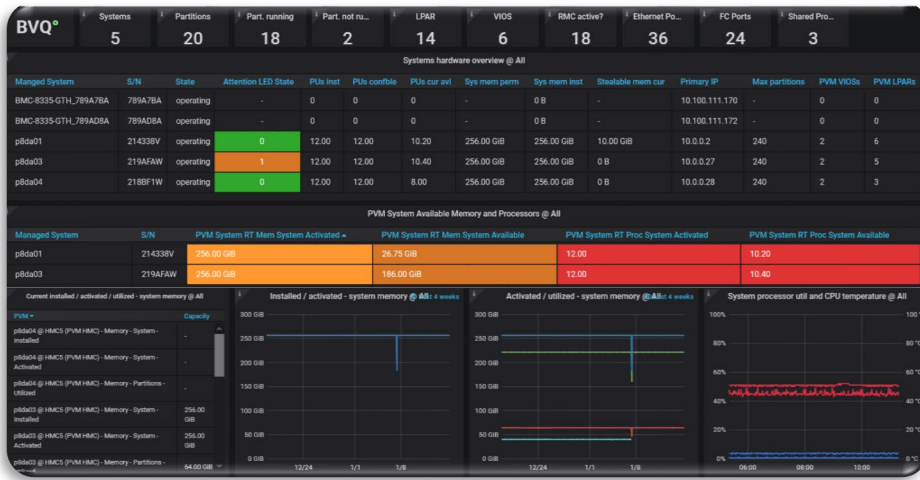
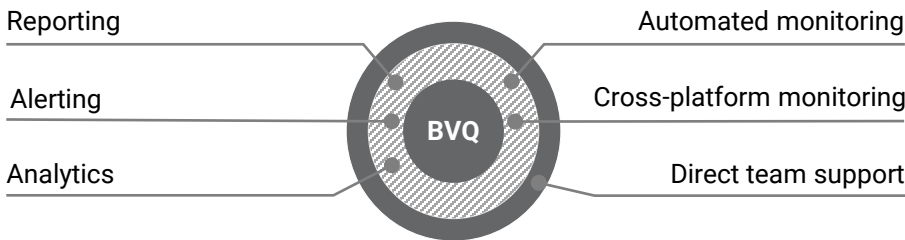


An Overview to BVQ

Turning Infrastructure Data into Answers



Take control of your IT infrastructure environment



Why BVQ?

- To reduce the complexity of monitoring resources of a large infrastructure environment
- For operational intelligence
- To prevent performance issues in your infrastructure
- Dashboards, alerts, systems health map are included to ensure quick results
- Use the REST interface to feed data from BVQ into your business processes

Ready out-of-the-box Monitoring Dashboards

With a web-user-interface, share the status of your Compute, Storage and SAN with your entire team or other departments. You have access to real-time and historical views via desktop and mobile.

Includes fully customizable performance and capacity monitoring dashboards!

End-to-end monitoring on IBM PowerVM, VMware, Cisco SAN, Brocade SAN, Spectrum Virtualize, NetApp and Dell EMC Unity.

Visualization:

- Monitoring, Reporting and Analytics tools

Proactivity:

- Alerting, BVQ Systems Health Map

Integration:

- BVQ Connect for BI & ITSM connectivity

Easy to use:

- Ready to go for all expertise levels

Multi-platform:

- Real end-to-end analytics via the integration of Compute, HCI, Network and Storage layers

Services & support:

- Operate BVQ yourself or have it operated by us

SVA GmbH support: SVA Software, Inc. is a subsidiary of SVA GmbH Germany (the largest IBM partner in Europe), we have a team ready to step in when your IT environment is running performance issues.

Compute Layer
VMware vSphere
IBM PowerVM



HCI Layer
VMware vSAN
Dell EMC VxRail



Network Layer
Brocade SAN
Cisco SAN



Storage Layer
IBM Spectrum
Virtualize
NetApp ONTAP
EMC Unity



**Infrastructure
Performance
Data**

BVQ

Answers

**Turning Infrastructure's Data into
ANSWERS!**

BVQ is 100% Non-Intrusive
No special hardware or agents
Installation and results in minutes



Monitoring
IT health status, alerting



End-to-end Visualization
Performance analytics, pre-defined dashboards, reporting



Integrate Results
Connection to ITSM and Business Intelligence



**Multiple Services
around BVQ**

Ease of Use

- Easy implementation
- Comprehensive user interface
- Real-world problem solving that IT teams are facing today

Automated IT Health Status using the BVQ Systems Health Map

The Health Map provides a visualization with interactive charts that allows you to quickly identify problems, see the components affected with recommendations and how to proceed next.

It includes a traffic light visualization to help you organize your work list and drill down to the components affected by simply following the red path.

Comes preconfigured and ready to use with an already built-in expert system including suggested actions from our experts.

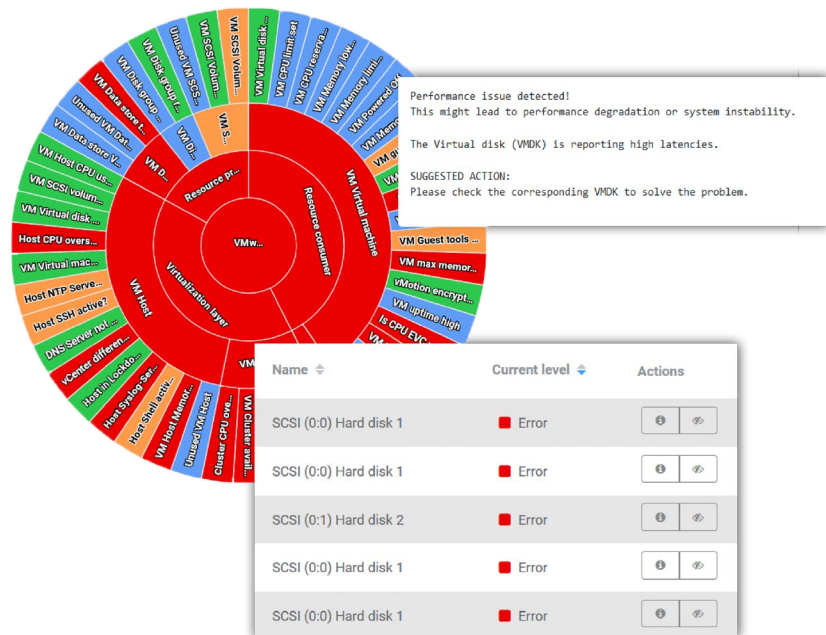
Uses the BVQ alerting system that includes over 150 pre-defined alert rules.

Monitor, Alert and Reporting

Real-time monitoring preempts issues before they impact the business operations

Operational Insight

Early warning detection of degradation or performance issues for a proactive response



Find more information at:
<https://www.svasoftware.com/bvq/>