



10 REASONS TO DO A CPP Infrastructure Anywhere Assessment (powered by CloudPhysics)

1. Shine a Light on your IT Estate.

An IAA/CloudPhysics assessment can highlight areas of technology infrastructure that require upgrades or improvements, such as outdated server infrastructure and potential hypervisor concerns, and helps identify needs at the host operating system level. Often, we don't know what we have, making decisions difficult – an IAA/CloudPhysics assessment can help.

By identifying areas of improvement and optimization, an IAA/CloudPhysics assessment can help you improve overall efficiency and productivity, by identifying available resources quickly, increasing the speed of time to new projects, and reducing time to discover your IT landscape.

2. Save Time and Resources.

3. Cut Down on Costs.

An IAA/CloudPhysics assessment can also identify areas where you can reduce costs, by identifying unused or underutilized resources or helping to accurately size newer and more cost-effective alternatives. Cost savings can come through consolidation or even removing the requirement by leveraging existing or stranded capacity.

By identifying areas of potential contention or resources that are fast approaching the limits or available capacity, an IAA/CloudPhysics assessment can help you identify and remedy this problem before it happens.

4. Proactively Reduce Downtime.

5. Be Hybrid by Design.

An IAA/CloudPhysics assessment helps provide insights for hybrid cloud planning, evaluating workload suitability, and performance across environments. This allows you to understand the implications of hybrid workloads and evaluate strategic decisions for transformation with the ability to compare the outcomes in real time to those of public cloud providers.

An IAA/CloudPhysics assessment can help avoid unnecessary spending or investment by identifying assets that can be redeployed or help ensure that you rightsize your next project, speeding time to better business outcomes by reducing discovery and avoiding oversized and bloated configurations. It is key that all projects today are streamlined and quick; we can help with this.

6. Avoid Risk.

7. Modernize and Standardize.

Technology is constantly evolving. An IAA/CloudPhysics assessment can help you stay up-to-date with the latest technology and ensure that your hypervisor and operating systems are running on reliable and supported hardware. CPP can provide you with a full modernization/ transformation approach to delivering IT services. We provide hybrid cloud, public and private cloud options from leading IT vendors.

With the ease of deploying virtual machines (VMs) today, this can quickly multiply beyond your team's ability to effectively manage, find, and remove unwanted instances and free up VMs that are no longer active. Additionally, it can help find and reclaim stranded capacity—in a large percentage of assessments to date, we often see that less than 50% of an estate is used.

8. Reduce Virtual Sprawl.

9. Get Insights into Your VMware Licensing.

An IAA/CloudPhysics assessment offers visibility into the VMware environment, analyzes VM performance for optimization and license counts, identifies bottlenecks and inefficiencies, and allows you to identify and rightsize areas for optimization. In short, we give you the best chance to reduce VMware spend by assessing how you can reduce core count and/or show you paths to other virtualization platforms.

Each workload in your data center has an operating system. Our assessment allows us to quickly report on each OS family and version as well as the configuration of the workload. Added value comes in finding obscure OS families and releases that allow you to know which OS family and versions are running and can make you aware of your risk, opportunity, and general diversity within your organization's workloads.

10. Gain Visibility into Your Operating System Environment.