

## UNIFY

### Unify Enterprise Collaboration

Headquartered in Munich, Germany  
U.S. Headquarters Virginia, USA

#### COMPANY HIGHLIGHTS:

Operates in 100+ countries with customers ranging in size from 5 to 500,000+ employees

Needed to unify disparate monitoring tools, including IBM Netcool, Fire, eHealth

Wanted to supplement fault management with richer performance monitoring

#### REASONS UNIFY CHOSE ZENOSS:

Easy integration with Cisco UCS, VMware, and other enterprise technology stacks

Integration with BMC CMDB, Remedy and Orchestrator

Extensibility through ZenPack customization to adapt to ever-changing environment

#### BENEFITS TO UNIFY:

Consolidation of tools

Allows Unify to offer its customers a guarantee of 99.9 percent uptime

Permits faster event identification, response and resolution times

#### What Was Keeping Unify IT Leaders Awake at Night?

Unify, part of the Atos group, is one of the world's leading communications software and services brands, providing integrated communications and collaboration solutions for approximately 75 percent of the Fortune Global 500. The company needed to maintain its strong reputation for product reliability and security while continuing to provide customers with a seamless and efficient collaboration experience on any device. The primary concern of the Unify IT team is preventing network and application outages — or quickly identifying and remediating those that do occur.

#### Unify Before Zenoss

Before implementing Zenoss, Unify used a number of separate monitoring and reporting tools, each providing a limited view into a portion of their complex IT operations. The monitoring software previously used by Unify allowed only for fault management. Capturing performance data required Unify to deploy an additional set of tools from a separate vendor. And the tools were not easily expandable, making it costly and difficult to support Unify's wide range of product offerings and keep up with continual version changes.



**Our main driver was to have one comprehensive tool rather than the many disparate tools that left significant gaps in the information we collected. The way that Zenoss is set up — with collectors coming back to hubs — is a much smarter architecture. And having a single supplier has greatly simplified the process.**

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#### Why Unify Chose Zenoss

Unify required a monitoring platform that would cover both hardware and application tracking equally effectively, as well as provide data on historical performance. While preventing downtime was the company's primary focus, Unify selected Zenoss because of the ease of adding new monitoring functions and the Zenoss open-source background, which allows Unify to achieve custom capabilities without significantly altering the core program.

Zenoss' modular extensions for supporting numerous IT assets, called ZenPacks, as well as the overall monitoring capabilities of the platform have enabled Unify to better position themselves as a monitoring services provider offering a wide range of options to support any number of device types and models.

## How Zenoss Solved Unify's Problem

Zenoss provides Unify with a single monitoring and reporting platform used globally between multiple operations groups to provide 24/7 coverage.

Unify has two primary production monitoring systems, one covering North and South America and the other covering Europe, Asia and Africa. More than 200 remote collectors worldwide are routed through 10 hubs connected to the two main systems.

Zenoss simplifies the process and enhances Unify's service capabilities by providing monitoring, data collection and much more within one unified tool. Custom-developed ZenPacks allow Unify to capture and report on data from hardware and application elements that were not previously visible.

Also, as users of BMC's CMDB, Orchestrator and Remedy products for configuration and incident management, integrating Zenoss software with these products allowed them to easily populate configuration items, create incidents and trigger automation workflows.



**Zenoss has allowed us to report on the performance of our customers' systems with more detail and monitor our customers' systems with more accuracy. They have been invaluable in helping us to maintain our monitoring and improve our service.**

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## Deeper Dive into Feature that the Customer Used the Most [Implications for Other Businesses]

### Improved Customer Satisfaction

With Zenoss, Unify is able to track the overall availability of the service as a whole, even for complex products consisting of dozens of interdependent servers working together. Improving product reliability has allowed Unify to offer a 99.9 percent uptime guarantee, resulting in happier customers. Zenoss allows Unify to verify the 99.9 percent uptime on the overall system and quickly show the root cause of any issues, even in a complicated deployment.

### Improved Event Organization and Filtering

Zenoss has allowed Unify to monitor and capture application details that were previously not tracked. Improved event organization and filtering has dramatically reduced the number of IT incidents in a given year.



To learn more, visit our website at [www.zenoss.com](http://www.zenoss.com).

**ZENOSS IS THE GLOBAL LEADER IN SOFTWARE-DEFINED IT OPERATIONS.**