

IG CloudOps Launches Updated Version of Azure Kubernetes Monitoring

LONDON, UNITED KINGDOM, April 13, 2023 /EINPresswire.com/ -- IG CloudOps, a leading provider of cloud management solutions, has announced that it is now offering full-stack monitoring for Azure Kubernetes (Kubernetes Service Clusters AKS) through its CloudOps platform, which is underpinned by the powerful Zabbix monitoring tool.

The integration of Azure [Kubernetes monitoring](#) capabilities into the CloudOps platform is part of IG CloudOps' ongoing commitment to providing the most comprehensive cloud management solutions to its clients. The CloudOps platform already offers a range of monitoring, management, and optimization features for a variety of cloud environments, and the addition of Azure Kubernetes monitoring further expands its capabilities.

By using the CloudOps platform to monitor their Azure Kubernetes deployments, businesses can gain valuable insights into the performance of their applications and infrastructure. This can help them

identify and address issues before they become major problems, leading to increased uptime, improved user experience and reduced costs.

One of the key benefits of using IG CloudOps for Azure Kubernetes monitoring is that it uses Zabbix, an open-source monitoring tool that is widely used in the industry. Zabbix provides a powerful monitoring engine that can collect data from a wide range of sources, including servers, network devices, and applications. This data is then analyzed and presented in a clear and concise manner, making it easy for IT teams to identify issues and take corrective action.

In addition to the monitoring capabilities provided by Zabbix, the CloudOps platform also offers a range of other features that can help businesses optimize their Azure Kubernetes Monitoring for multiple clusters. These include auto-scaling, which allows businesses to automatically adjust their resources based on demand, and cost optimization, which can help them reduce their cloud costs without sacrificing performance.

Overall, the integration of Azure Kubernetes monitoring into the CloudOps platform makes IG CloudOps the ideal choice for businesses that want to ensure the optimal performance of their cloud environments. By leveraging the powerful monitoring capabilities of Zabbix and the comprehensive management features of the CloudOps platform, businesses can gain valuable

insights into their Azure Kubernetes deployments and take proactive steps to optimize them. With IG CloudOps, businesses can rest assured that their cloud environments are in safe hands.

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