

VIEW FROM U.S. BUSINESSES

We wanted to understand

- » What impact is the state of federal IT infrastructure having on U.S. business?
- » What challenges should government IT modernization solve?
- » What approaches should the federal government adopt in modernizing its IT infrastructure?

Approach

- » Survey of 165 CIOs and CTOs
- » Mid- and large-sized U.S. corporations
- » March 3-11, 2021

THE CHALLENGE

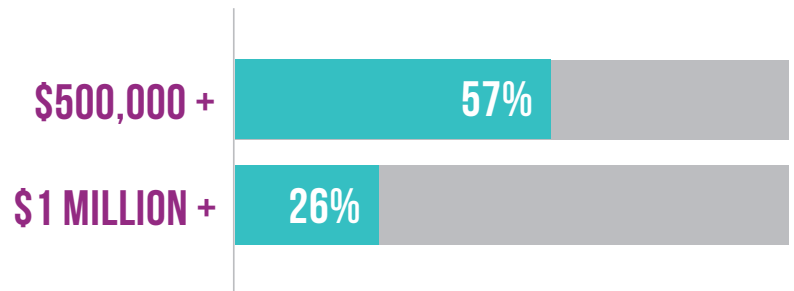
92% support

U.S. CIOs and CTOs overwhelmingly support funding for IT modernization as part of broader COVID recovery efforts



WHY IT MATTERS

26 % of CIOs and CTOs say aging government IT infrastructure is harming their business. For a majority of companies affected, it's costing them half a million dollars or more per year due to inefficiency and lost productivity.



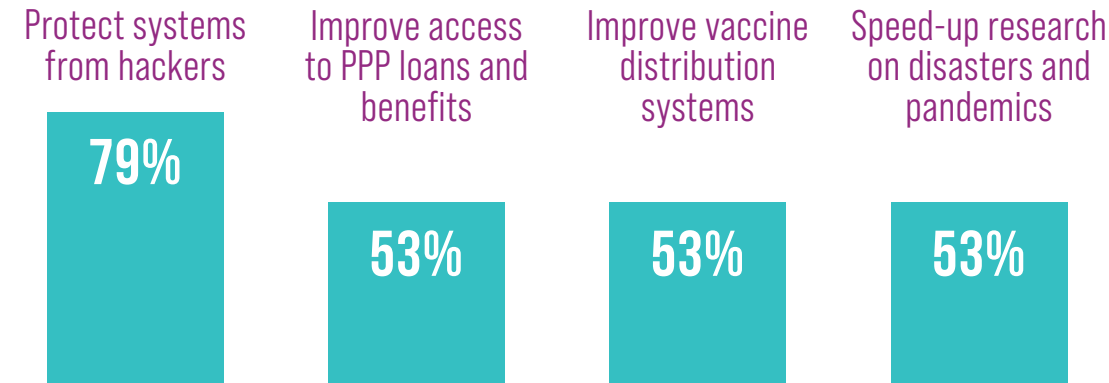
ROOT CAUSES

CIOs and CTOs see three main causes for government IT infrastructure gaps:

- 1** Reliance on single-agency systems
- 2** Lack of stable multi-year funding
- 3** Failure to embrace private sector solutions

MUST-HAVES

Majorities of CIOs and CTOs say it is extremely important that any federal IT modernization must...



SOLUTIONS

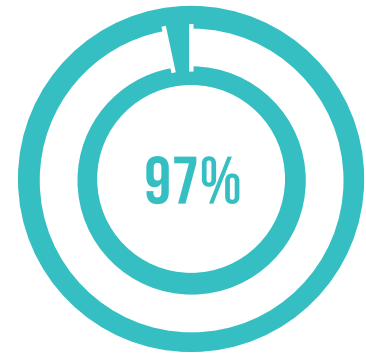
Support the use of **commercial technologies** using agile acquisition strategies



Any solution will require a **long-term funding commitment from Congress**



Agree that **partnering with the private sector is the best approach** to modernization



IMPLICATIONS

- » Outdated federal government IT infrastructure has a real and significant cost to American businesses.
- » Single-agency systems and a lack of stable funding streams are seen by U.S. CIOs and CTOs as the root cause.
- » CIOs and CTOs are unified in their view that COVID recovery must include IT modernization funds.
- » CIOs agree, solutions must be agile, commercial, and implemented in partnership with the private sector.