



#### 25 years of serving public eductation in Kentucky.

When Volta was founded in 1996, we originally operated as an IBM Business Partner selling to K-12 School Districts in Kentucky. We've significantly expanded our partnerships and services throughout the years, but we still represent the benefits of working with a small business; a local presence, and responsive services without the machinations of a large bureaucratic corporation. Volta has been a trusted educational technology partner for 25 years, and we look forward to the opportunity to continue to serve our community.

**E-RATE SERVICE PROVIDER** 

**E-RATE SPIN: 143036503** 

### **CISCO SERVER & STORAGE MA-758-2000000719**

Active data demands agile infrastructure built from ongoing innovation and delivery. Cisco UCS Storage Servers deliver rapid scalability and performance to activate your data and insights in real time. Modular architecture lets you right-size infrastructure for the workload, and operate with efficiency. Cisco UCS Servers have massive storage capacity, high performance, architectural flexibility and are policy-driven for unified management.

# CISCO NETWORKING SOLUTIONS MA-758-2100000651

Whether you need to optimize for access to cloud applications, a mobile workforce, the Internet of Things (IoT), or all three, Cisco Networking solutions are designed for your needs. And they scale from the smallest to the largest deployments.



# LENOVO SERVER & STORAGE MA-758-2000000721

Built for today's workloads, Lenovo server series were designed with low setup costs, reduced complexity, and easy scalability for large data centers and small businesses. They offer an improved approach to the common server form factor with rack server, tower server, blade server, and even more advanced mission critical server and high-density server options.

#### INFRASTRUCTURE AS A SERVICE MA-758-2100000527

Volta strengthens the foundation of an organization's technology systems by offering flexible solutions to manage data, compute, storage, and networking components within the environment. Volta's Infrastructure as a Service (laaS) business model delivers server hardware that is Volta-owned, installed, configured, maintained, updated, and supported as an Operating Expense (OPEX).



