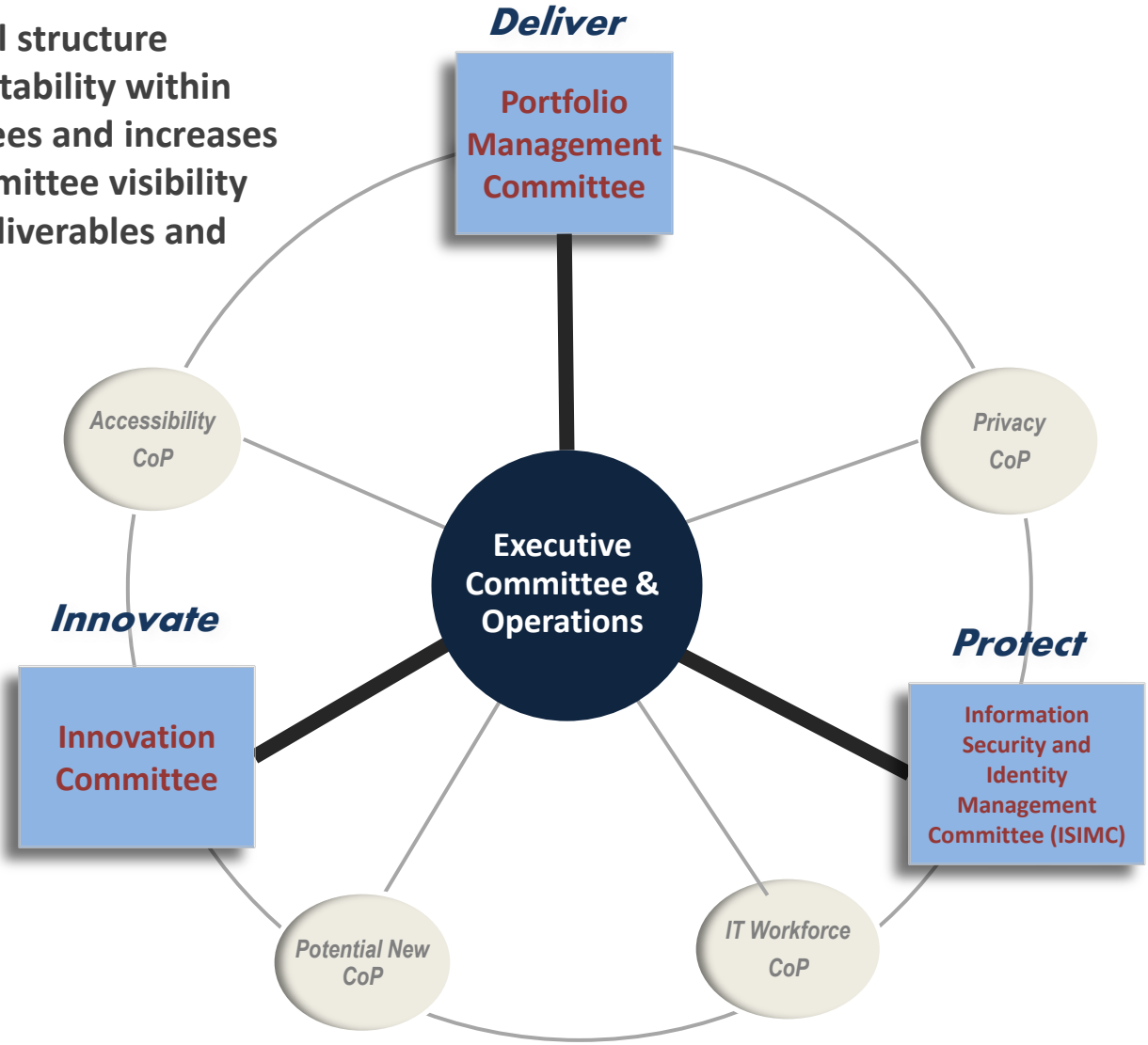
# Old Federal CIO Council Structure – June 2012

Legacy Council structure diffused accountability and hindered communication with Executive Committee and Council Operations.



# New Federal CIO Council Structure – August 2013

Revised Council structure focuses accountability within three committees and increases Executive Committee visibility into Council deliverables and activities.



# Federal CIO Council Executive Committee and Operations

## Executive Committee

- Reviews all Council projects for alignment with IT priorities and government-wide relevance
- Establishes criteria for projects to enter the CIOC project portfolio
- Conducts project approvals, allocates funding, and provides oversight
- Smaller group of CIO Council members aligned with new structure/ecosystem

## CIOC Operations

- Manages Council project portfolio and coordinates with Committees to ensure performance commitments of CIOC-directed projects
- Identifies government-wide IT problems that require cross-committee collaboration and facilitates interaction and role-setting on key issues
- Supports tools and services for members of the CIO Council and their staff
- Coordinates information sharing between CIOC, CoPs, Committees, OMB, and other Council groups

## Executive Committee Members

- Federal CIO Steve VanRoekel, OMB
- Council Vice Chair: TBD
- Protect: Luke McCormack, DOJ
- Protect: Rob Carey, DOD
- Innovate: Casey Coleman, GSA
- Innovate: Margie Graves, DHS
- Deliver: Bernie Mazer, DOI
- Deliver: Bob Brese, DOE
- Accessibility Rep: Craig Lugart, VA/John Bashista, EPA
- Privacy Rep: Frank Baitman, HHS/Jonathan Cantor, DHS
- Dave McClure, GSA
- Chuck Romine, NIST
- Rotating Member
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# Federal CIO Council Operations

Certain ongoing Council activities formerly tasked to committees will be run by Council staff (with contractor support).



## Communications and Outreach

- Develop Core Communications Materials
- Support regular CIO Council Communications Calls
- Share CIO Feedback with Various Stakeholder Groups
- Surface & Publish Agency “Bright Spots” / Success Stories

## Best Practices and Knowledge Management

- Create Knowledge Management Process & Repository
- Operate & Maintain CIOpedia
- Operate and Support Deputy Forum to inform best practices development
- Research Service for CIOs on IT Best Practices

## Admin Support and Coordination

- CIO Council Liaison & Coordination (Council Groups)
- Track CIO “Customer” Satisfaction through surveys/in-person meetings
- Project Management Support

# Current Priorities of the Council

## ISIMC

### Leadership

**Luke McCormack**, CIO at the Department of Justice, and **Rob Carey**, Deputy CIO at the Department of Defense

### Structure

Formal committee with four established subcommittees. Full Committee meets monthly.

### MAX site

<https://max.omb.gov/community/x/noH5DQ>

### Current Priorities

- Extend FICAM Roadmap across all security domains
- Continuous Monitoring Concept of Operations
- Ongoing Authorization
- Federal Cloud Credential Exchange (FCCX)

## Innovation

### Leadership

**Casey Coleman**, CIO at the General Services Administration, and **Margie Graves**, Acting CIO at Department of Homeland Security

### Structure

TBD

### MAX site

<https://max.omb.gov/community/x/SRp5K>

### Current Priorities

- Open Data Policy Working Group
- Additional priorities TBD

## Portfolio Management

### Leadership

**Bernie Mazer**, CIO at the Department of the Interior, and **Bob Brese**, CIO at the Department of Energy

### Structure

Small, agile working groups

### MAX site

<https://max.omb.gov/community/x/URp5K>

### Current Priorities

- NSSIS: Enabling Standards Based Acquisition
- Enhancement of Government-wide Shared Services
- Federal Data Center Consolidation Initiative