Many of our customers are facing challenging economic conditions requiring them to reevaluate their current data center environment, whether on-premises or in the public cloud, with an aim to control costs and optimize existing assets. At CDW, we believe the best way to start this process is to first assess the existing environment to identify any quick or easy areas to contain expenses and improve efficiency. Our IT Optimization Healthcheck provides a quick snapshot focusing on simple, easy-to-implement actions that are often overlooked.

Our healthcheck can help you:

**Consolidate workloads**
- Reclaim, repurpose and retire underutilized assets, whether on or off-premises
- Increase VM density on-premises
- Rightsize compute instances in Azure or AWS

**Extend asset lifecycles**
- Understand end-of-support deadlines before they arise
- Reduce maintenance costs by decommissioning unsupported hardware

**Reduce operations overhead**
- Identify cloud instances that can be run on demand
- Identify duplicate workloads
- Solve problems before they arise

With so much at stake, CDW brings the understanding derived from working with many customers across both public and private cloud environments. Our healthcheck brings this experience to bear on our customers’ current challenges.

The IT Cost Optimization Healthcheck can provide insights across both traditional server and storage environments and the biggest public cloud infrastructure players:

**Traditional on-premises Data Center Infrastructure Assessment**
- With over 20 years of experience designing virtual server and storage solutions, CDW solution architects and specialists will provide a data center environmental snapshot to uncover potential areas for cost containment and greater efficiency.

**Azure and AWS Cost Containment assessment**
- The CDW Azure or AWS team will assess your existing Compute and Storage resources and quickly identify resources that are underutilized or oversized and provide specific recommendations that will enable you to contain expenditures.
- We will work with you to get this process started. This healthcheck is no cost to you and usually takes less than an hour of your time to work with us to set up the data collection. After collecting data (usually less than one week) we’ll compile a report and schedule a review session with our experts to go over the findings and make recommendations. In most cases, we will not need to install any agents to collect data so you won’t need to worry about rolling out cumbersome data collection tools.

CDW has been working with many different customers during these challenging times and we want to share that expertise and knowledge with you and your organization. To learn more or to sign up for the workshop, call your CDW account manager or visit [CDW.com/WFH](http://CDW.com/WFH)