

Security Accreditation Scheme (SAS) Subscription Management (SM) – Cloud Regions

Company Name:	Oracle Cloud Infrastructure		
Cloud region(s):	OCI cloud regions worldwide		
Certificate Number:	OE-MR-SM-1026	Valid To:	October 2026

Scope of Certification


SAS-SM Standard version:	4.1	Requirements (FS.18) version:	11.1
Data Centre Operations & Management:	Within audit scope for cloud hosting		
HSM Managed Service:	Out of scope		
Notes & Exclusions:	None.		

Supporting Sites

Site name(s) and address(es):	Function	Valid to:
Oracle Cloud Infrastructure, 500 Oracle Parkway, Redwood Shores, California, 94065, USA	Headquarters	October 2026


For and on behalf of

GSMA:




Alex Sinclair
Chief Technology Officer

NCC Group:



Asad Mahmood
Lead Auditor

SRC GmbH:



Andrey Shcherbakov
Lead Auditor

SAS certification is awarded based on an assessment by the audit team that the cloud region met the requirements of the SAS Standard during the audit, and that it demonstrated an ability and intent to sustain compliance during the certification period. Continued cloud region compliance with the SAS Standard during the certification period, including the implementation of SAS-compliant controls following any changes to the certified environment, is the responsibility of the cloud region. This certificate cannot guarantee that the above organisation is invulnerable to attacks of breaches of security. GSMA, NCC Group and SRC GmbH exclude all liability for loss or damage of any description caused by any failure or breach of the above organisation's security save as may be required by law. A list of current accredited cloud regions is published at www.gsma.com/sas.

Security Accreditation Scheme (SAS) Subscription Management (SM) – Cloud Regions

[Data centres / cloud regions] included within the scope of certificate OE-MR-SM-1026:

Australia East (Sydney)	Saudi Arabia Central (Riyadh)
Australia Southeast (Melbourne)	Saudi Arabia West (Jeddah)
Brazil East (Sao Paulo)	Serbia Central (Jovanovac)
Brazil Southeast (Vinhedo)	Singapore (Singapore)
Canada Southeast (Montreal)	Singapore West (Singapore)
Canada Southeast (Toronto)	South Africa Central (Johannesburg)
Chile Central (Santiago)	South Korea Central (Seoul)
Chile West (Valparaiso)	South Korea North (Chuncheon)
Colombia Central (Bogota)	Spain Central (Madrid)
France Central (Paris)	Sweden Central (Stockholm)
France South (Marseille)	Switzerland North (Zurich)
Germany Central (Frankfurt)	UAE Central (Abu Dhabi)
India South (Hyderabad)	UAE East (Dubai)
India West (Mumbai)	UK South (London)
Israel Central (Jerusalem)	UK West (Newport)
Italy Northwest (Milan)	US East (Ashburn)
Japan Central (Osaka)	US Midwest (Chicago)
Japan East (Tokyo)	US West (Phoenix)
Mexico Central (Queretaro)	US West (Salt Lake City)
Mexico Northeast (Monterrey)	US West (San Jose)
Netherlands Northwest (Amsterdam)	

Security Accreditation Scheme (SAS) Subscription Management (SM) – Cloud Regions

Services included within the scope of certificate OE-MR-SM-1026:

Access Governance
Account Tracking and Automation Tool
Accounts Management
Analytics Cloud
Anomaly Detection
API Gateway
Application Dependency Management
Application Performance Monitoring
Archive Storage
Artifact Registry
Audit
Autonomous Database on Dedicated Exadata Infrastructure
Autonomous Database on Exadata Cloud at Customer
Autonomous Database Serverless
Base Database Service
Bastion
Block Volume
Blockchain Platform
Budgets
Certificates
Client Logging
Cloud Advisor
Cloud Guard
Cloud Incident Service
Cloud Shell
Compute
Compute Cloud@Customer
Console Announcements
Container Engine for Kubernetes
Container Instances
Content Management
Customer Feedback Service
Data Catalog
Data Flow
Data Integration
Data Labeling
Data Lake
Data Safe
Data Science
Data Transfer
Database Autonomous Recovery
Database Management
Database Migration

Database Tools
Database@AWS
Database@Google Cloud
DevOps - Build Pipelines
DevOps - Code Repositories
DevOps - Deployment Pipelines
DevOps - Projects
Digital Assistant
Distributed Denial of Service Mitigation
Document Understanding
Domain Name System
Email Delivery
Events
Exadata Database on Cloud at Customer
Exadata Database on Dedicated Infrastructure
Exadata Database Service on Exascale Infrastructure (ExaDB-XS)
Exadata Fleet Update
FastConnect
File Storage
Fleet Application Management
Full Stack Disaster Recovery
Functions
Fusion Analytics Warehouse
Fusion Applications Environment Management
Generative AI
Generative AI Agents
Globally Distributed Autonomous Database
Golden Gate
Health Checks
Identity and Access Management
Instance Security
Integration
Intelligent Advisor
Inter-Region Latency
Java Management
Language
License Manager
Load Balancer
Logging
Log Analytics
Managed Access

Management Agent
Marketplace - Consumer
Media Services
Monitoring
MySQL Heatwave
NetSuite Analytics Warehouse
NetSuite Health Check
Network Firewall
Network Load Balancer
Network Path Analyzer
Networking
NoSQL Database
Notifications
Object Storage
OCI Cache
OCI Control Center
OCI Database with PostgreSQL
Operator Access Control
Ops Insights
Oracle Cloud Migrations
Oracle Database Service for Azure
Oracle Database@Azure
Oracle Ksplice
Oracle Search Cloud
OS Management
OS Management Hub
Process Automation
Publisher
Queue
Registry
Resource Manager
Resource Scheduler
Roving Edge Infrastructure
Search
Search with OpenSearch
Secure Desktops
Security Zones
Serverless Kubernetes
Service Connector Hub
Service Manager Proxy
Service Mesh
Site-to-Site VPN
Speech
Stack Monitoring
Status
Streaming
Subscription Pricing Service

Security Accreditation Scheme (SAS) Subscription Management (SM) – Cloud Regions

Tagging
Threat Intelligence
Vault
Vision
Visual Builder
Visual Builder Studio
VMWare Solution
Vulnerability Scanning
Web Application Acceleration
Web Application Firewall
Zero Trust Packet Routing