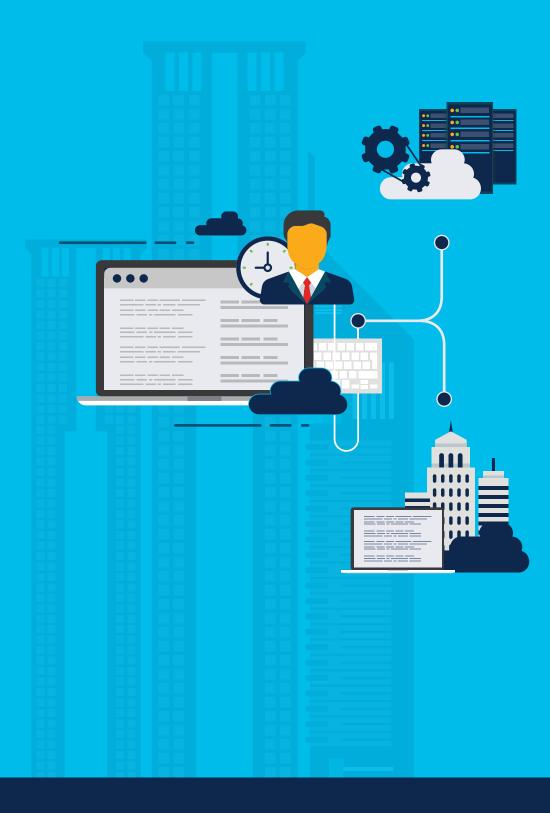




# Experience the Power of Cloud-Based Management with Cisco Intersight



# Managing enterprise infrastructure today is a complex job



"As the infrastructure in a firm becomes bigger, more complex, and distributed, it puts a proportionate strain on systems management functions and capabilities, which also need to scale and be highly available." (IDC)<sup>1</sup>

"The reality is that IT teams are dealing with increasing amounts of data and a variety of tools to monitor that data, which can mean significant delays in identifying and solving issues".

Source: Gartner Blog, How to get started with AI Ops.

### Pushing the limits



Scale, speed and complexity make modern data centers unmanageable

#### Architectures are changing rapidly

By 2022, half of on premises infrastructure deployed by digitally determined organizations will be in critical edge locations rather than corporate data centers.

Source: IDC: IT Transformation from Edge to Cloud, Aug 2019

#### Data overload

IT operations is challenged by the rapid growth in data volumes generated by IT infrastructure and applications that must be captured, analyzed and acted on.

Source: Gartner Blog, How to get started with AI Ops.

Next generation systems management is required



#### the telemetry

Create actionable insight



Use the cloud Connect everything





#### **Combine insight** with automation

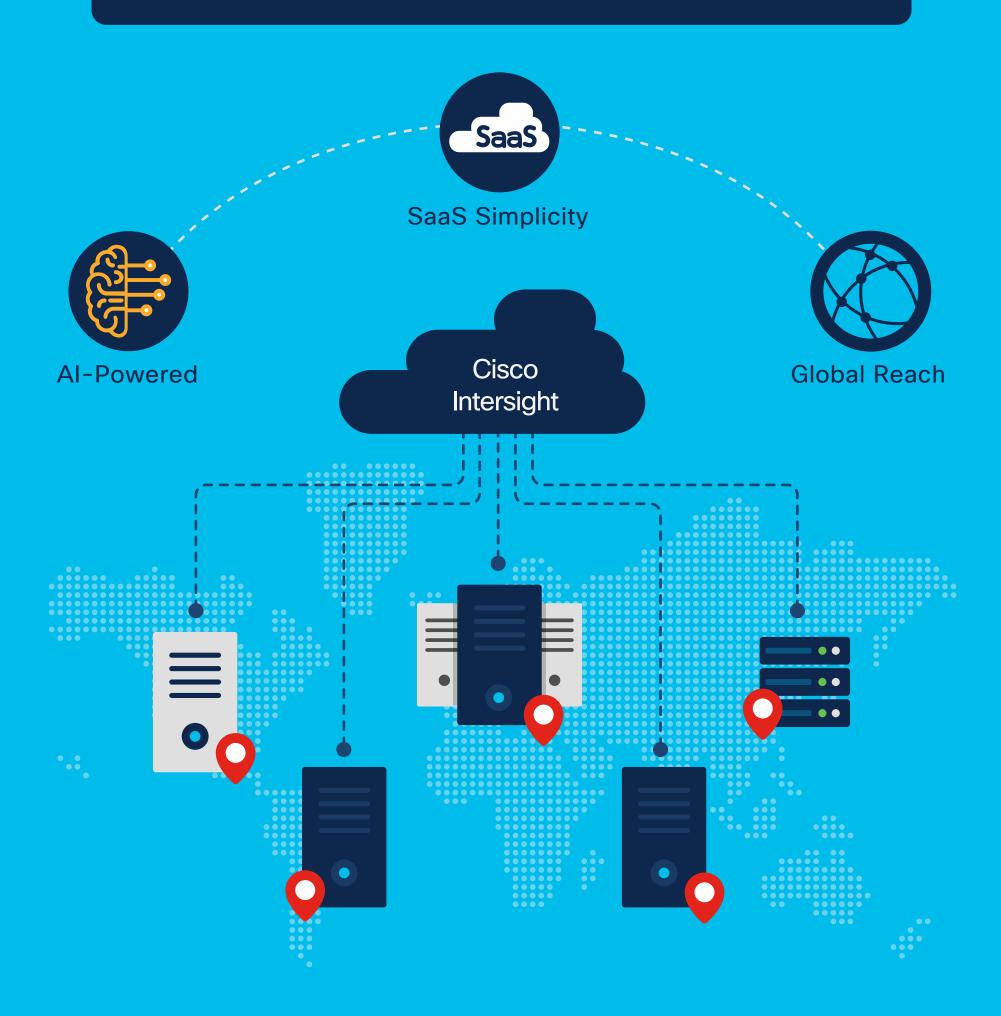
Have machines manage machines

# Experience the power of intelligent, cloud-based management with Cisco Intersight



Analytics-powered operations provide actionable intelligence for IT management – Anywhere!

# Radically simplify deployment and maintenance of your Cisco infrastructure anywhere



Source: <sup>1</sup> IDC analyst connection, considerations for adoption of AI-Driven, Cloud-Based Systems Management Platforms, July 2017



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