

Vityl Capacity Management

Vityl Capacity Management allows you to get insight into your hybrid IT infrastructure, plan accurately for future needs, and prevent problems before they occur. The software simplifies and automates data access, analysis, and reporting, making it easy for any organization to ensure that infrastructure resources meet business needs without overspending.

Single View of Performance and Capacity Across Hybrid IT Environments

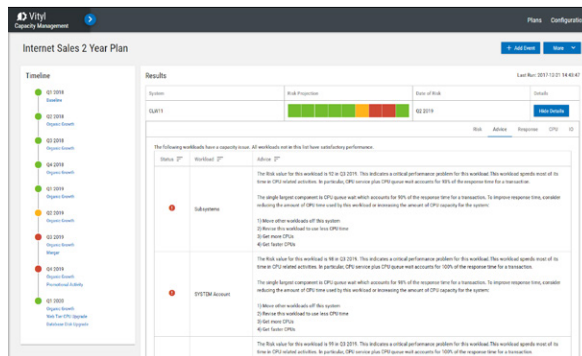
Collect and analyze real-time and historical performance data. Use the data you already have, regardless of the data sources or performance tools used to collect it. Or utilize Vityl Capacity Management data collection to gather the most comprehensive, accurate, and up-to-date measurements possible, as granular as one second collection for the most demanding IT environments.

Minimize Risk and Costs

Find out which systems need attention right now—and understand which systems are at risk of performance issues in the future. Vityl Capacity Management automatically identifies services and systems that are at risk for poor performance in the future. By understanding the severity of unhealthy services and systems, you can take appropriate action to avoid costly outages.

Provide Accurate, Unbiased Capacity Plans

Create accurate capacity plans, evaluate risk predictions, and make changes based on expert advice. Run what-if scenarios—like 30 percent business growth over three months—to see how changes will impact your services. Plus, Vityl Capacity Management provides actionable advice to avoid any potential risk. Say goodbye to time-consuming manual capacity planning



PRODUCT SUMMARY

KEY FEATURES

- Provides end-to-end visibility for hybrid IT environments
- Simplifies data access and connects to any data source
- Built on powerful, automated, and accurate analytics
- Allows you to meet business needs without overspending

KEY INTEGRATIONS

- Tivoli Monitoring
- BMC TrueSight Capacity Optimization/ Patrol
- Microsoft System Center Operations Manager
- Microsoft Azure Monitor
- HP Operations Bridge
- ServiceNow
- AWS CloudWatch
- Google StackDriver
- SolarWinds
- VMware vCenter
- Oracle Enterprise Manager
- CA Nimsoft
- AppDynamics
- Dynatrace
- New Relic
- Datadog
- Nagios
- And more...

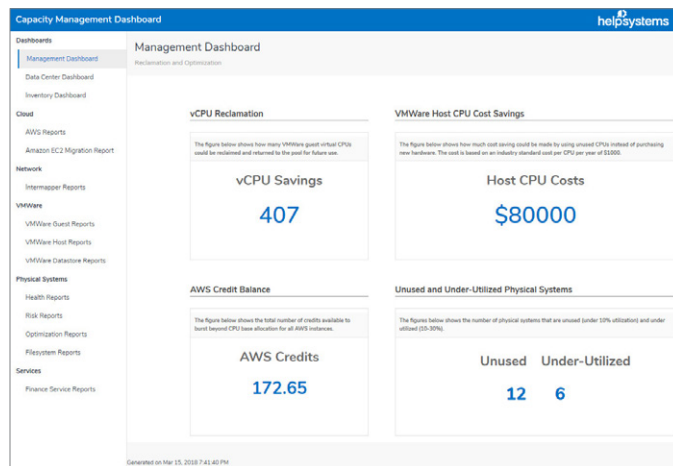
SUPPORTED PLATFORMS

- OS : Linux, Windows, UNIX
- Hypervisors: VMware, RHEV, PowerVM
- Cloud: AWS, Azure, GPC
- Containers: Docker

methods. Provide leadership with accurate, unbiased cost and performance forecasts for any “what if” scenario.

Identify Unutilized and Underutilized Resources

Analyze hundreds to thousands of systems to find candidates for consolidation or reclamation, whether on-premises or in the cloud.



Report Service Performance in Business Terms

Analyze data integrated across business units and technology silos, translating IT metrics into business-relevant terms, such as cost per business application and transaction. Connect to any data source and get the insight you need (without asking IT staff).

Plan for Cloud

Vityl Capacity Management provides end-to-end visibility for hybrid IT and assists in the migration and deployment of workloads. Once in the cloud, you can monitor and optimize resource usage and charges. Deliver the right capacity at the lowest possible cost and know when and how to scale up or scale back.



About HelpSystems

Organizations around the world rely on HelpSystems to make IT lives easier and keep business running smoothly. Our software and services monitor and automate processes, encrypt and secure data, and provide easy access to the information people need.



Informazioni su WSS

Da vent'anni, propone sul mercato italiano soluzioni software di produzione estera e servizi innovativi con specializzazione su IBM i (anche con copertura 24/7), in ambito RMS - gestione remota dei sistemi e AMS - sviluppo e gestione degli applicativi.