# Solution Case Study



**CLIENT: POWER DISTRIBUTION INCORPORATED** 

**SOLUTION: CITRIX PRIME WORKPLACE** 



## **CHALLENGES**

- Migrating servers, applications, and data to Azure
- Seeking alternative means of delivering desktops to engineering users
- Required support for graphics-intensive 3D workloads such as AutoCad/SolidWorks
- Desire to eliminate expensive, high-end client desktop devices
- Need for improved security posture



### SOLUTIONS

- Citrix Managed Desktops deployment with Secure Gateway
- Windows 10 desktops in Azure with AMD Radeon vGPU pass-through
- Microsoft Office 365
- FSLogix profile and Office containers supporting non-persistent desktops of multiple machine types



# **BUSINESS RESULTS**

- Windows desktops capable of running graphicsintensive applications available to any user, anywhere, from most any device
- All data kept securely in customer's Azure environment
- Subscription licensing model provides for simple scalability
- Ease of management and consistent user experience



### **BUSINESS BACKGROUND**

- · Virginia based company
- Over 52 years in business
- Approximately 450 employees
- Worldwide customer base
- Privately held
- Industry: Mechanical/ Industrial Engineering



