Ataccama Deployment Specification

dfsfsf

Compiled on: 2025-04-18

Infrastructure

Cloud Vendor:	AWS
User Connectivity:	IP Allowlisting
Data Source Connectivity:	Hybrid DPE with Privatelink
SSO Vendor:	OKTA
Cloud Region:	asda
Ataccama Version:	1.4.5
Upgrade Stream:	LTS
Region Identifier:	euw2

Contacts

Ataccama Support:	support@ataccama.com

Support

Support Portal:	https://support.ataccama.com/
Support Handbook:	https://www.ataccama.com/support-handbook
Service Desk:	https://atajira.atlassian.net/servicedesk/customer/portals

URLs 🌐

Environment: ADSD

DQ:	https://one-asdad.worker-01-euw2.prod.ataccama.link/
Keycloak:	https://one-asdad.worker-01-euw2.prod.ataccama.link/auth/
Minio Console:	https://minio-console-one-asdad.worker-01-euw2.prod.ataccama.link/
Audit:	https://one-asdad.worker-01-euw2.prod.ataccama.link/audit-operations
DPM:	https://dpm-one-asdad.worker-01-euw2.prod.ataccama.link/jobs
Orchestration Server:	https://runtime-server-one-asdad.worker-01-euw2.prod.ataccama.link/

Environment: ADSA

DQ:	https://one-adsa.worker-01-euw2.prod.ataccama.link/
Keycloak:	https://one-adsa.worker-01-euw2.prod.ataccama.link/auth/
Minio Console:	https://minio-console-one-adsa.worker-01-euw2.prod.ataccama.link/
Audit:	https://one-adsa.worker-01-euw2.prod.ataccama.link/audit-operations
DPM:	https://dpm-one-adsa.worker-01-euw2.prod.ataccama.link/jobs
Orchestration Server:	https://runtime-server-one-adsa.worker-01-euw2.prod.ataccama.link/

Optus Cloud

Data source type1
DB subnet 1

Data source type 2
DB subnet 2

Data source type x
DB subnet x

Firewall

Users
HTTPS

Internet

Ataccama FW

Keycloak

NLB

HTTPS
443

HTTPS
443

Minio
Storage Server for Reference Data Sets

aws
Ataccama PaaS

Compute instances

Ataccama ONE
WEB access

Ataccama ONE
Backend services

AKS

Ataccama
Gitlab Repository

PostgreSQL

S3 Storage

Platform
management
access

Ataccama ONE Management
Environment

Management
endpoint subnet

Private LInk

Public IP

VPN
Connection

IP allowlisting

Lines Legend

Dotted Lines	Dotted lines are for user (human) access to some component
Full Lines	full lines represent integration and communication between technical components