

# MN.IT Services and MNsure

Presentation to Mnsure Executive Board State CIO Carolyn Parnell June 26, 2013

# **Establishment of OET**

July 2005: Office of Enterprise Technology created. State Chief Information Officer charged with two primary responsibilities:

- Set IT direction, standards and policies for the State and manage oversight and compliance of those standards
- Provide common (primarily infrastructure) IT services to executive branch and all levels of Minnesota government.

### IT Policies and Standards

- Security
- Accessibility
- Governance
- Compliance
- Oversight

### IT Infrastructure Services

- Efficient and coordinated IT delivery
- Shared technology systems
- Maximize benefits of IT investments for state government as an enterprise
- Manage strategic investments in IT systems and services
- Eliminate unnecessary duplication of existing IT systems and services



# IT Consolidation

July 2011: Law passed mandating the consolidation of executive branch information technology under the Office of Enterprise Technology

Executive Branch: More than 70 state agencies, boards and commissions

### 2011

- Transferred authority
- Administrative transfer of employees

### 2012

- Established SLAs for all agencies
- Launched Tactical Plan for changes to service delivery

### 2013

- Transfer of financial management and procurement
- Service delivery changes underway



# **Consolidation Legislation**

- Full consolidation of all IT for executive branch under State CIO/ central org – people, infrastructure, applications, projects
- Transfer of authority for people and \$ by October 1, 2011 (10 weeks)
- No dollars allocated to effort
- Legislative expectations in terms of efficiencies, not goals, moves, management changes, outcomes, or savings
- Requirement to manage all IT through comprehensive Service Level Agreements by June 30, 2012
- Established a Technology Advisory Committee to advise CIO



# **MN.IT Services Today**



We provide all information technology (IT) services for 70+ agencies (35,000 employees)

- Approximately 2,055 employees
- 22 agency-based offices, some offices serve more than one agency
- 90 physical locations statewide
- 2000+ distinct applications
- Combined annual operating budget of \$451 million



# How SLAs Work at MN.IT

### Initial SLA

- Define services by service type: Standard IT Services, Applications, Projects & Initiatives
- Records a common understanding about services, priorities, responsibilities, guarantees, and warranties
- Establishes performance metrics for services

### Updates

 SLAs are updated at least quarterly to reflect any changes to volumes or projects



# MN.IT Services and MNsure

# MNsure Partnership

The Project

4 MN.IT agency-based offices have been working on the MNsure project since the RFP

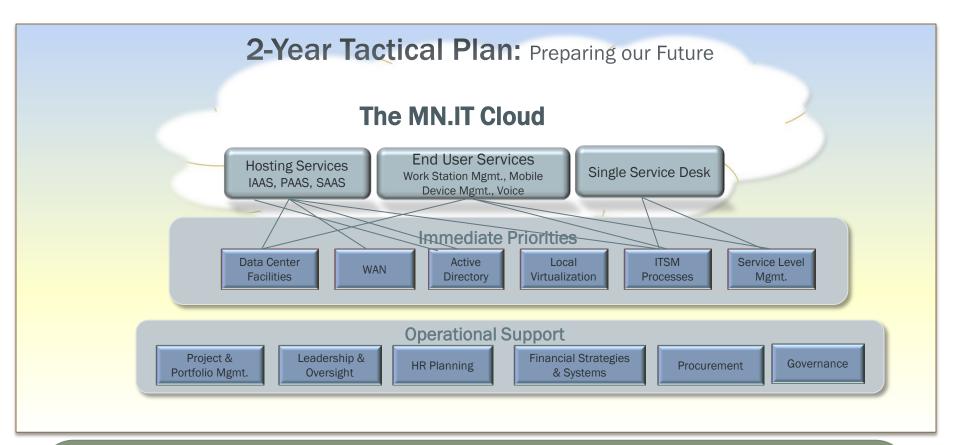
- Commerce, Department of Human Services, Health and MN.IT @ Central
- Over 100 MN.IT employees "behind the scenes" (infrastructure, network, security, application development, project management)

Ongoing Support

MN.IT Services provides the services upon which the MNsure application depends, managed through an SLA

- Infrastructure leverages and connects MNsure to other key DHS applications for lower costs and smart interoperability
- Ongoing standard IT support for MNsure staff
- Ongoing applications management / operations

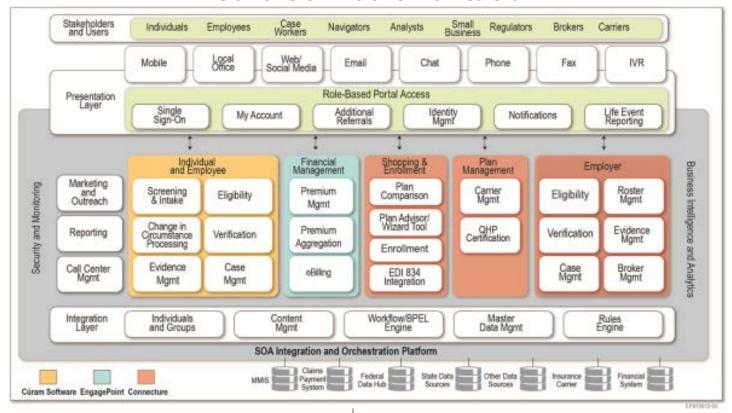




### Our Primary Goal

Make the IT infrastructure super efficient so we can focus our people, money and creativity on the services that most directly make a difference for our customers and citizens

### **MNsure Service Orientation**

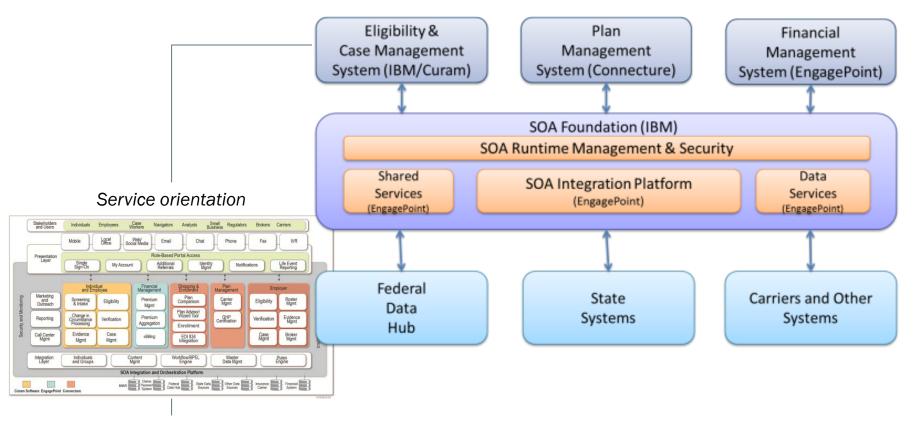


### MN.IT Cloud Services





### MNsure Solution Components

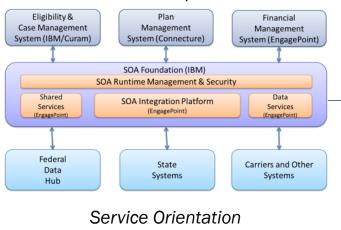


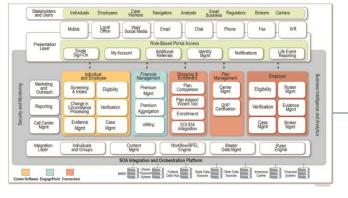
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### Solution Components



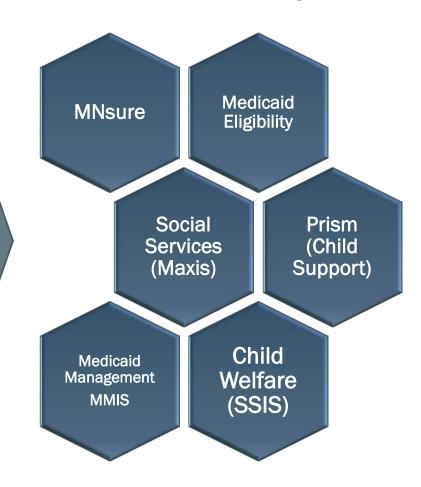


### MN.IT Cloud Services



## **Smart Inoperability**

Fully integrated, person-centric, next generation, service oriented, intelligent





# Questions?



# Thank you!

State CIO Carolyn Parnell

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