

Statewide Information Technology Strategic Plan 2021-2025

Better Government Through Technology

MISSION

VISION

Personalize and Optimized Government

PRINCIPLES Leadership | Enterprise Focused | Agility | Transparency | Data Driven

GOAL #1

Efficient & Effective Government



OBJECTIVES

- Advance digital government.
- Reduce barriers to access.
- Improve customer experience across channels.
- Expand integration between systems.

ENTERPRISE INITIATIVES

In progress or Planned

- Complete migration to cloud-based shared email service.
- Fully implement Enterprise M365 licensing approach.
- Implement One Washington.
- Increase access to broadband across state.
- Continue development of Master Person Index and Integrated Eligibility (HHS Coalition).

Proposed

- Develop digital citizen strategy to support "one government" view.
- · Create shared accessibility community of practice and repository.
- Develop a statewide data management and integration solution.

GOAL #2

Accountable IT Management



OBJECTIVES

- Promote reuse with in-creased visibility into IT assets.
- Reduce technical debt.
- Align portfolio to statewide architecture.
- Improve project out-comes with better practices.
- Support value-based analysis of IT spend.

ENTERPRISE INITIATIVES

In progress or Planned

- Provide updated view of legacy applications and modernization needs.
- As part of One Washington, implement improvements to detailed technology spend data and analysis.

Proposed

- Design and implement enterprise configuration management strategy.
- Develop methods to identify business impact of IT spend to support savings or investment.

GOALS

GOAL #3

IT Workforce



OBJECTIVES

- Support a diverse, resilient workforce.
- Implement an enterprise workforce development strategy.
- Improve support for re-mote work.
- Maintain a competitive classification and compensation structure.

ENTERPRISE INITIATIVES

In progress or Planned

- Develop a workforce training plan for cloud adoption.
- Create an organizational change management strategy and training plan to address new technology adoption.
- · Increase availability of communities of practice.

Proposed

- Monitor and adjust ITPS to better support career paths and evolution of technology.
- Identify and implement inclusive recruitment and retention practices.
- Identify holistic organizational change management.

GOAL #4 Enterprise **Architecture**

OBJECTIVES

- Advance adoption of modern, clou technologies.
- Support use of common, shared technologies across agencies.
- Align with WA Government service domains.

ENTERPRISE INITIATIVES

In progress or Planned

- Establish Enterprise Cloud Computing Program.
- Update enterprise identity manage strategy.
- Develop state's enterprise archited framework.
- · Create shared hazards data sharin platform.
- Implement IPv6 across the enterpr

Proposed

- Develop an enterprise integration
- Develop an enterprise data manag and governance strategy.
- · Assess state network in support of strategy.
- · Identify components and tools that standardized or shared across age

	GOAL #5 Security & Privacy
id-based	 OBJECTIVES Invest in proactive cyber solutions and practices. Recruit and develop cyber and privacy talent in state government. Deploy statewide privacy framework. Strengthen privacy capacity in state and local government.
ting ement cture g rise. strategy. gement cloud t can be encies.	 ENTERPRISE INITIATIVES In progress or Planned Create a catalog of standard security services. Update cybersecurity incident response processes and associated policy. Implement a privacy framework for agencies. Collaborate with local government to improve practices. Improve security operations and governance. Proposed Improve disaster recovery practices. Develop cyber workforce initiative and associated measures.