

NCS Cloud Observability Dashboard Services





NCS is expanding rapidly in APAC region into Australia and India. We have established the NCS NEXT Cloud Centre of Excellence (CoE) in Melbourne, Australia and established our Cloud Delivery Centre in Singapore and India.

Singapore & Australia – Delivery of Cloud Managed Services serving Singapore Public Sector and Enterprise clients on Azure

India – Delivery of Cloud Managed Services offshore for Regional Enterprise Clients on Azure

Cloud Observability Dashboard

Offering Overview

- The Cloud Observability Dashboard provides real-time and end-to-end view of your Azure resources, including resource health, performance, and availabilities.
- Service Coverage:
 - Conduct workshops with customer to understand the requirements, pain points, and identify use cases for the dashboards
 - Design dashboards based on the use cases identified
 - Maintain and update the dashboard on need's basis

Why do you need Observability Dashboards?

1. Monitor your resource availability in one glance

With dashboard, you can easily identify which resource is not available and predict potential outages.

2. Monitor & manage your Network Architecture

You can check network status and identify potential performance bottleneck related to your network architecture.

3. Ensure all your mission-critical Servers are healthy and functional

You can view real-time server metrics such as CPU Utilization or Network In/Out, and determine if you need to scale or optimize the usage.

4. Identify potential bottleneck and outages to critical databases

Monitor your database performance, connectivity to your application, and provide sufficient data points for database performance tuning.

Why NCS?



1. Azure VMs deployed and managed to date
2. Established Azure Certified & Experienced Professionals (total of 400+) in NCS
3. Established Cloud Migration Methodology & Services with Cloud Managed Services
4. 7 cities with Cloud Delivery presence
5. Microsoft Gold Partner
6. VMware Tanzu / Modern Apps Platform Solution Competency
7. Red Hat Premier Partner

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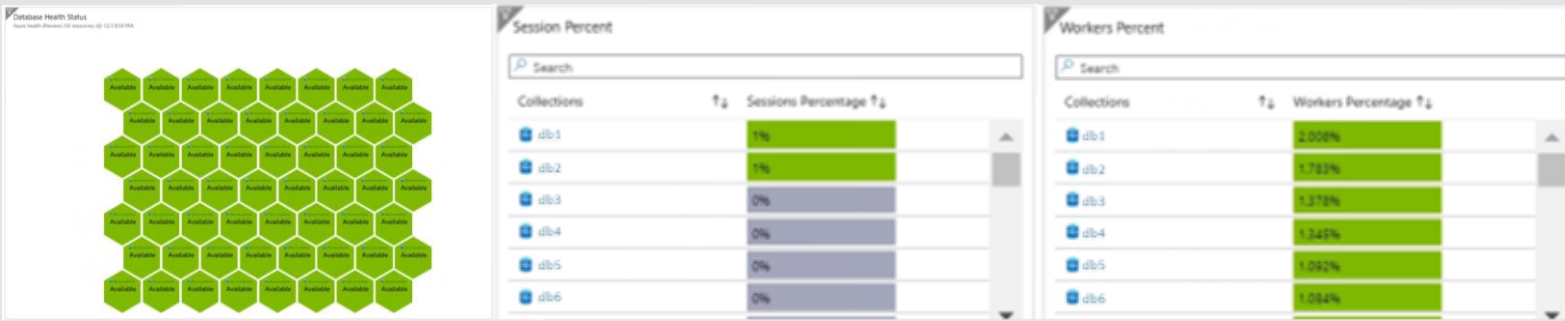
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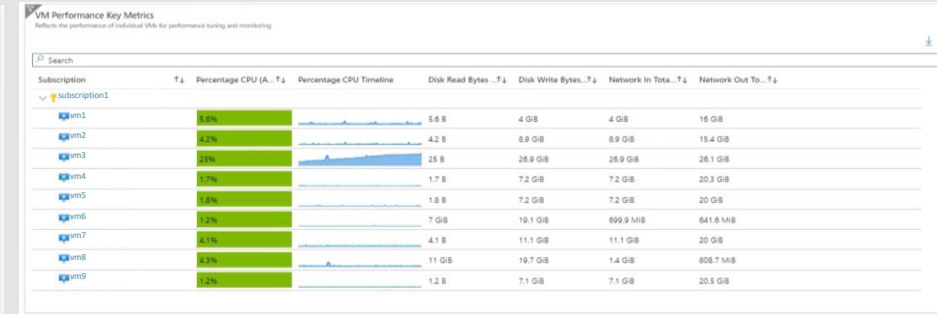
Dashboard Designs

Resource Availability

Database Availability

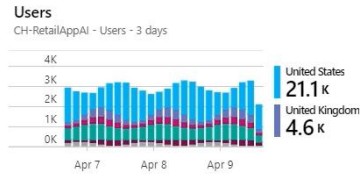
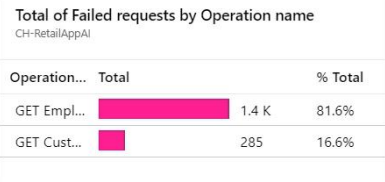


Servers Availability



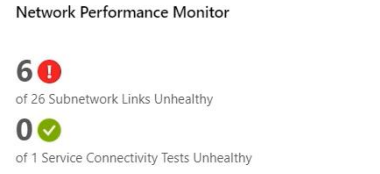
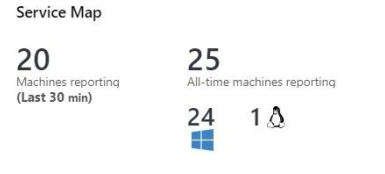
Application

Edit

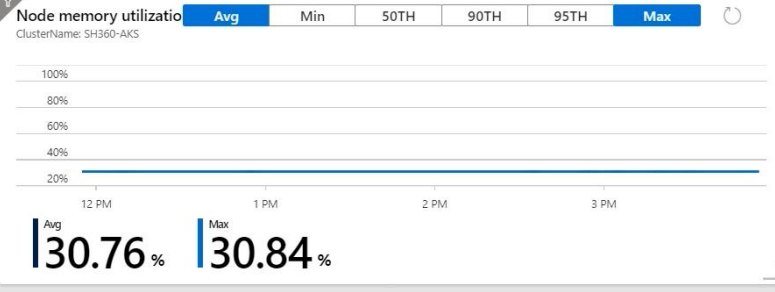
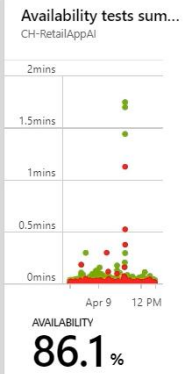
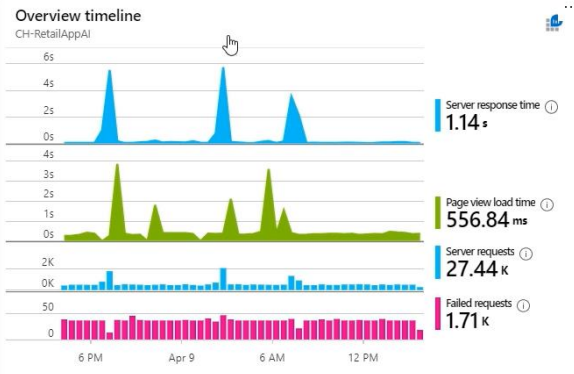
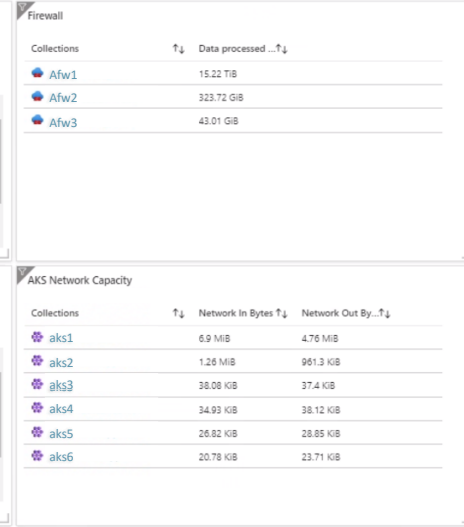
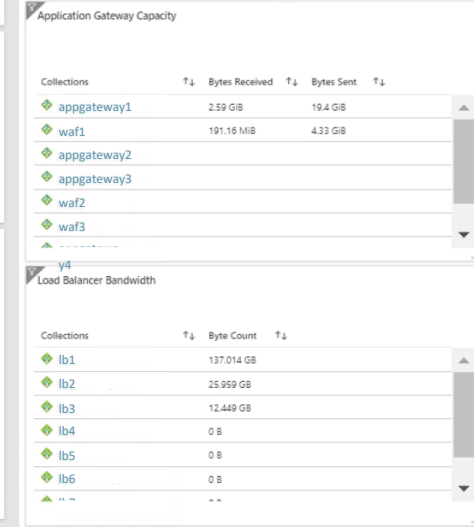


Infrastructure & Network

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Network Performance



<https://learn.microsoft.com/en-us/azure/azure-monitor/best-practices-analysis>