



vSphere Resilience HealthCheck

The free vSphere Resilience HealthCheck provides important insights on the resilience of your VMware-based infrastructure and measures your virtual infrastructure's quality and data risk levels. Using a predictive risk-detection engine, it verifies your VMware infrastructure stability and provides you with an instant health check of your environment.

Get Valuable Insights in No-time

Run the free health check on your private cloud infrastructure and receive - within only one hour - detailed findings affecting your virtual infrastructure resiliency. Findings include the automatic detection of mis-configurations and best-practice deviations that are putting your systems at risk.

Predictive IT Analytics = Operational Excellence

Achieve operational excellence with immediate visibility into configuration quality and operational stability. Proactively verify infrastructure resilience and avoid critical service and data catastrophes using our predictive analytics technology that helps leading organizations stay on top of their IT operations and availability goals.



 <p>Eliminate infrastructure outages</p>	 <p>Guarantee operational stability</p>	 <p>Measure & ensure configuration quality</p>	 <p>Achieve operational excellence</p>
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How It Works

It only takes a few simple steps to learn about your vSphere resiliency and virtual infrastructure stability.

The Collection Utility

After signing up, download a small data collection utility and run it on any Windows machine. The utility will prompt you for the name or IP address of the vCenter servers, and the credentials of a vSphere user with read-only rights and access to the entire vSphere scope (we cannot access your credentials).

About the Collected Data

The utility uses the VMware VI API to perform a short series of "get" commands, querying information related to datacenters, datastores, ESX hosts and clusters, VMs, Networking and Extensions. If the SRM or Zerto extension is discovered, the utility will also read additional configuration information using the SRM SOAP API or the Zerto Rest API. The collected data is saved to a zipped XML file that can be reviewed before uploading to our secure cloud portal.

Submitting for Analysis

Submit the data directly from the utility or by logging in to the cloud portal. Your data is transferred over an encrypted tunnel to a write-only storage-space and then moved to a separate secure location. To ensure complete privacy, a dedicated compute instance is created to analyze your data. Once the analysis completes this instance is deleted.

1



Sign up

Complete the form on this page to create your account

2



Download Utility

Login to your account, download and run the free tool

3



Get Report

Receive a free analysis of your private cloud infrastructure resiliency

System requirements:

- » vSphere 3.5 and above
- » Windows OS
- » Java 8