LEARN AIOPS WEBINAR SERIES



According to Gartner, AlOps has not yet reached peak hype! And yet, many IT Operations professionals are researching options and planning to implement an AlOps strategy to manage huge data volumes and complexity and realize significant benefits including faster MTTR and MTBF, improved service levels, reduced downtime and costs. But there's lots to consider before implementing an AlOps strategy – business drivers, prioritization of use cases, data sources, required skills, and more. How do you get started?

That's why we kicked off the 'Learn AlOps' webinar series – to meet the demand from IT Operations professionals looking for tangible ways to get value from AlOps and practical advice for deploying use cases. This webinar series is an opportunity for you to get AlOps education to help with your planning and learn what's needed to start putting machine learning and analytics to work for your business. Check out the schedule below – you can sign up for upcoming webinars and watch on demand replays of previous webinars. Got an AlOps webinar topic you'd like us to cover? Add it to the comments below. Hope to talk to you soon on a webinar!

Webinar featuring Forrester Research Analyst, Rich Lane: <u>The IT Operations Balancing Act - Deliver Velocity with Quality</u> – Watch the on demand replay

In this webinar, we delve into the challenges IT Operations teams face as they strive to optimize performance and speed for the digital business while ensuring service quality. The webinar includes an overview of the new BMC Helix Monitor solution and covers key topics including:

- How to support the speed required by <u>DevOps</u> initiatives
- The role of AI, Machine Learning and AIOps
- The importance of integration across technologies and IT disciplines

• Practical use cases for increasing agility and reducing risk

Webinar featuring Forrester Research analyst, Rich Lane: <u>AlOps - what's real now and what does</u> the future hold? – Watch the on demand replay

This webinar explores practical ways that an AIOps strategy can help IT Operations address the challenges of hybrid & complex environments, rapidly rising data volumes, and increased pressures from line of business teams, including:

- Why IT needs an AlOps strategy
- AlOps adoption considerations
- Key AlOps use cases and tangible benefits
- Driving value from AIOps now and in the future

The Roadmap to AIOps - Watch the on demand replay

This webinar provides practical advice on developing a roadmap to AIOps, covering the initial key planning steps including:

- Aligning IT use cases and KPIs with business initiatives
- Defining AlOps goals and success criteria
- Assessing systems of measure and data models
- · Establishing systems of record

The next steps on your AlOps Journey - watch the on demand replay

This webinar continues the roadmap discussion with a deeper dive into the next steps needed to fully implement AIOps use cases and start driving business value, including:

- How to implement analytics workflows and automation
- Adapting your organization to new skills sets
- Customizing analytical techniques for optimal results

Cloud Ops Management - A View from the Front Lines - watch the on demand replay

In this webinar, we explore the challenges of cloud operations management including:

- Budget management and cost optimization
- Aligning operations and line-of-business stakeholders
- Configuration security posture management
- Role of machine learning and automation in modern #CloudOps

Bookmark this page and re-visit often to keep updated on the latest webinars in the series.

Automated Event Remediation and AIOps - watch the on demand replay

In this webinar, we will explore the value of including automated event remediation as part of your AlOps strategy, including:

- Emerging challenges driving AIOps adoption
- Role of automation in the AlOps and digital transformation journey
- Automation use cases for event remediation
- Real world client example

Please join us to learn and understand how automated event remediation can enhance your AlOps strategy and help you achieve critical business KPIs.