### **DCL**Technologies

# Build Your Agency's Next Breakthrough

Accelerate innovation with help from Dell Technologies.

Of the nearly \$100 billion the federal government spends on IT, 80% goes toward maintaining existing investments, including legacy systems. That leaves little for innovation and new development, both of which are vital to modernization efforts.<sup>1</sup>

Dell Technologies is a trusted partner to our nation's government agencies and the U.S. Department of Defense. We bring together the expertise and end-to-end intelligent solutions to help you simply, securely and responsibly innovate and collaborate to deliver data-driven breakthrough experiences for your customers and your workforce, no matter where the mission takes them.

80% of government IT spend goes to maintaining legacy systems.<sup>1</sup>

<sup>1</sup> United States Government Accountability Office, Agencies Need to Develop and Implement Modernization Plans for Critical Legacy Systems, April 2021. Discover your next big breakthrough with a broad range of solutions and services from Dell Technologies that simplify multicloud experiences, enable the future of work, and allow you to innovate with data anywhere, all bolstered by intrinsic security and a zero trust foundation.



## Increase your agency's agility with multicloud on your terms.

Federal agencies are moving quickly toward multicloud environments to store and run data and applications anywhere, from the office to the front lines. Harness a simple cloud experience that runs efficiently, scales and keeps pace with federal demands. Take advantage of dynamic as-a-Service experiences to align the technology to the mission.



## Embrace the future of work — driving experiences that are smarter, faster and more secure.

The hybrid workforce is here, and it's critical they be able to access the data they need securely. Enable your teams with intelligent devices at the edge and collaborative user experiences, and ensure continuity of operations with a modern IT environment.



#### Innovate with data anywhere.

Turn mountains of data into mountains of intelligence by moving compute functions to the edge. Increasingly complex technological systems are required to digest and analyze massive amounts of data on-premises and at the edge. Dell Technologies can help federal customers innovate with data anywhere it exists.





### Did you know?

The U.S. Postal Service uses AI to cut the time required to track down missing packages from several days to a few hours — and is exploring 30 other use cases for AI.<sup>2</sup>



#### Fortify your agency with modern security.

Distributed data, hybrid work models, multicloud environments and as-a-Service sourcing are changing almost everything we know about cybersecurity. Fortify security with a layered based on a zero trust foundation that protects data and systems and reduces the impact of cyberattacks. Dell Technologies solutions enhance cyber resiliency and scale in the face of increasing security complexity.

#### Arm your department with added protection.

- Dell trusted devices
- Dell PowerProtect offerings
- Dell Supply Chain Security
- Dell Incident Response and Recovery
- Dell automated security apps



#### Drive progress with Dell Technologies.

At Dell Technologies, we never stop pushing for better. We're always working to innovate, improve and advance because progress happens when you relentlessly push through every challenge. We bring this resolve to federal organizations, helping you serve your constituents and employees in amazing new ways. Our end-to-end solutions, world-class services and relentless spirit help to prepare your agency for today's top-of-mind issues and tomorrow's unknowns.

#### For more information

Discover how Dell Technologies can modernize your infrastructure and advance your federal initiatives. Visit us at <u>Dell.com/Federal</u>, email <u>DellFederalSales@federal.dell.com</u> or call us at 855-860-9606 to learn more.

<sup>2</sup> Federal News Network, <u>USPS gets ahead</u> of missing packages with Al edge computing, May 2021.

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