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# THE DEFINITIVE GUIDE TO SUCCESSFUL MULTI-CLOUD MANAGEMENT

Visibility, control, and management for Standard and GovCloud AWS resources along with Azure and Google Cloud resources as well





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While adopting cloud operations agility, we have seen enterprises being hindered in their ability to quickly respond to change due to a lack of multi-cloud integration.



## What capabilities are necessary to manage multi-cloud environments?



### Ability to view the increasingly complex ecosystem comprised of cloud and on-premises resources from a single-pane of glass

Instead of dealing with native vendor-specific toolsets and point solutions utilizing a single pane of glass that provides efficient visibility into all systems. These centralized viewpoints need to work for all systems, both traditional on-premises and cloud-based.



### Ability to identify and correct problems in real-time

This means that the IT service platform can find and correct problems, leveraging intelligence, automation, and AI-directed troubleshooting.



### Resilience

Leveraging real-time monitoring data enables companies to be proactive, versus reactive. Consolidating data to a centralized location allows it to be understood holistically.



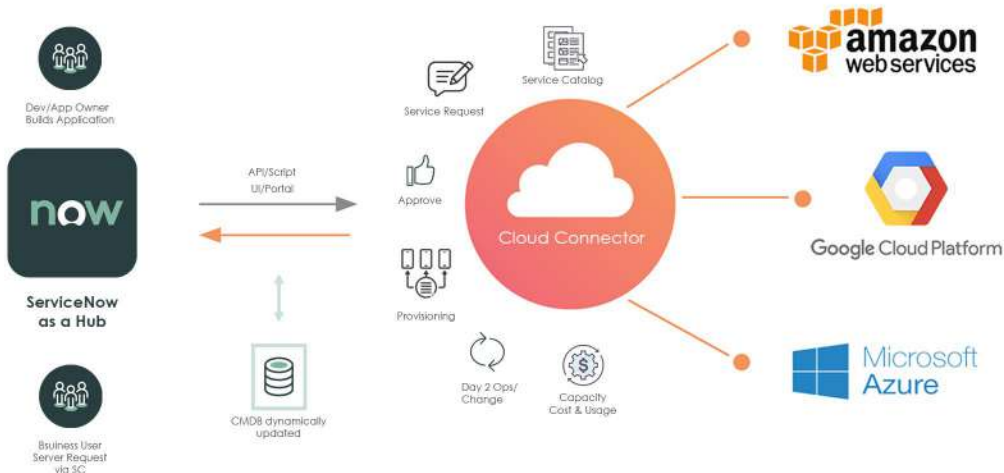
### Cost Management

Transparency into usage and capacity provides the foundation for minimizing operational and multicloud costs.



## What capabilities do we deliver?

Consistent operating model  
on a single platform



# Why the Cloud Connector?

## CMD B

Populates CMD B with relevant CIs and relationships from AWS, Azure and Google Cloud

- Integrated with the ServiceNow Identification and Reconciliation Engine (IRE)
- Integrated with the ServiceNow credential store

## CHANGE MANAGEMENT

Create and assign approval policies to catalog items

- Supports OOTB ServiceNOW approval processes
- Enables the easy creation of custom approval policies in ServiceNow
- Supports multiple stages of group and user approval
- Supports change windows, meaning that automated requests will execute in a user

## INCIDENT MANAGEMENT

Trigger incidents and assign incidents to support groups automatically when problems in the environment are detected

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## ROBUST ERROR HANDLING

Automatically detects and analyzes errors encountered during automated processes

- Analyzed errors are automatically presented in a dashboard that described their root cause
- High impact errors trigger the automatic creation of incidents