# **5 REASONS**

### TO LEAVE LEGACY MONITORING TOOLS BEHIND

While the pain and cost of maintaining legacy monitoring tools is well-documented, many organizations may not realize that this challenge can be overcome without increased spending. Here's how.



1

#### SIMPLER, ECONOMICAL LICENSING

Legacy monitoring vendors are known for their complex licensing models, charging you based on the number of CPU cores, metrics and users. Instead, you could save money with a simpler licensing policy that allows you to easily scale based on the number of monitored resources.



#### SINGLE TOOL, LESS TRAINING

By unifying your monitoring strategy and leveraging a single solution to replace multiple disparate and decommissioned legacy suites, you can lower your training budget significantly.



#### GREATER EFFICIENCY WITH REDUCED FOOTPRINT

Many legacy solutions require large amounts of compute power, memory and server hardware to run their monitoring tools. By modernizing your monitoring strategy, large companies have reduced dedicated server counts by up to 80 percent and reclaimed significant footprint by eliminating agents.



## LOWER COST FOR RECURRING MAINTENANCE & SERVICES

Hefty, recurring fees go hand in hand with legacy monitoring solutions, with some companies even employing full-time staff to administer. A unified, agentless platform makes maintenance much simpler and frees up IT operations personnel.



#### ADAPTING TO CHANGE IS AFFORDABLE

Successful IT organizations have implemented extensible platforms that support technologies such as virtualization, converged infrastructure and cloud in order to meet the unique needs of their fluid IT environments.

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