vistara

Managing Modern IT

Today, your IT environment is growing in complexity with the shift to cloud and DevOps. The supply chain for IT assets and services will only get more dynamic and distributed as applications are built on heterogeneous resources.

Vistara's vision is to revolutionize IT operations management to meet the needs of modern IT. The technology is purpose-built to address the challenges and opportunities due to the federation of IT and IT's transformation to become a service provider to the enterprise.

Unified Command Center

Vistara Lifecycle Management allows you to see across the entire IT infrastructure, control those elements, automate management, and optimize availability, performance and capacity to drive unified IT operations from cradle to grave in a single platform. Vistara can manage your physical, virtual and application resources whether they sit on-premise or in a public, private or hybrid cloud.

At Vistara, we unify lifecycle management for IT operations so that you can manage your distributed, business-critical applications.

Why Vistara

FIRST TO KNOW.
Visibility and control across your entire IT environment, no matter what technology, in the closet or cloud. Integrations mean that the silos can keep their tools, while you still get the big picture

EFFICIENCY.
Single command center enables your engineers to do the job in a single platform with automation, better visibility and insights to manage end to end IT operations management across the enterprise

PROACTIVE SERVICE DELIVERY.
Let event and alert correlation and automation reduce noise and repetitive work so that you can stay ahead of potential issues before they become end user problems

MEAN TIME TO RESOLUTION.
When incidents do occur, your unified command center allows you to coordinate remediation and reduce your time to resolution and down time for the business

EVERGREEN.
Vistara manages the upgrades and maintenance of the SaaS software so that you don't

BUSINESS RELEVANCE.
Service and application centric views and reporting enable you to tell the business what they need to know

Headquartered in San Jose, California | Multi-tenant, multi-tier architecture

1000+ Customers
EPIC GAMES
DOLBY
Holland America Line
A Signature of Excellence
KAR AUCTION SERVICES.
Nintendo
SW² Steelwedge
NVIDIA.

100+ Partners
AVNET
DELL
FUJITSU
SIGMA SOLUTIONS
GreenPages Technology Solutions
Varrow
NETENRICH
INGRAM MICRO
ARROW

Broad Cloud & Platform Integration
amazon webservices
rackspace
EMC²
CISCO.
Google Cloud Platform Live
Microsoft Azure
NetApp
openstack
vmware

Recognized for Innovation
Gartner 2014 CoolVendor
TECHINNOVATOR AWARDS
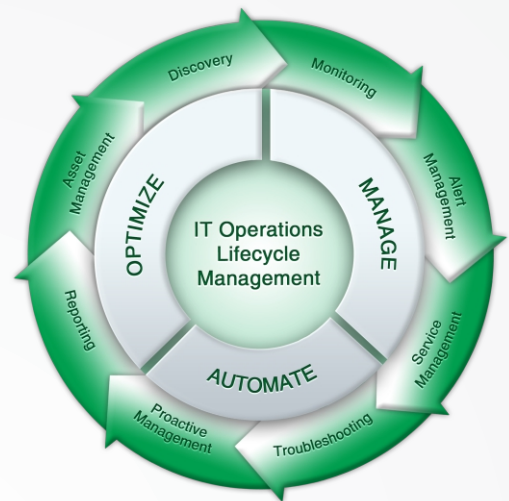EMC BUSINESS PARTNER VSPEX MVP

Vistara Lifecycle Management

Vistara Lifecycle Management is the comprehensive SaaS platform for IT operations lifecycle management.

While many point tools can meet one piece of your IT operations management needs, Vistara is the only true IT operations lifecycle management solution that is easy to deploy and delivered in the cloud.

IT operations lifecycle management is the set of capabilities that is required to operate your IT environment from "cradle to grave" so that your business has highly available applications and infrastructure and is getting the maximum value from its technology investment.

Discovery	Automatically discover devices, applications and the relationships between them
Monitoring	Monitor any IT element, application or service, whether physical, virtual or in the cloud
Alert Management	Consolidate, correlate, and manage alerts generated by Vistara and by best-of-breed IT management tools
Service Management	Seamlessly tie service management to IT operations with integrated incident and problem management
Troubleshooting	Quickly identify root cause and remediate issues with automation and secure remote access
Proactive Management	Proactively maintain patching, network configuration back ups and runbooks management with automation and policies
Reporting	Operationalize dashboards and reporting to deliver actionable insights based on trends and analytics
Asset Management	Dynamically manage the complete inventory of on-premise, data center, private and public cloud assets in a single platform