

Data stewardship for state and local government and education

Data is one of the most valuable assets for state governments, local governments, and educational institutions. From budgets, research, and policy decisions to workplace and learning environments, data is at the center of it all.

The data stewardship challenge

Government and educational organizations are going all in on hybrid cloud. But as cloud adoption accelerates, concerns around security, manageability, and cost persist. It's not just about providing a good data management solution—organizations need to be stewards of data. They've got to keep data safe, available, sharable, and usable, all while keeping a handle on tight budgets.

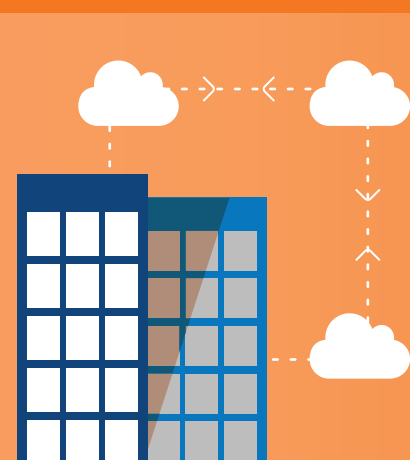


1. All data is from a July 2019 Center for Digital Government survey of 255 state and local government and education IT leaders.

It's your data—take control of it.

Here are five ways a data fabric enabled by NetApp helps you take control of your data.

POWER OF CHOICE



Choose the right cloud for your data.

Only a data fabric powered by NetApp integrates with all three of the world's biggest clouds: AWS, Microsoft Azure, and Google Cloud. As data usage and compliance requirements change, you need to make sure that your data resides in the most appropriate location. With this data fabric, you can easily move data from one cloud service provider to another—or back on premises.

Know that your data is secure and protected.

Education and government organizations are responsible for some of the most sensitive data and stringent compliance regulations. A data fabric powered by NetApp includes integrated data protection that lets you automate processes to reduce risk and simplify governance across your hybrid cloud architecture. Encryption and role-based access capabilities help strengthen security so that you can rest easy.

PEACE OF MIND



EASE OF ACCESS



Provide easy access to data no matter where it's located.

To better serve citizens, employees, and students, government and education organizations need fast, reliable access to data. A data fabric built on NetApp technology frees your data from silos. It enables easy access to data across all cloud and on-premises resources.

Accelerate applications and build a private cloud that feels like a public cloud.

Get performance at scale, automate inefficiencies, and reduce friction. NetApp enables 3x greater storage performance, 22% more efficient use of compute resources, and up to 59% lower cost to implement and manage.

MODERNIZATION



BUSINESS CONTINUITY



Keep data flowing.

When data isn't available, it can put the health and welfare of citizens at risk, pause daily operations, and halt learning for countless students. NetApp solutions are built to deliver 99.999% availability. The ability to quickly replicate data from on-premises to cloud resources or between cloud resources means that if downtime does occur, you can be back up and running in no time, with no data loss.

Build your data fabric

Power of Choice

Choose the right cloud for your data.

Peace of Mind

Know that your data is secure and protected.

Ease of Access

Provide easy access to data no matter where it's located.

Modernization

Accelerate applications and build a private cloud that feels like a public cloud.

Business Continuity

Keep data flowing.

Learn more

NetApp has extensive experience in designing and deploying solutions for state government, local government, and education. Here is how some of our customers are using a data fabric powered by NetApp to take control of their data and improve data stewardship:



State agency cuts costs, moves to the cloud, and modernizes with NetApp.

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U.S. east coast city IT provider surges ahead in a high-speed race to the cloud.

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