Top Five Reasons to Upgrade to CA Unified Infrastructure Management 8.5

#1 Market Leader in Cloud Monitoring

Broad, deep monitoring of cloud and virtual technologies, including Amazon Web Services (AWS), Microsoft Azure, Nutanix, OpenStack, Docker, Pure Storage, and SDN/NFV


*"CA UIM is at the **heart of our cloud strategy**. And the new capabilities to support Amazon Web Services and OpenStack will be essential in helping us optimize our customer workloads. We'll **become more efficient**, whilst still meeting the full range of needs from both our internal, and external, customers."* **Zafir Yousaf, O2- Telefonica- UK**

#1 RANKED CLOUD MONITORING SOFTWARE
IT Central Station

IT Central Station
Unbiased reviews from the tech community

ca technologies

#2 Reduces Time to Configure Devices by 90%

New Monitoring Configuration Services efficiently configures across groups of devices on a single, intuitive user interface
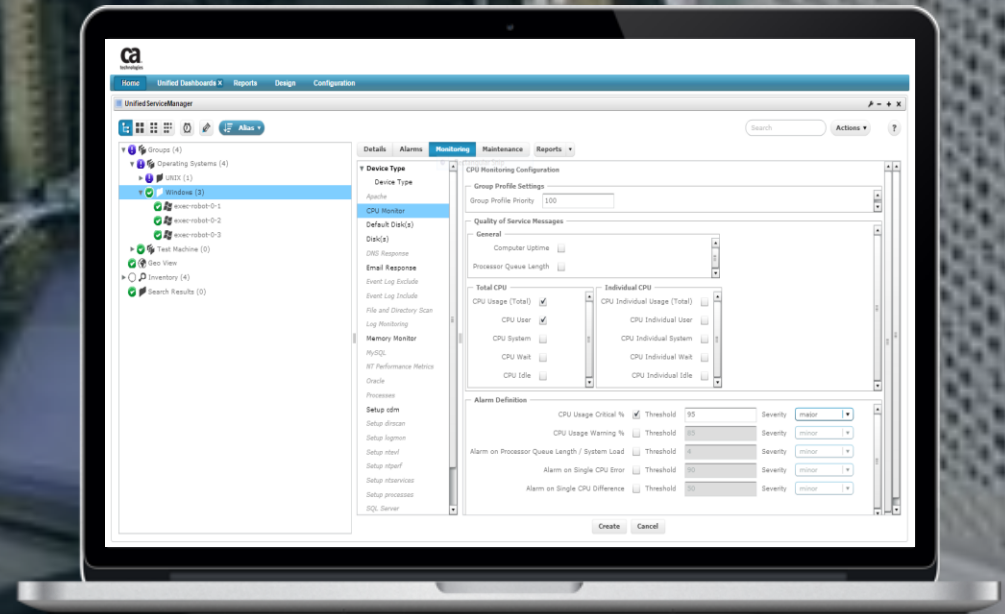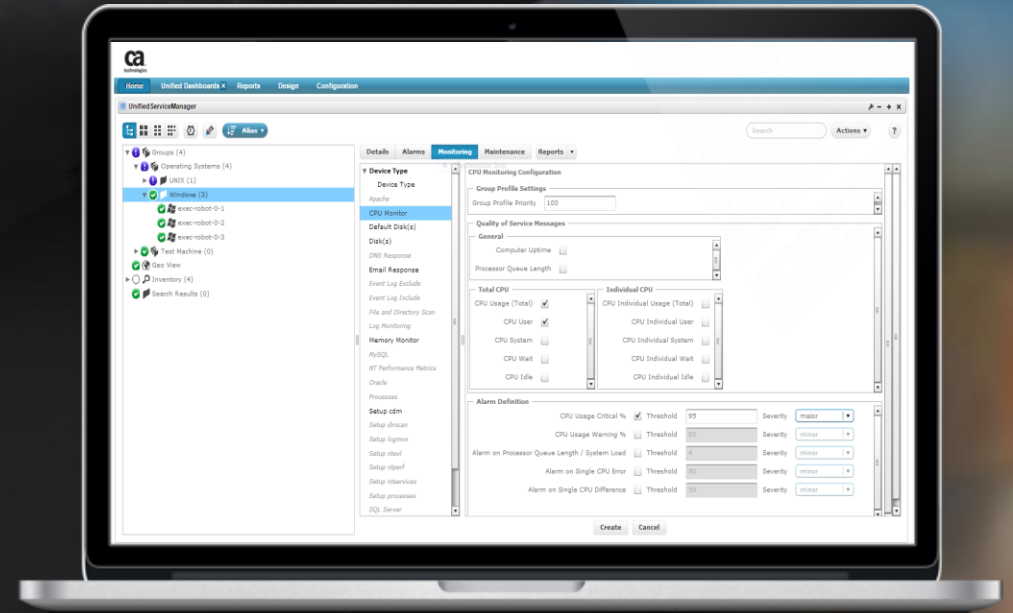
#3 Speed time to monitor

Application centric configuration and reporting ensures monitoring in compliance with best practices

#4 Increased Visibility into Fault and Performance

Better integration with CA Spectrum, CA Application Delivery Analysis, CA Network Flow Analysis, CA VAIM, and CA SPIM leads to faster triage and issue resolution all inside of CA UIM

Performance by Network - Packet Loss

Legend: uim-8-3-5-cb | New-York | Santa-Clara | 10.0.11.233
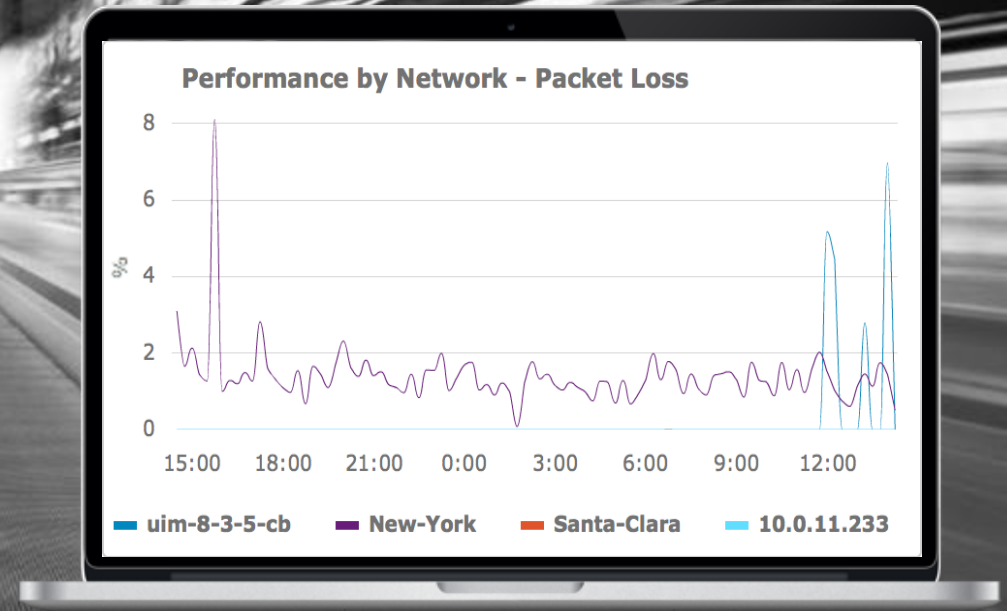
#5 Dynamic Data Visualization

Modern, dynamic visualizations of metric and alarm data, both out of box and through user-created views deliver increased insight into CA Business Intelligence

What Users are Saying
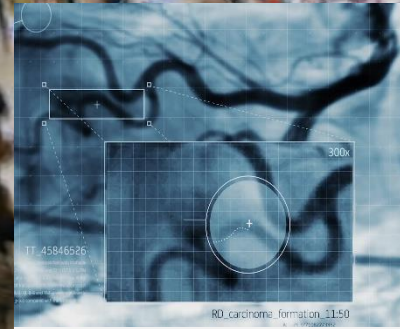

Healthcare

Technology

Insurance

R & D

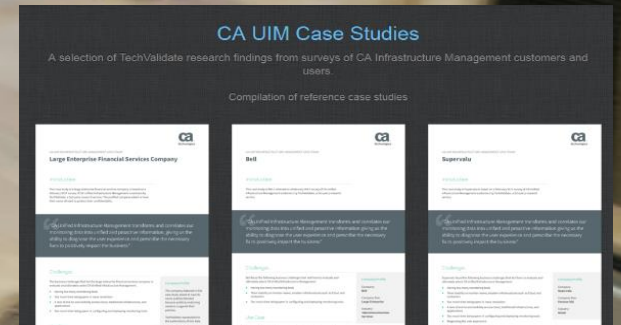Customer Compilation

Financial Services

Manufacturing

Higher Education

Tech Services

Case Study portal

Follow the hyperlinks to read the full story on IT Central Station

Additional Resources

ROI Calculator Coach

Webcast – What's New in CA UIM 8.5

CA UIM White Paper

Whiteboard video: Bus architecture

CA UIM 8.5 Compatibility Matrix

CA UIM 8.4 Documentation

Launch CA UIM 8.4 Documentation Page

Getting Started

Probe Information

Installing CA UIM

Upgrading & Release Notes

Administering CA UIM

Using UMP

Integrating Other CA Products

Development Tools

Troubleshooting

FAQ

Third Party Information

Documentation Legal Notice

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CA UIM Community

Join the thousands of CA UIM users from across the globe to ask hard questions and share best practices.

This community is open to all users at all levels and is constantly moderated by expert CA UIM staff and users to help provide timely, thoughtful answers to your questions.

Getting Started

1. Create a profile
2. Follow the IM Community
3. Follow your peers
4. Search for awesomeness
5. Vote of enhancements

Join the IM Community

Participate in the IM Community Events

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CA UIM Education

Three ways to learn about CA UIM

CA UIM Learning Path

Agile Operations Demo Central

CA Educational portal

FAQs

What releases can I upgrade from?"

You can upgrade directly from UIM 8.0 or newer to 8.4. Older versions going back to 6.5 can be upgraded to 8.1, and then to 8.4.

Will my data and configuration be preserved during an upgrade?

Yes, all data and configuration information is preserved through an upgrade to get you up and running quickly on 8.4. (Although we always recommend a system backup just for safety.)

How long does it take to upgrade?

That depends on the size of your infrastructure. You can work with one of our Engineers to determine the timeframe

Can I upgrade on my own or do I need to buy services from CA?

You can upgrade on your own.

If I need to buy Services from CA how much will it be?

The investment in Services depends on the size and scope of your infrastructure. You can contact Services at https://www.ca.com/us/contact/services.register.html

What is the Return on investment by upgrading?

Contact one of our ROI Coaches to learn about the value of upgrading.

Why CA UIM

COST EFFICIENCY

15%
Productivity Improvement[1]

AGILITY

40%
Mean Time To Repair Improvement[2]

INNOVATION

60%
Faster Cloud Adoption Rate[3]

Most Comprehensive Monitoring for Hybrid Cloud and Modern Infrastructures

1 - Managed Service Provider
2 – Healthcare Organization
3 - Telecommunication Provider
4 - https://www.itcentralstation.com/categories/cloud-monitoring-software

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For More Information

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