Wisconsin Strategic IT Plan 2022 - 2024 Quick Reference Guide

GUIDING PRINCIPLES

Guiding Principle 1: Promote agency collaboration in planning and execution efforts for IT services.

Guiding Principle 2: Prioritize Statewide Strategic IT Plan goals and objectives to drive focus.

Guiding Principle 3: Review the Statewide Strategic IT Plan with agencies on a quarterly basis.

Guiding Principle 4: Provide a strategic IT plan that develops and fosters enterprise and agency's long-term planning and execution abilities in an effort to better assess risks, identify opportunities and make informed decisions about the state's future.

Guiding Principle 5: Place customers at the center of state IT efforts.

GOALS & OBJECTIVES



GOAL 1 - SERVING WISCONSIN

Embrace self-service and digital-first service delivery through modern technology.

OBJECTIVE 1: Ensure all individuals have equitable access to digitally provided State government services.

OBJECTIVE 2: Promote the voice of customers in enhancing program and service delivery.

OBJECTIVE 3: Foster a data-sharing culture where open data is readily available to empower State leaders and the public to make data-driven decisions.



GOAL 2 - SECURING WISCONSIN

Secure State systems and data by refining strategies to mitigate risk for individuals and other key stakeholders, including operational changes due to unexpected events.

OBJECTIVE 1: Pursue statewide efforts to strengthen cybersecurity and enhance risk mitigation practices.

OBJECTIVE 2: Expand the State's cyber incident response capabilities.

OBJECTIVE 3: Improve Zero Trust and Application Security.

OBJECTIVE 4: Enhance education, information sharing and relationship building amongst cyber professionals and stakeholders statewide.



GOAL 3 - OPTIMIZING WISCONSIN

Modernize State agency legacy data and technology assets to achieve greater efficiency and effectiveness in delivering government services and operations.

OBJECTIVE 1: Prioritize investments in current and emerging technologies to accelerate sustainable, scalable modernization of legacy, outdated technologies.

OBJECTIVE 2: Strengthen vendor management practices to encourage wider usage of solutions that align with DET's enterprise architecture, including cloud services, where demonstrable efficiencies can be gained.

OBJECTIVE 3: Utilize business process improvement practices to achieve greater agency productivity and efficiency.

OBJECTIVE 4: Encourage a common user experience for individuals across agencies.

OBJECTIVE 5: Replace paper-based services with digital-first services whenever practicable.



GOAL 4 - WORKING WISCONSIN

Adopt practices that strengthen Wisconsin's State government workforce.

OBJECTIVE 1: Connect State IT recruitment efforts with goals identified in agency Diversity, Equity, Inclusion, and Belonging (DEIB) plans and leverage State resources to address gaps.

OBJECTIVE 2: Work with the State's Division of Personnel Management to develop an enterprise strategy to fill critical talent gaps in the State's IT workforce.

OBJECTIVE 3: Encourage "Anywhere in Wisconsin" hiring for positions that can work remotely.

BENCHMARKS

Benchmark 1: Quantify opportunities where transformations and improvements to Wisconsin services and applications have occurred.

Benchmark 2: Drive and measure alignment with Statewide Strategic IT Goals and Objectives.

Benchmark 3: Examine IT workforce progress by comparing to analysis captured during the last biennium.

Benchmark 4: Establish "whole of state" security protection, response, education, compliance, and enablement/transformation maturity targets and evaluate progress.

Benchmark 5: Develop data metrics/scorecard to show outcomes and evolution of data management practices.

Benchmark 6: Create and capture outcome-based metrics that show efficiencies in operations.