

In today's competitive market, the speed of digital priorities is critical to success. With the technical complexities of today's environment, organizations struggle to stay relevant and make progress. CDW's full-stack engineering services team focuses on digital transformation from code to cloud, and data center to database.

Our solutions help you achieve:



Achieving the Right Solution

- With CDW's **Automated Infrastructure** practice, we help you rapidly adopt the latest innovations around Infrastructure as Code, RPA, Infrastructure Orchestration and more, increasing speed, improving your time to market, and improving the stability and performance of your entire digital stack.
- Whether you're adopting a single public cloud provider platform or in a Hybrid Cloud or Multi-Cloud environment, we understand that cloud is a pattern not a place, and that cloud is dynamic and ever-evolving. At CDW, we help you build a cloud-native strategy that works for you, improving speed, reducing costs and simplifying management all while assuring you get the maximum value out of your entire cloud strategy.
- Our Software Development Services don't just ship custom applications and code, we enable you to focus on business outcomes. Outcomes like removing technical debt that increase infrastructure costs and barriers around Application Modernization by refactoring or replatforming your applications.
- To win a DataOps and AI/ML game plan, you need to be able to look at your data, understand the underlying insights for actionable AI/ML, and create new data pipelines to support your business requirements and evolve your business quickly. Digital Velocity in DataOps means moving with speed in the right direction. With CDW providing you with thoughtful paths for data modernization, actionable data insights and DataOps best practices, you will begin to visualize real benefits with your data, anywhere in the business, right now.

CDW's full lifecycle of Services can support your business no matter where you are on your journey







On-Journey



CDW GETS DIGITAL VELOCITY

With more than 250 engineers and two of the world's 20 Google Cloud Fellows on staff, CDW is your trusted, technical services partner when results and velocity matter. Our expertise includes Certified Kubernetes Architects to Cisco DevNet Professionals behind a full-stack software development practice. Some of our awards and recognition include:

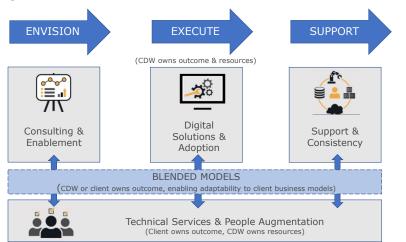
- Awarded Cisco Global Ecosystem Partner of the Year in 2019
- A contributing member of the Cloud Native Computing Foundation
- **Google Cloud Premier Partner**
- HashiCorp Ninja Partner
- Hundreds of Fortune 5000 clients globally
- 250-plus engineers focused on Automated Infrastructure, Hybrid & Multi-Cloud Architectures, Cloud-Native Software Development, and DataOps and AI/ML

Some of our strategic partners include:





Delivery Model



Engagement Overview

Digital Solutions

Consulting and Enablement:

- · Drive confidence through education, business consulting, assessment
- · Leverage packaged offers driving to opinionated architecture

Digital Solutions and Adoption:

- · Meet demand via implementation/adoption of client vision and need
- Rapid delivery through a focus on CI/CD, DevOps and reusable code

Managed Services:

- Support CDW or client-implemented environments
- Leverage via managed services and managed application support

Technical Services

Direct Hire, Staffing and Talent Acquisition:

- Support entire lifecycle
- · Align resources to digital transformation solutions
- Put our resources into client-led projects, creating support feedback mechanism

Elastic Bench:

- Offer in-house solutions bench to tackle challenges same day to give projects the scale you want and need
- Keep high-value resources utilized, allowing client resource elasticity
- Able to transition consulting resource to client team full time

Cloud Certifications

CDW has earned the following certifications:



To learn more about our practice areas, contact your account manager or call 800.800.4239.

CLIENT SUCCESS STORY

Organization: Meat processing company

CHALLENGE: The customer could deploy a new workload to their data center in less than 20 minutes, but getting a firewall rule took a three-week manual process, and required application developers to open a support request with IT and security operations teams. As this customer responded to global market shifts due to COVID-19, it greatly impacted their ability to make changes to supply-chain and digital-marketing applications.

SOLUTION: We found that 85% of all requests passed a standardized review. By taking the standard policy review rules and automating the testing, 85% of workloads could be automatically deployed and a compliance document created. Additionally, this configuration change could be tested and confirmed automatically with the application development team, allowing them to automate their end-to-end process without manual support requests and weeks of delay.

RESULT: 85% of workloads can be deployed within minutes with automated firewall provisioning after successfully passing an automated security policy check. For the deployments that don't pass the automated policy test, the exceptions can be worked in days now as the workload has decreased, increasing the throughput across the board.





DW AMPLIFIED[™]