

**Optimization Advisor**

# **Frequently Asked Questions**

**Issue**                01  
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# Contents

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<b>1 Which Cloud Services Support OA?.....</b>	<b>1</b>
<b>2 Does the OA Inspection Affect Server Performance?.....</b>	<b>2</b>
<b>3 How Does OA Help You Save Costs?.....</b>	<b>3</b>
<b>4 Which Regions Support OA?.....</b>	<b>4</b>
<b>5 Can OA Be Connected to Other Systems?.....</b>	<b>5</b>

# 1 Which Cloud Services Support OA?

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Currently, OA is available in 18 cloud services, including Elastic Cloud Server (ECS), Relational Database Service (RDS), Elastic Load Balancing (ELB), Content Delivery Network (CDN), Virtual Private Cloud (VPC), Elastic Volume Service (EVS), Bare Metal Server (BMS), DDoS, Image Management Service (IMS), Domain Name Service (DNS), quota, security group, and Virtual Private Network (VPN). NAT Gateway (NAT), Elastic IP (EIP), Document Database Service (DDS), MapReduce Service (MRS), Distributed Message Service (DMS), Distributed Cache Service (DCS), Cloud Search Service (CSS), Data Warehouse Service (DWS), Data Lake Insight (DLI), and ModelArts. With the development of OA, more cloud service will support it in the future.

# 2 Does the OA Inspection Affect Server Performance?

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Cloud resource inspection obtains cloud resource information through open APIs, which is non-intrusive and does not affect the performance of customer servers.

# 3 How Does OA Help You Save Costs?

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OA identifies low-usage or idle cloud resources through inspection and provides optimization solutions to help you reduce costs.

# 4 Which Regions Support OA?

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Currently, the OBT is performed on the Chinese mainland website. If you enable the service during the OBT, all resources under your tenant will be inspected.

# 5 Can OA Be Connected to Other Systems?

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APIs and SDKs are not available yet.