



Managed IT Infrastructure

**Cloud resources and servers,
Co-location, and hybrid
options that combine both
for an economical approach**



**Started using the AEP Data Center Program
in 2016**

Saved over 959,016 kWh annually

**96 businesses improve their technology,
cut costs, and save energy**



Success Story – Media Survey Company running over 4,000,000 surveys a month

- 12 physical servers down to 4 high-availability cloud servers
- 35,617 kWh saved annually by going to the cloud
- Reduced costs from \$6327 to \$2265 per month plus cut out CAPEX for equipment purchases, and collected \$4800 incentives from AEP Ohio Data center program and CeraNet to help cover the costs of migrating.

Success Story - International CRM SaaS with over 165,000 users

- Originally had 8 physical servers setup in a mirror in two data centers + 6 additional physical servers for development and testing (24 total)
- Reduced down to 4 high availability cloud servers for production and 2 for development and staging
- 67 kWh saved annually by going to the cloud
- Reduced costs from over \$12,000 to less than \$3000 per month and collected \$3975 in incentives

Success Story – Small business running Quickbooks and a simple file server

- 2 physical servers setup with no firewall.
- Added a hardware firewall / VPN in front of a simple HA cloud server for remote access
- 6 kWh saved annually by going to the cloud
- Reduced costs from over \$260 to \$167 per month and collected \$600 in incentives. The migration and security upgrade cost \$450.

Let Us Help You

- We take care of all of the administrative work for the AEP Data Center Program and work with engineers to calculate savings
- Match all AEP Data center program incentives so you get double the funding
- Sign up today and we'll get you on the list for the free audit where we report opportunities to better use power, save money each month on your energy bills, and discover opportunities for incentive payments