



IT Shared Services Transformation

Shared Service Transformation Background

1990s

IT – Data Center, Email, Telecomm/Network



2000-2010

IT – Data Center, Agency IT Consolidation, Shared Services



2010-Present

IT – Data Center, Agency IT Consolidations, Centers of Excellence

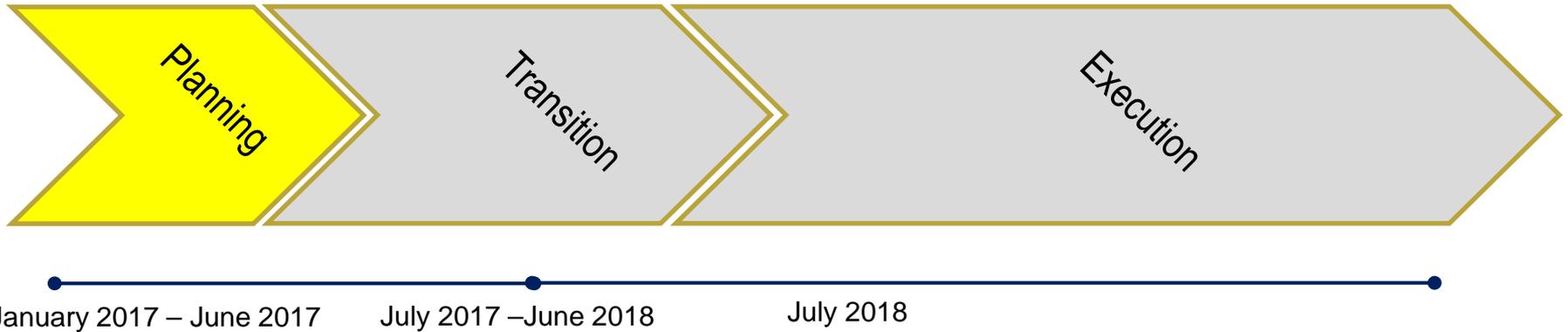
Over the same period, services grew and changed based on federal and technical landscapes (mobile, internet, online services, cybersecurity and GIS).

Organizational changes occurred to support new service delivery as well as some shared services.

Application portfolio grew to over 2000 supporting the enterprise.

Resulting in opportunities to realign the IT service delivery model

Shared Service Timeline



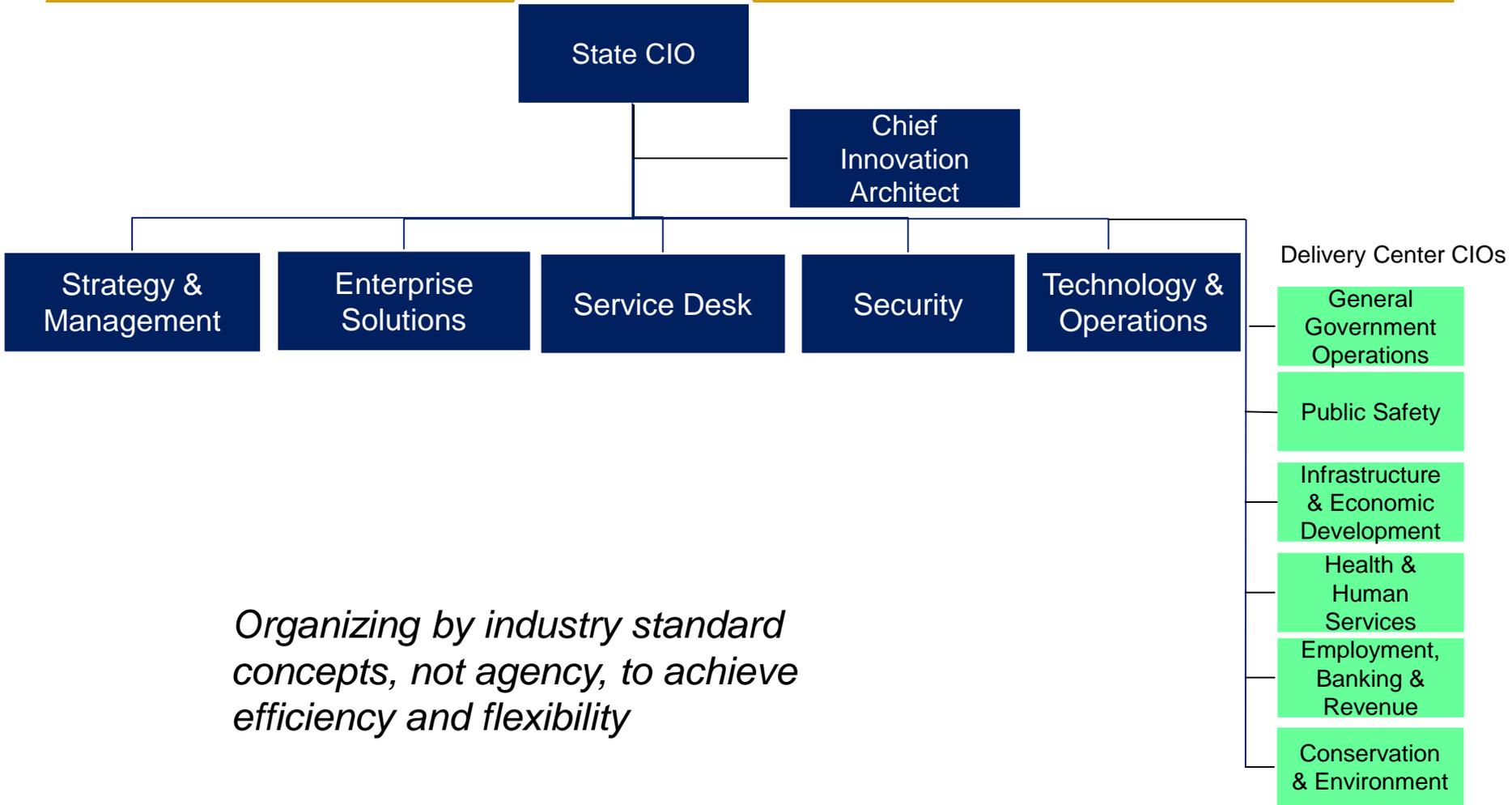
- **Planning**

- As-Is Process Design Sessions
- To-Be Process Design Sessions
- Future Organizational Structure
- Governance and Metric Models
- Employee Town Halls

Assumptions:

1. Align services to ITIL standards
2. Group services to enterprise or business
3. Align business groupings by mission
4. Consolidate complement for resource flexibility
5. Implement multiple tiered governance
6. Align metrics to service catalog³

Newly Implemented IT Org Design



Organizing by industry standard concepts, not agency, to achieve efficiency and flexibility

Shared Services Delivery Centers

General Government

OA*, Office of the Budget, Office of General Counsel, Governor's Office, Lieutenant Governor's Office, Education, General Services, Office of Inspector General, PA Emergency Management (PEMA) HR and PA Commission on Crime and Delinquency (PCCD) HR

**Independent boards and commissions currently served by OA OIT will continue.*

Public Safety

Corrections, JNET, Probation & Parole, State Police, PCCD IT

Employment, Banking & Revenue

Labor & Industry, Revenue, State, Banking & Securities, Insurance

Health & Human Services

Human Services, Health, Drug & Alcohol Programs, Aging, Military & Veterans Affairs

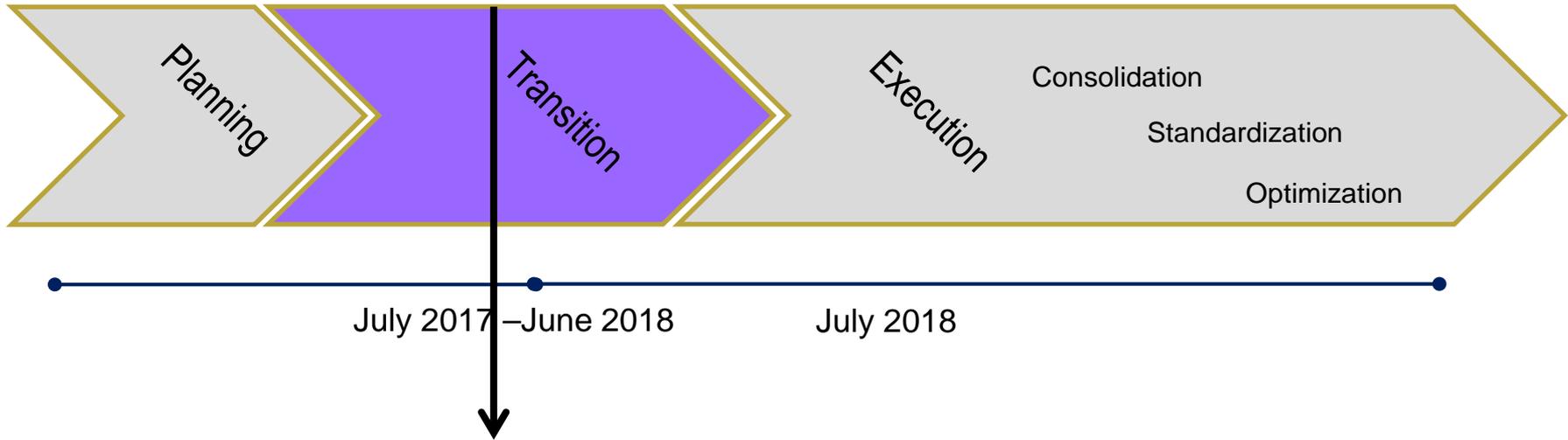
Conservation & Environment

Conservation & Natural Resources, Environmental Protection, Agriculture, Milk Marketing Board, Environmental Hearing Board

Infrastructure & Economic Development

Community & Economic Development, Transportation, PEMA IT

Current Status



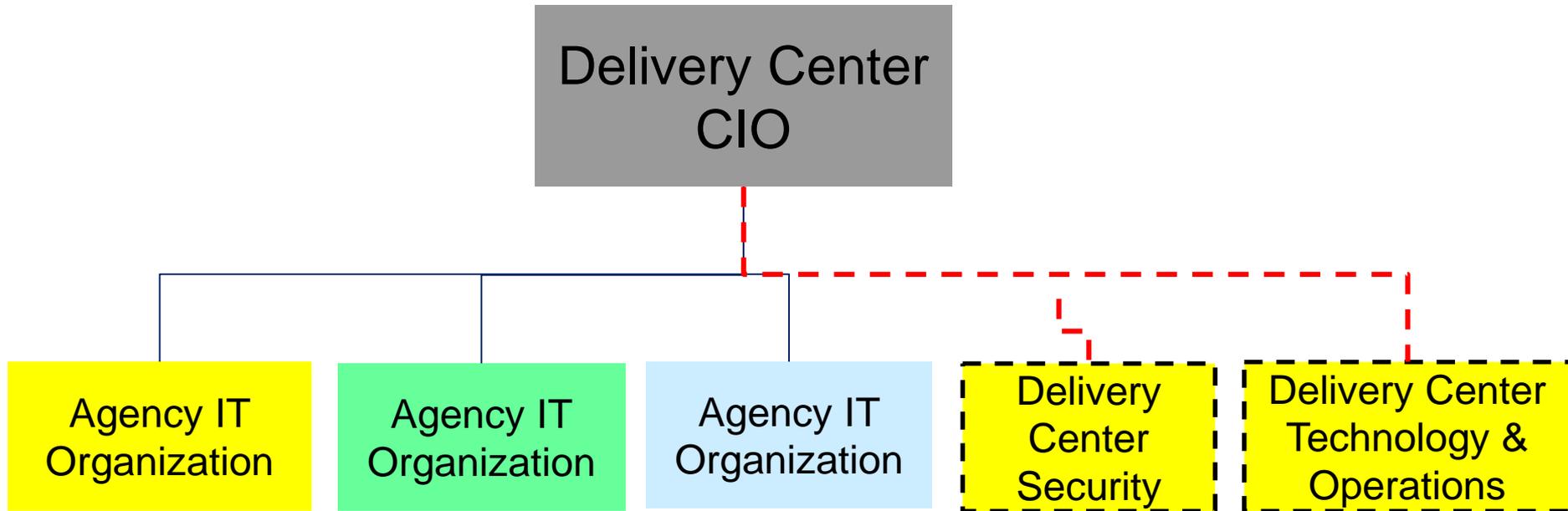
- **Transition Key Activities**

- July 1 - IT employees transitioned to OA complement
- Pilot Delivery Center Implementing Future State
- Delivery Center Governance Scheduled
- Organizations Transition Planning
- Implementation of Matrix

- **Transition – What's Next?**

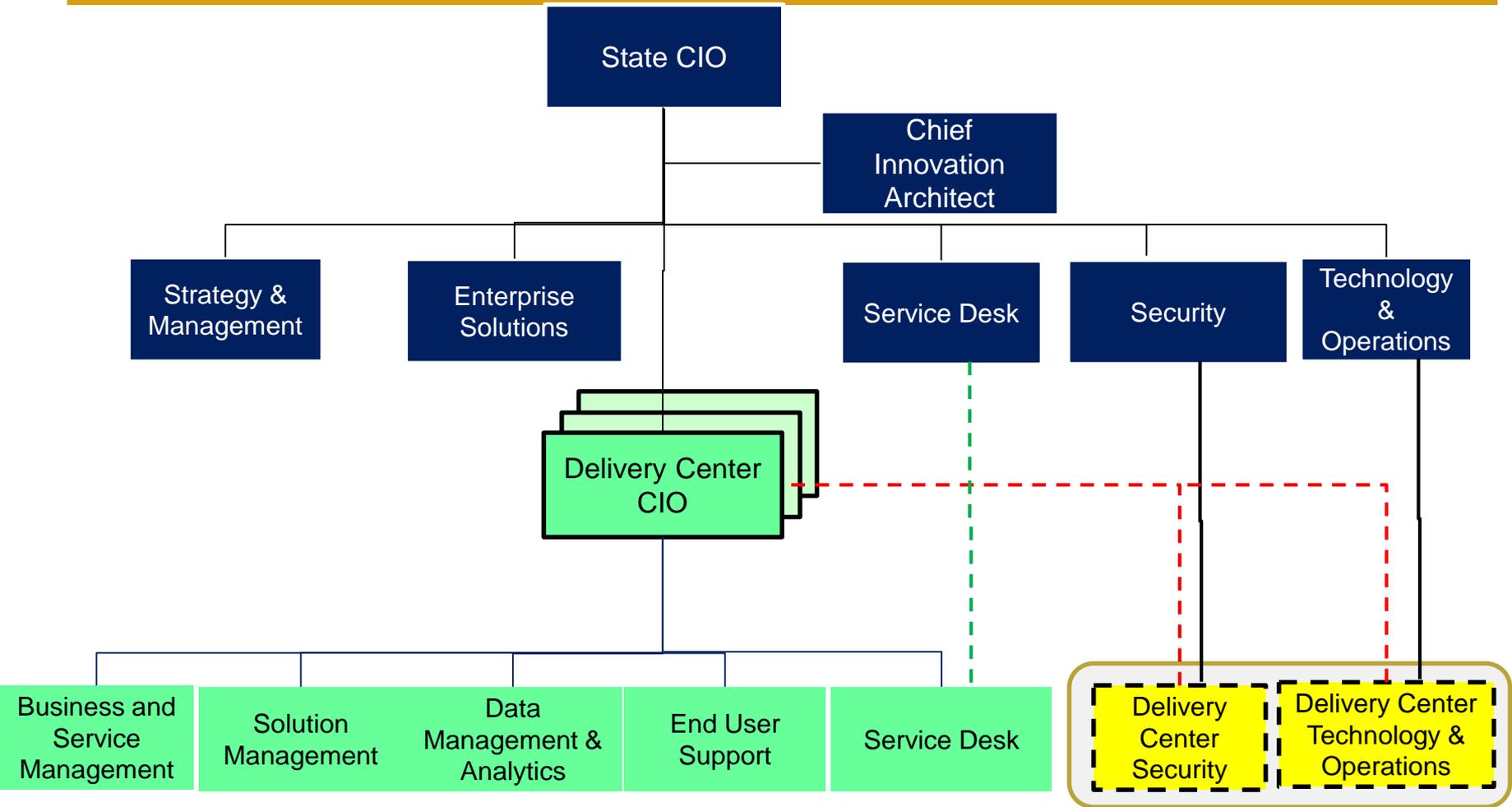
- Organizations Begin Consolidation
- Financial model development
- Governance rollout
- Metric Rollout

Current Delivery Center View: IT Org Design



Each Delivery Center CIO will submit a plan in December 2017 outlining steps to reach the Optimized Design.

Future State: IT Org Design



Aligned by service delivery