

## **2026 STATE CIO TOP 10 PRIORITIES**

Strategies, Policy Issues & Management Processes

1

# ARTIFICIAL INTELLIGENCE / GENAI / AGENTIC AI / MACHINE LEARNING



governance, policies, use cases, security, privacy, workforce skills, data quality, ethical use, overall adoption 2

### **CYBERSECURITY & RISK MANAGEMENT**



governance; budget and resource requirements; security frameworks; data protection; training and awareness; insider threats; third-party risk; whole-of-state cybersecurity

3

# BUDGET / COST CONTROL / FISCAL MANAGEMENT



managing budget reduction; managing federal funding; strategies for savings; reducing or avoiding costs; dealing with inadequate funding and budget constraints

4

### **MODERNIZATION**



enhancing, renovating, replacing platforms and applications; business process improvement; governance

5



**DIGITAL GOVERNMENT / DIGITAL SERVICES** 

framework for digital services; portal; accessibility; identity management; crowd sourcing; privacy; security; crossagency collaboration; cost/benefit analysis

6

#### **ACCESSIBILITY**



ensuring state services, policies, websites, communications, publications and tools are accessible; ensuring accessibility is considered in the state procurement process; compliance with DOJ rules

7

#### **IDENTITY & ACCESS MANAGEMENT**



supporting citizen digital services; workforce access; access control; authentication; credentialing; digital standards 8

#### **DATA MANAGEMENT & ANALYTICS**



data governance; data architecture; strategy; business intelligence; predictive analytics; big data; roles and responsibilities

9



centralizing, consolidating services, operations, resources, infrastructure, data centers; communications and marketing "enterprise" thinking

CONSOLIDATION/OPTIMIZATION

10

### **CLOUD SERVICES**



cloud strategy; selection of service and deployment models; scalable and elastic services; governance; service management; security; privacy; procurement



# **2026 Priority Technologies, Applications and Tools**

1 ARTIFICIAL INTELLIGENCE
2 APPLICATION MODERNIZATION/RENOVATION
3 CLOUD SOLUTIONS
4 IDENTITY AND ACCESS MANAGEMENT
5 SOFTWARE-AS-A-SERVICE
6 SECURITY ENHANCEMENT TOOLS
7 ENTERPRISE RESOURCE PLANNING
8 DATA MANAGEMENT
9 DATA ANALYTICS
10 NETWORKING