ALinkServer deployment

November 2026

Subscribe to ALinkServer for Archiving SAP Data and Documents to Amazon S3 Info

To create a subscription, review the pricing information and accept the terms for this software.

Existing subscription detected
You already have a subscription for this product.

View subscription

Product details

Product name
ALinkServer for Archiving SAP Data and Documents to Amazon S3 Deployed on AWS

Product ID
prod-6h23dx3xkuv6c

Offered by
Sol4Cloud

After subscribing to ALinkServer click here to start the deployment

Offer summary

You can download the offer, including its terms and conditions, before making a purchase. If configuration is required, configure the offer before downloac

Offer ID
offer-obscccmp3jth2

Offer type
Public offer

Offer availability
Purchased

Agreement ID
agmt-o0i8ctzgdv6kbi69umi6thty

Date of purchase
Sep 22, 2026

You've already accepted this offer
Your AWS Marketplace agreement was created. You can launch your software or Manage subscriptions.

Launch your software

Pricing details

AWS Marketplace charges for the product based on your usage. Subscriptions have no end date and can be canceled at any time. Additional AWS infrastructure costs apply. To estimate your infrastructure costs, use the AWS Pricing Calculator.

Usage cost (2)

Find dimensions

1

AWS Marketplace: ALinkServer

AWS Marketplace: ALinkServer

aws.amazon.com/marketplace/launch?ref_=aws_mp_pw&productId=prod-6h23dx3xkuv6c

Host

s marketplace

Describe the solution you're looking for...

Agent Mode | English | Hello, sol4cloud_test2

Categories | Delivery Methods | Solutions | Resources | Become a Channel Partner | Sell in AWS Marketplace | Amazon Web Services Home

AWS Marketplace > ALinkServer for Archiving SAP Data and Documents to Amazon S3 > Launch ALinkServer for Archiving SAP Data and Documents to Amazon S3

Launch ALinkServer for Archiving SAP Data and Documents to Amazon S3 Info

Setup

Service | Info

- ECS
  For simple, AWS-integrated container deployments.
- EKS
  For complex, custom, or portable applications.

Launch

Complete setup

Complete setup to see launch instructions

Select ECS installation option

Launch ALinkServer for Archiving SAP Data and Documents to Amazon S3 Info

Setup

Service | Info

- (•) ECS — For simple, AWS-integrated container deployments.
- ( ) EKS — For complex, custom, or portable applications.

Estimate infrastructure pricing
Learn about infrastructure costs and how to estimate your total expenses.
View infrastructure pricing

Delivery method | Info
Container image

Version | Info
1.0.1 (28. 9. 2026) - latest, stable

▶ Release notes

Delivery option

- (•) ECS with CloudFormation template
  Use the provided CloudFormation template to quickly and easily deploy ALinkServer in a new ECS cluster.
- ( ) Only containers - custom deployment
  Completely custom deployment - pull ALinkServer containers to your ECS/EKS runtime

Launch

Follow the vendor's instructions

Quick Start & Installation Guide

1. Deploy Infrastructure

Note: This guide assumes that you've purchased ALinkServer on AWS Marketplace and you're starting the installation. For a detailed architecture and a step-by-step deployment and configuration guide, refer to the

Deployment templates

CloudFormation "Quick create stack" link
ALinkServer documentation

Resources

Review the details on the Launch page and then follow the CloudFormation link

Quick create stack

Template

Template URL
https://sol4cloud-alinkserver-cf-templates.s3.eu-central-1.amazonaws.com/ALinkServer-1.0.1.json

Stack description
CloudFormation Stack template for creation of Sol4Cloud ALinkServer ECS cluster running main ALinkServer service and the Admin service. Template also installs VPC Endpoints for S3, STS, Secrects Manager, DynamoDB, Metering and logs to ensure all communication happens within AWS network and doesn't go over public internet.

▶ View template

Populate the Stack creation parameters e.g. stack name, target VPC etc.

Provide a stack name

Stack name

Enter a stack name

Stack name can include letters (A-Z and a-z), numbers (0-9), and hyphens.

Parameters

Parameters are defined in your template and allow you to input custom values when you create or update a stack.

Network Configuration

Target VPC
Select an existing VPC to install the ECS Service into

Select AWS::EC2::VPC::Id

Target Subnets
Specifies the list of existing VPC Subnets where ECS cluster services will run. At least 2 subnets in different availability zones are required for high availability of the services. Make sure to select subnets that allow VPC Endpoint configuration (see documentation or check in AWS Console).

Select List<AWS::EC2::Subnet::Id>

Security group ID

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AWS Marketplace: ALinkServer | AWS Marketplace: ALinkServer | CloudFormation | us-east-1

us-east-1.console.aws.amazon.com/cloudformation/home?region=us-east-1#/stacks/quickcreate?templateURL=https://sol4cloud-alinkserver-cf-templates.s3.eu-central-1.amazonaws.com/ALinkServer-1.0.1.json

Search [Alt+S] United States (N. Virginia) sol4cloud_test2 (052652484955)

CloudFormation > Stacks > Quick create stack

Quick create stack

Template

Template URL
https://sol4cloud-alinkserver-cf-templates.s3.eu-central-1.amazonaws.com/ALinkServer-1.0.1.json

Stack description
CloudFormation Stack template for creation of Sol4Cloud ALinkServer ECS cluster running main ALinkServer service and the Admin service. Template also installs VPC Endpoints for S3, STS, Secrects Manager, DynamoDB, Metering and logs to ensure all communication happens within AWS network and doesn't go over public internet.

▶ View template

Provide a stack name

Stack name

nv-alinkserver-test

Stack name can include letters (A-Z and a-z), numbers (0-9), and hyphens.

Parameters

Parameters are defined in your template and allow you to input custom values when you create or update a stack.

Network Configuration

Target VPC
Select an existing VPC to install the ECS Service into

vpc-053bbb2d76a662492

Target Subnets
Specifies the list of existing VPC Subnets where ECS cluster services will run. At least 2 subnets in different availability zones are required for high availability of the services. Make sure to select subnets that allow VPC Endpoint configuration (see documentation or check in AWS Console).

Select List<AWS::EC2::Subnet::Id>

subnet-036d372f3f03097cc ✕ subnet-0fd5992fa8f256544 ✕ subnet-0c66740f4a2238cb9 ✕

Select at least two subnets for from the VPC (subnets need to allow VPC Endpoints configuration)

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AWS Marketplace: ALinkServer | AWS Marketplace: ALinkServer | CloudFormation | us-east-1 | SecurityGroup | VPC Console

us-east-1.console.aws.amazon.com/vpcconsole/home?region=us-east-1#SecurityGroup:groupId=sg-0b7760c3f6395c6a7

Search [Alt+S] United States (N. Virginia) sol4cloud_test2 (052652484955) sol4cloud_

VPC > Security Groups > sg-0b7760c3f6395c6a7

PC dashboard

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hoose a VPC

VS Global View

rtual private cloud
ur VPCs
bnets
ute tables
ternet gateways
ress-only internet teways
rrier gateways
HCP option sets
astic IPs
anaged prefix lists
AT gateways
ering connections
ute servers

ecurity
twork ACLs
curity groups

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tting started
dpoints
dpoint services
rvice networks
ttice services

sg-0b7760c3f6395c6a7 - default

Actions

Details

Security group name	Security group ID	Description	VPC ID
default	sg-0b7760c3f6395c6a7	default VPC security group	vpc-053bbb2d76a662492

Owner	Inbound rules count	Outbound rules count
052652484955	1 Permission entry	1 Permission entry

Inbound rules | Outbound rules | Sharing | VPC associations | Related resources - *new* | Tags

Inbound rules (1)

Manage tags | Edit inbound rules

Search

1

Name	Security group rule ID	IP version	Type	Protocol	Port range	Source	Description
–	sgr-089b76055b89a511f	–	All traffic	All	All	sg-0b7760c3f6395c6a7...	–

Before specifying VPC Security Group make sure that it allows inbound traffic on ports 8000 and 8001

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AWS Marketplace: ALinkServer | AWS Marketplace: ALinkServer | CloudFormation | us-east-1 | VPC | us-east-1

us-east-1.console.aws.amazon.com/vpcconsole/home?region=us-east-1#ModifyInboundSecurityGroupRules:securityGroupId=sg-0b7760c3f6395c6a7

Search [Alt+S] United States (N. Virginia) sol4cloud_test2 (052652484954) sol4cloud_

VPC > Security Groups > sg-0b7760c3f6395c6a7 > Edit inbound rules

Edit inbound rules Info

Inbound rules control the incoming traffic that's allowed to reach the instance.

Inbound rules Info

Security group rule ID	Type Info	Protocol Info	Port range Info	Source type Info	Source Info	Description - optional Info	
sgr-089b76055b89a511f	All traffic	All	All	Custom	sg-0b7760c3f6395c6a7		Delete
–	Custom TCP	TCP	8000	Anywhere-IPv4	0.0.0.0/0		Delete
–	Custom TCP	TCP	8001	Anywhere-IPv4	0.0.0.0/0		Delete

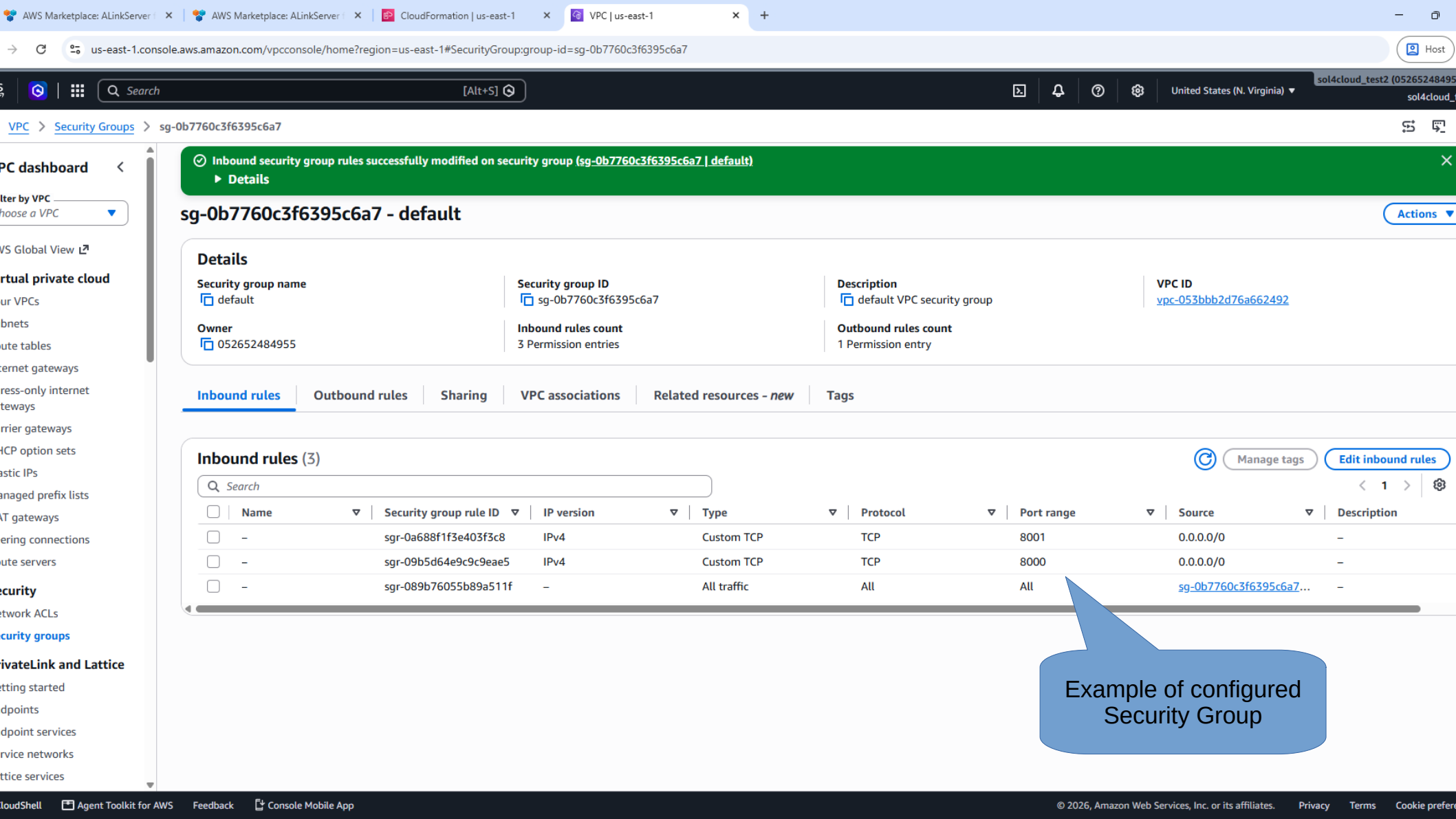
Add rule

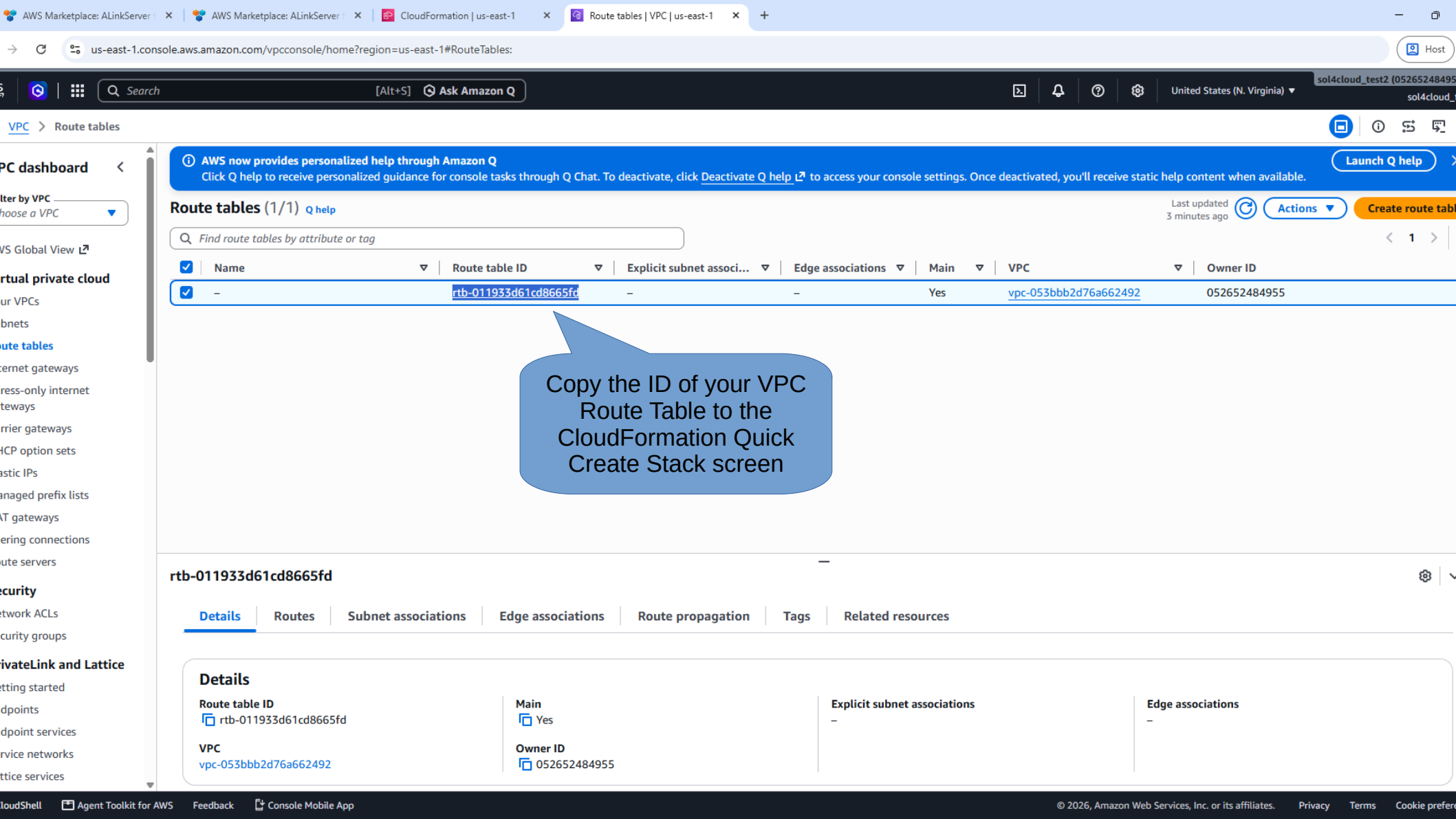
⚠ Rules with source of 0.0.0.0/0 or ::/0 allow all IP addresses to access your instance. We recomme esses only.

Add Custom TCP lines as shown above, use own Source IP instead of “Anywhere-IPv4” option

Cancel Preview changes Save rules

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AWS Marketplace: ALinkServer
CloudFormation | us-east-1
VPC | us-east-1
us-east-1.console.aws.amazon.com/vpcconsole/home?region=us-east-1#SecurityGroup:group-id=sg-0b7760c3f6395c6a7
Search
[Alt+S]
United States (N. Virginia)
VPC > Security Groups > sg-0b7760c3f6395c6a7
Inbound security group rules successfully modified on security group (sg-0b7760c3f6395c6a7 | default)
Details
sg-0b7760c3f6395c6a7 - default
Actions
Details
Security group name
default
Security group ID
sg-0b7760c3f6395c6a7
Description
default VPC security group
VPC ID
vpc-053bbb2d76a662492
Owner
052652484955
Inbound rules count
3 Permission entries
Outbound rules count
1 Permission entry
Inbound rules
Outbound rules
Sharing
VPC associations
Related resources - new
Tags
Inbound rules (3)
Manage tags
Edit inbound rules
Search
Name
Security group rule ID
IP version
Type
Protocol
Port range
Source
Description
– sgr-0a688f1f3e403f3c8 IPv4 Custom TCP TCP 8001 0.0.0.0/0 –
– sgr-09b5d64e9c9c9eae5 IPv4 Custom TCP TCP 8000 0.0.0.0/0 –
– sgr-089b76055b89a511f – All traffic All All sg-0b7760c3f6395c6a7... –
Example of configured Security Group
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AWS Marketplace: ALinkServer
AWS Marketplace: ALinkServer
CloudFormation | us-east-1
Route tables | VPC | us-east-1
us-east-1.console.aws.amazon.com/vpcconsole/home?region=us-east-1#RouteTables:
Search [Alt+S] Ask Amazon Q
United States (N. Virginia)
VPC > Route tables
AWS now provides personalized help through Amazon Q
Click Q help to receive personalized guidance for console tasks through Q Chat. To deactivate, click Deactivate Q help to access your console settings. Once deactivated, you'll receive static help content when available.
Launch Q help
Route tables (1/1) Q help
Last updated 3 minutes ago
Actions
Create route table
Find route tables by attribute or tag
Name
Route table ID
Explicit subnet associ...
Edge associations
Main
VPC
Owner ID
–
rtb-011933d61cd8665fd
–
–
Yes
vpc-053bbb2d76a662492
052652484955
Copy the ID of your VPC Route Table to the CloudFormation Quick Create Stack screen
rtb-011933d61cd8665fd
Details
Routes
Subnet associations
Edge associations
Route propagation
Tags
Related resources
Details
Route table ID
rtb-011933d61cd8665fd
Main
Yes
Explicit subnet associations
–
Edge associations
–
VPC
vpc-053bbb2d76a662492
Owner ID
052652484955
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sg-0b7760c3f6395c6a7

VPC Route table for use with S3 and DynamoDB Endpoints
Specify route table of the subnets above. In new browser window go to AWS Console/VPC/Route tables and copy the ID of the route table. Route table needs to allow connection to application load balancer and to SAP system.

rtb-011933d61cd8665fd

VPC Endpoints Creation Preference
Choose whether to create VPC Endpoints for ECS Services to use AWS internal network communication or skip the creation (and use custom networking setup).

Create VPC Endpoints

ECS Cluster Settings

Name of the ECS cluster
Specifies the ECS Cluster Name with which the ALinkServer services would be associated

sol4cloud-alinkserver-cluster

Name of the ALinkServer service
Specifies the name of the ALinkServer worker service (port 8000) in the ECS cluster

alinkserver-worker-service-8000

Name of the ALinkServer Admin service
Specifies the name of the ALinkServer Admin service (port 8001) in the ECS cluster

alinkserver-admin-service-8001

Name of the ServiceConnect Namespace
Specifies the name of the Namespace configured for the communication of ALinkServer service with the Admin service

alinkserver-namespace

Change the suggested default names or keep default values for remaining parameters

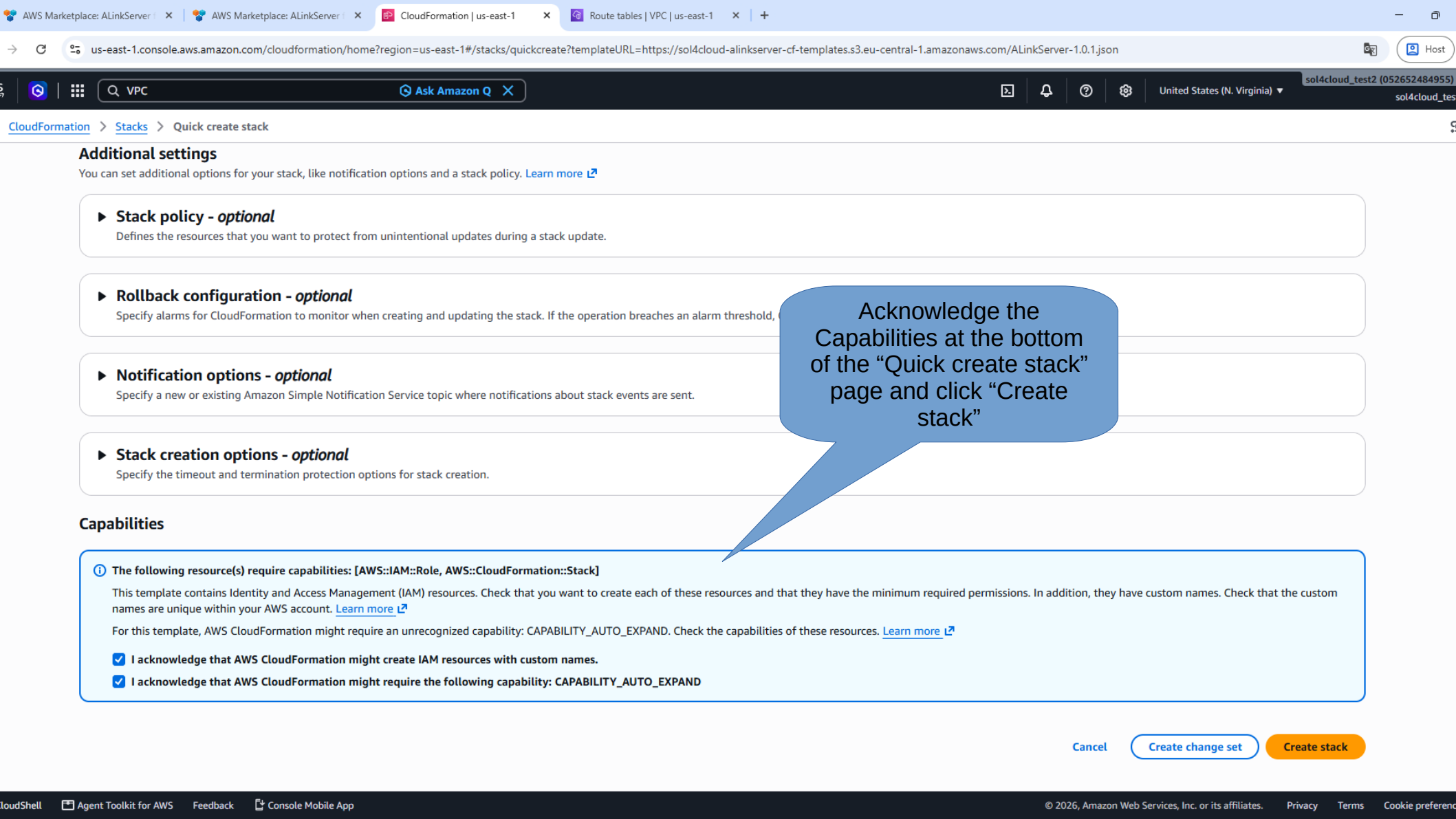
ECS Cluster IAM Roles Settings

Role Creation Preference
Choose whether to create new IAM Roles for ALinkServer Task and Task Execution or use existing roles.

Create New Roles

Name of the ALinkServer ECS Container Task Role
Specifies the name of the role that will be used to run application containers. This role needs access to AWS S3, DynamoDB, Secrets Manager and AWS MeteringService

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CloudFormation | us-east-1
Route tables | VPC | us-east-1
us-east-1.console.aws.amazon.com/cloudformation/home?region=us-east-1#/stacks/quickcreate?templateURL=https://sol4cloud-alinkserver-cf-templates.s3.eu-central-1.amazonaws.com/ALinkServer-1.0.1.json
Host
VPC
Ask Amazon Q
United States (N. Virginia)
sol4cloud_test2 (052652484955)
sol4cloud_tes
CloudFormation
Stacks
Quick create stack
Additional settings
You can set additional options for your stack, like notification options and a stack policy. Learn more
Stack policy - optional
Defines the resources that you want to protect from unintentional updates during a stack update.
Rollback configuration - optional
Specify alarms for CloudFormation to monitor when creating and updating the stack. If the operation breaches an alarm threshold,
Notification options - optional
Specify a new or existing Amazon Simple Notification Service topic where notifications about stack events are sent.
Stack creation options - optional
Specify the timeout and termination protection options for stack creation.
Acknowledge the Capabilities at the bottom of the “Quick create stack” page and click “Create stack”
Capabilities
The following resource(s) require capabilities: [AWS::IAM::Role, AWS::CloudFormation::Stack]
This template contains Identity and Access Management (IAM) resources. Check that you want to create each of these resources and that they have the minimum required permissions. In addition, they have custom names. Check that the custom names are unique within your AWS account. Learn more
For this template, AWS CloudFormation might require an unrecognized capability: CAPABILITY_AUTO_EXPAND. Check the capabilities of these resources. Learn more
I acknowledge that AWS CloudFormation might create IAM resources with custom names.
I acknowledge that AWS CloudFormation might require the following capability: CAPABILITY_AUTO_EXPAND
Cancel
Create change set
Create stack
loudShell
Agent Toolkit for AWS
Feedback
Console Mobile App
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AWS Marketplace: ALinkServer | AWS Marketplace: ALinkServer | Stack nv-alinkserver-test | Clou | Route tables | VPC | us-east-1

us-east-1.console.aws.amazon.com/cloudformation/home?region=us-east-1#/stacks/events?stackId=arn%3Aaws%3Acloudformation%3Aus-east-1%3A052652484955%3Astack%2Fnv-alinkserver-test%2F19cc0d60-d881-11f1-8924-0affed13121b&filteringTe...

VPC | Ask Amazon Q | United States (N. Virginia) | sol4cloud_test2 (052652484955) | sol4cloud_

CloudFormation > Stacks > nv-alinkserver-test

Stacks (2)

Filter status: Active

Search by stack name

View nested

1

Stacks

NESTED
nv-alinkserver-test-EndpointStack-R94A5K9O7U0H
2026-11-04 19:54:08 UTC+0100
CREATE_IN_PROGRESS

nv-alinkserver-test
2026-11-04 19:54:02 UTC+0100
CREATE_IN_PROGRESS

nv-alinkserver-test

Delete stack | Update stack | Stack actions | Create stack

Stack info | Events | Resources | Outputs | Parameters | Templat

Table view | Timeline view

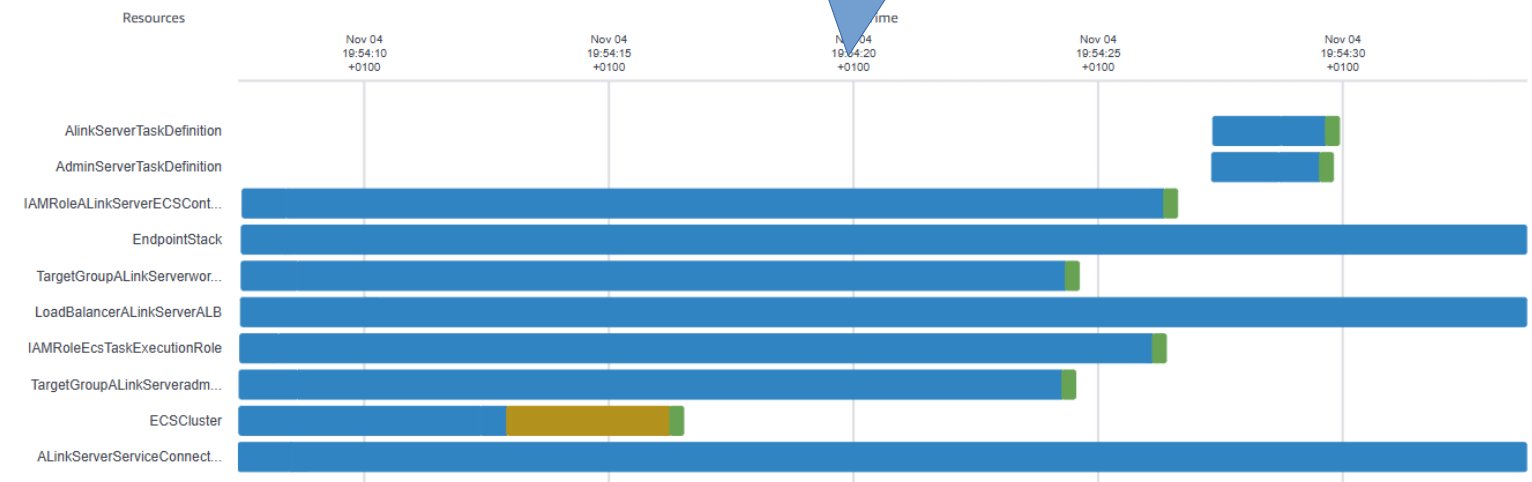
Latest deployment timeline - *new*

This is a timeline view of your latest stack deployment. If you start a new deployment, this view v

View root cause

Search events

Wait for the stack deployment to complete (approximately 5 minutes in us-east-1 region, 20 minutes in other regions)



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AWS Marketplace: ALinkServer | AWS Marketplace: ALinkServer | Stack nv-alinkserver-test | Clou | Route tables | VPC | us-east-1

us-east-1.console.aws.amazon.com/cloudformation/home?region=us-east-1#/stacks/events?stackId=arn%3Aaws%3Acloudformation%3Aus-east-1%3A052652484955%3Astack%2Fnv-alinkserver-test%2F19cc0d60-d881-11f1-8924-0affed13121b&filteringTe...

VPC | Ask Amazon Q | United States (N. Virginia) | sol4cloud_test2 (052652484955) | sol4cloud_

CloudFormation > Stacks > nv-alinkserver-test

Stacks (2)

Filter status: Active

Search by stack name

View nested

1

Stacks
NESTED nv-alinkserver-test-EndpointStack-R94A5K9O7U0H 2026-11-04 19:54:08 UTC+0100 CREATE_COMPLETE
nv-alinkserver-test 2026-11-04 19:54:02 UTC+0100 CREATE_COMPLETE

nv-alinkserver-test

Delete stack | Update stack | Stack actions | Create stack

Stack info | Events | Resources | Outputs | Parameters | Template | Change sets | Git sync

Table view | Timeline view

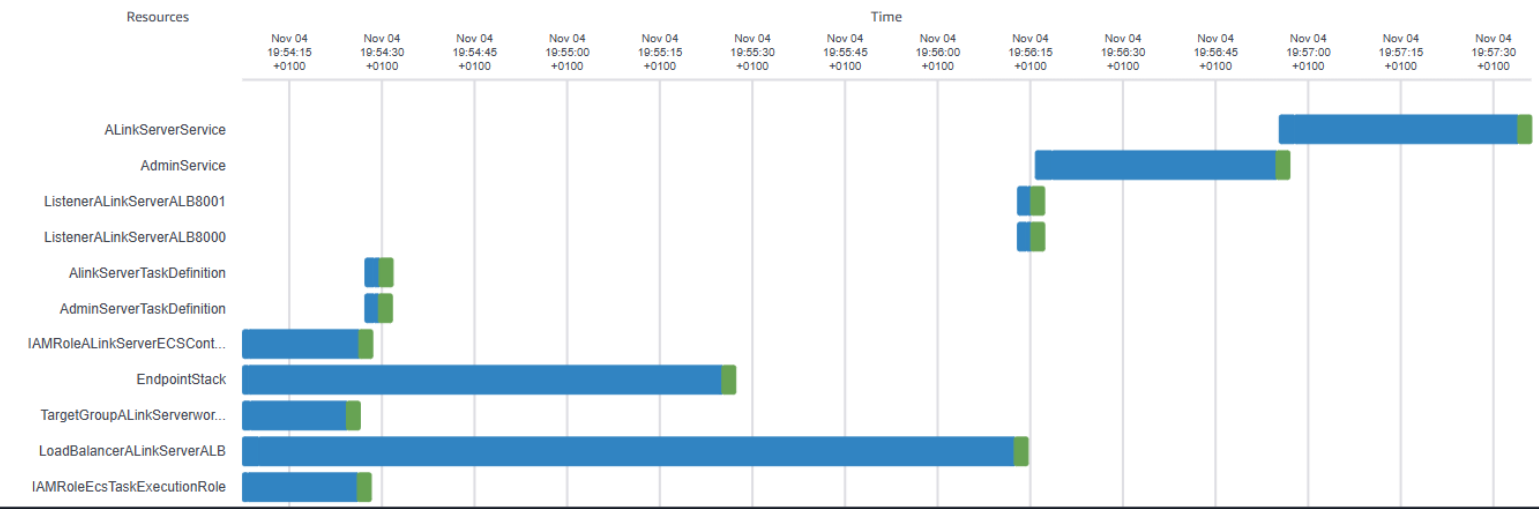
Latest deployment timeline - *new*

This is a timeline view of your latest stack deployment. If you start a ne

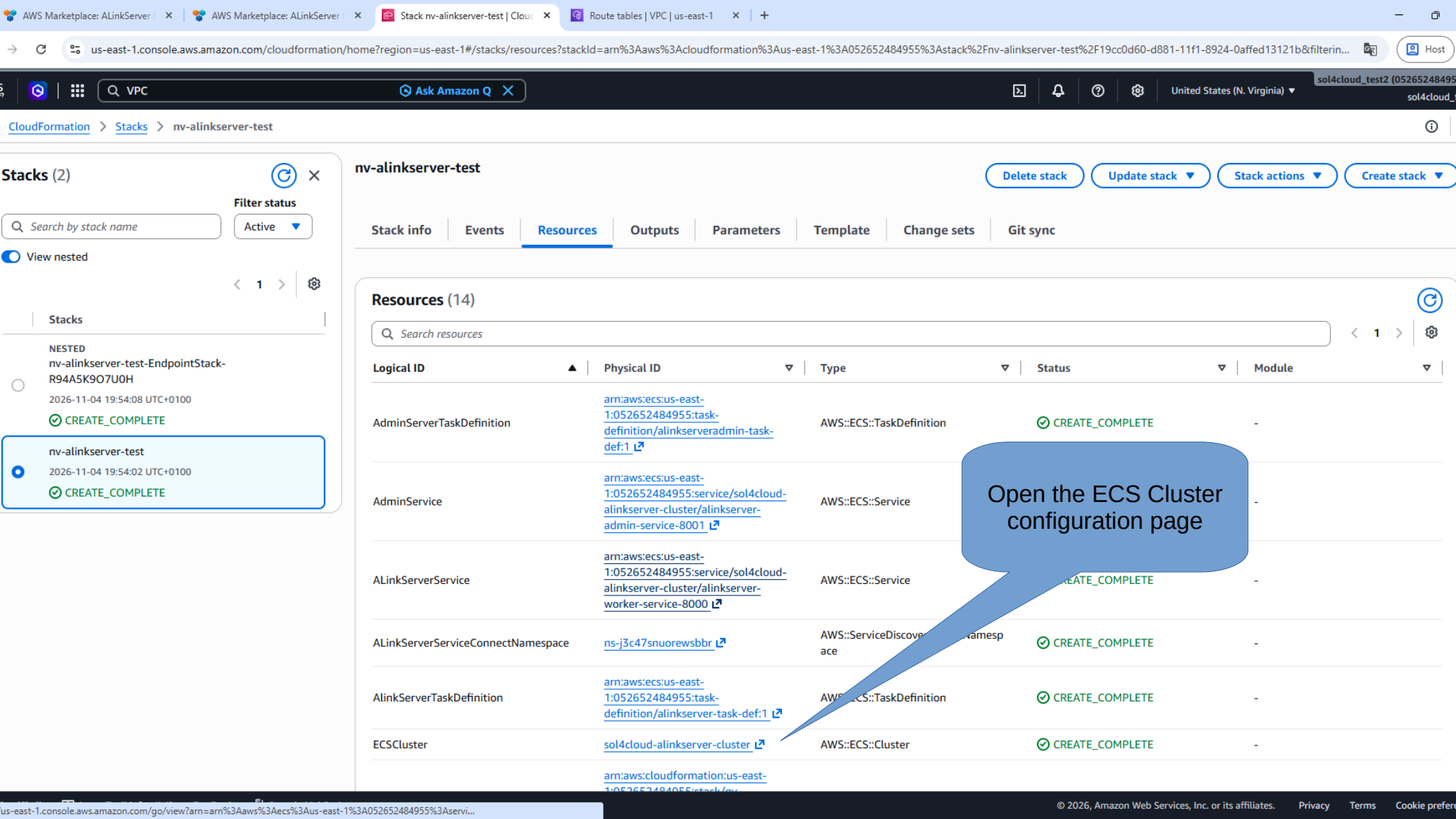
View root cause

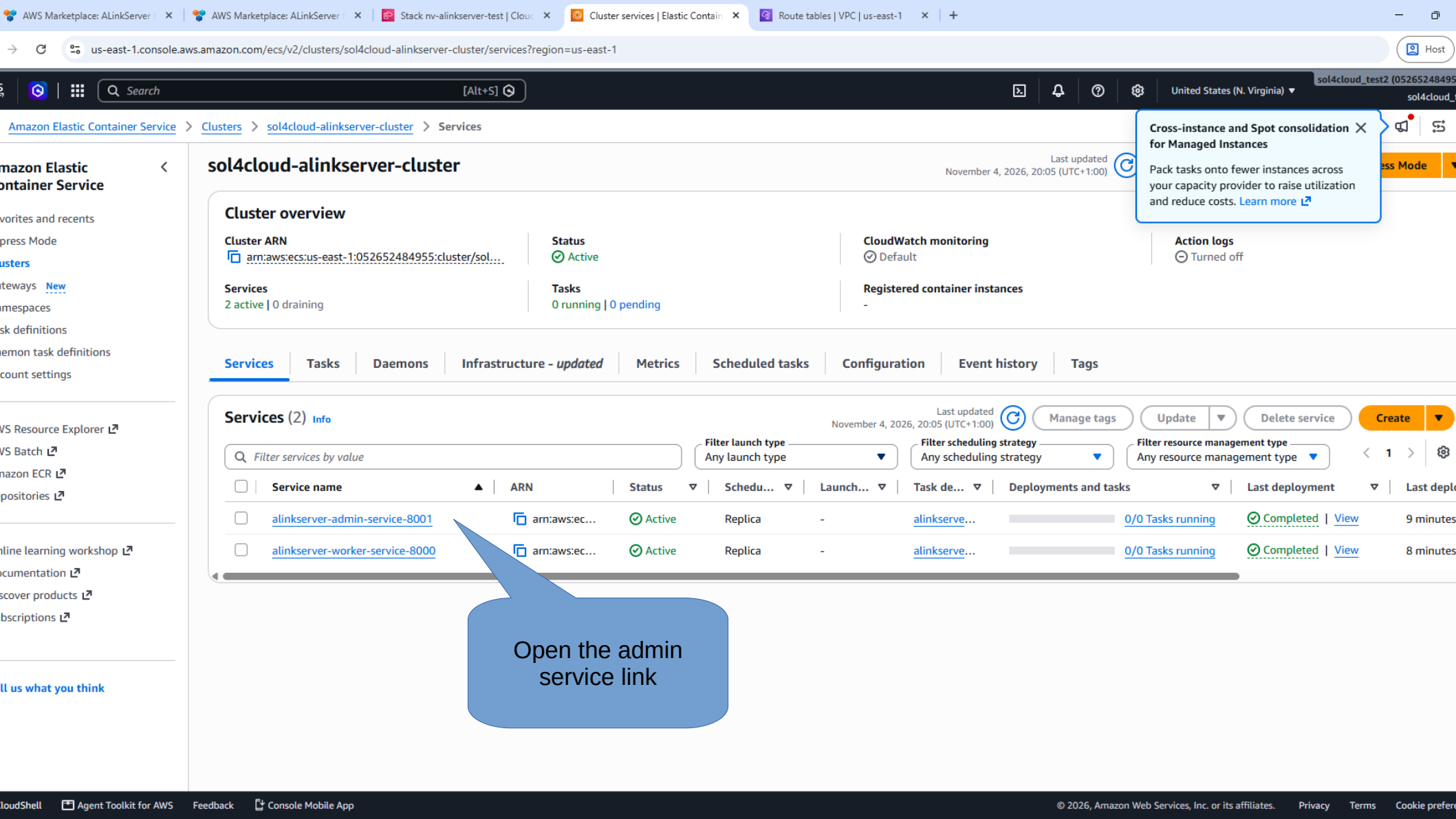
Search events

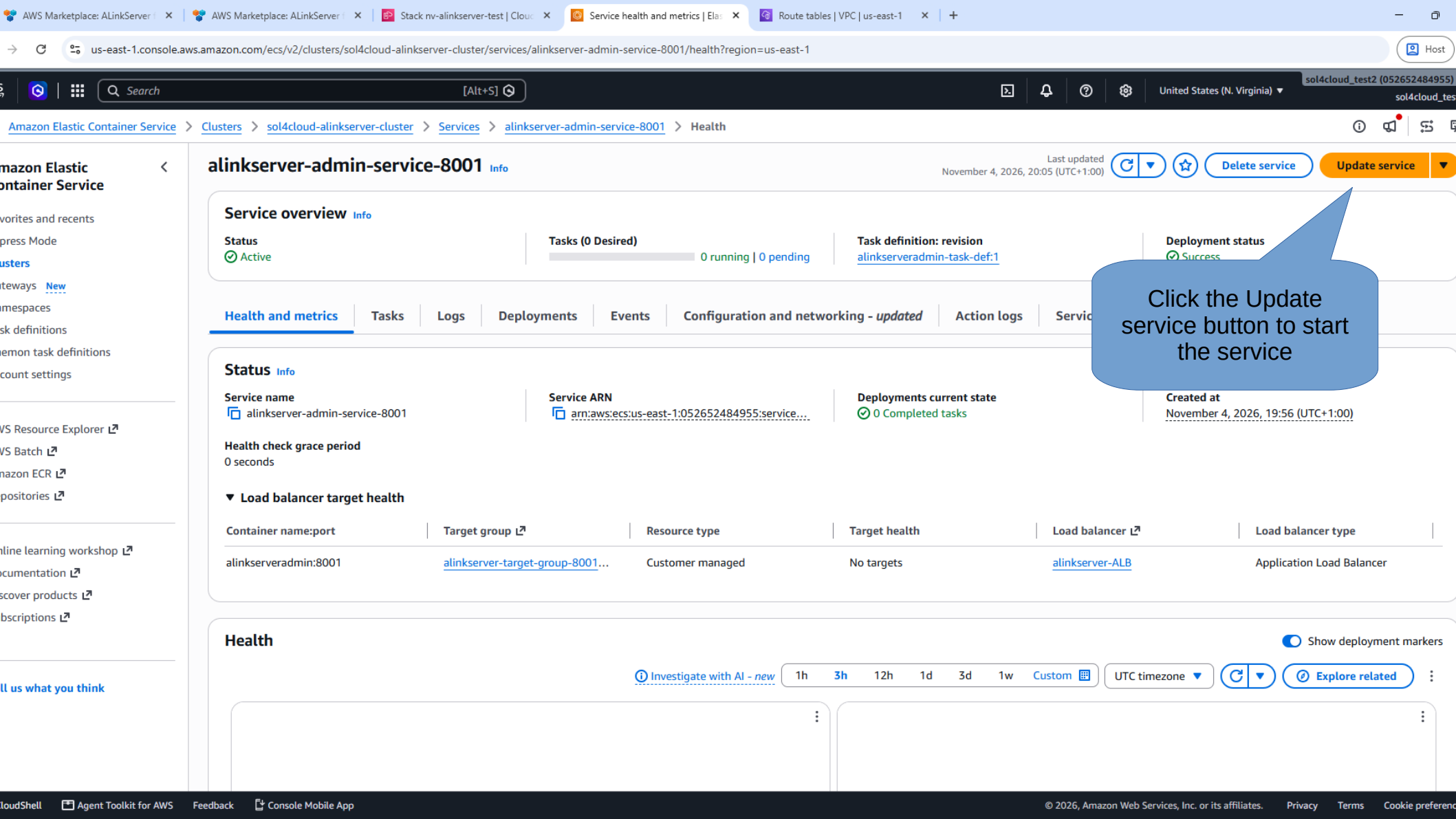
Upon deployment creation switch to “Resources” tab



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AWS Marketplace: ALinkServer
AWS Marketplace: ALinkServer
Stack nv-alinkserver-test | Cloud
Route tables | VPC | us-east-1
us-east-1.console.aws.amazon.com/cloudformation/home?region=us-east-1#/stacks/resources?stackId=arn%3Aaws%3Acloudformation%3Aus-east-1%3A052652484955%3Astack%2Fnv-alinkserver-test%2F19cc0d60-d881-11f1-8924-0affed13121b&filterin...
Host
VPC
Ask Amazon Q
United States (N. Virginia)
sol4cloud_test2 (052652484955
sol4cloud_
CloudFormation
Stacks
nv-alinkserver-test
Stacks (2)
Filter status
Search by stack name
Active
View nested
1
Stacks
NESTED
nv-alinkserver-test-EndpointStack-R94A5K9O7U0H
2026-11-04 19:54:08 UTC+0100
CREATE_COMPLETE
nv-alinkserver-test
2026-11-04 19:54:02 UTC+0100
CREATE_COMPLETE
nv-alinkserver-test
Delete stack
Update stack
Stack actions
Create stack
Stack info
Events
Resources
Outputs
Parameters
Template
Change sets
Git sync
Resources (14)
Search resources
1
Logical ID
Physical ID
Type
Status
Module
AdminServerTaskDefinition
arn:aws:ecs:us-east-1:052652484955:task-definition/alinkserveradmin-task-def:1
AWS::ECS::TaskDefinition
CREATE_COMPLETE
-
AdminService
arn:aws:ecs:us-east-1:052652484955:service/sol4cloud-alinkserver-cluster/alinkserver-admin-service-8001
AWS::ECS::Service
-
ALinkServerService
arn:aws:ecs:us-east-1:052652484955:service/sol4cloud-alinkserver-cluster/alinkserver-worker-service-8000
AWS::ECS::Service
-
ALinkServerServiceConnectNamespace
ns-j3c47snuorewsbbr
CREATE_COMPLETE
-
AlinkServerTaskDefinition
arn:aws:ecs:us-east-1:052652484955:task-definition/alinkserver-task-def:1
CREATE_COMPLETE
-
ECSCluster
sol4cloud-alinkserver-cluster
AWS::ECS::Cluster
CREATE_COMPLETE
-
Open the ECS Cluster configuration page
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AWS Marketplace: ALinkServer
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Stack nv-alinkserver-test | Cloud
Cluster services | Elastic Contain
Route tables | VPC | us-east-1
us-east-1.console.aws.amazon.com/ecs/v2/clusters/sol4cloud-alinkserver-cluster/services?region=us-east-1
Host
Search
[Alt+S]
United States (N. Virginia)
sol4cloud_test2 (052652484955)
sol4cloud_t
Amazon Elastic Container Service
Clusters
sol4cloud-alinkserver-cluster
Services
Cross-instance and Spot consolidation for Managed Instances
Pack tasks onto fewer instances across your capacity provider to raise utilization and reduce costs. Learn more
ess Mode
sol4cloud-alinkserver-cluster
Last updated
November 4, 2026, 20:05 (UTC+1:00)
Cluster overview
Cluster ARN
arn:aws:ecs:us-east-1:052652484955:cluster/sol...
Status
Active
CloudWatch monitoring
Default
Action logs
Turned off
Services
2 active | 0 draining
Tasks
0 running | 0 pending
Registered container instances
-
Services
Tasks
Daemons
Infrastructure - updated
Metrics
Scheduled tasks
Configuration
Event history
Tags
Services (2) Info
Last updated
November 4, 2026, 20:05 (UTC+1:00)
Manage tags
Update
Delete service
Create
Filter services by value
Filter launch type
Any launch type
Filter scheduling strategy
Any scheduling strategy
Filter resource management type
Any resource management type
1
Service name
ARN
Status
Schedu...
Launch...
Task de...
Deployments and tasks
Last deployment
alinkserver-admin-service-8001
arn:aws:ec...
Active
Replica
-
alinkserve...
0/0 Tasks running
Completed | View
9 minutes
alinkserver-worker-service-8000
arn:aws:ec...
Active
Replica
-
alinkserve...
0/0 Tasks running
Completed | View
8 minutes
Open the admin service link
CloudShell
Agent Toolkit for AWS
Feedback
Console Mobile App
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AWS Marketplace: ALinkServer
AWS Marketplace: ALinkServer
Stack nv-alinkserver-test | Cloud
Service health and metrics | Ela
Route tables | VPC | us-east-1
us-east-1.console.aws.amazon.com/ecs/v2/clusters/sol4cloud-alinkserver-cluster/services/alinkserver-admin-service-8001/health?region=us-east-1
Host
Search
[Alt+S]
United States (N. Virginia)
sol4cloud_test2 (052652484955)
sol4cloud_tes
Amazon Elastic Container Service
Clusters
sol4cloud-alinkserver-cluster
Services
alinkserver-admin-service-8001
Health
alinkserver-admin-service-8001 Info
Last updated
November 4, 2026, 20:05 (UTC+1:00)
Delete service
Update service
Service overview Info
Status
Active
Tasks (0 Desired)
0 running | 0 pending
Task definition: revision
alinkserveradmin-task-def:1
Deployment status
Success
Click the Update service button to start the service
Health and metrics
Tasks
Logs
Deployments
Events
Configuration and networking - updated
Action logs
Status Info
Service name
alinkserver-admin-service-8001
Service ARN
arn:aws:ecs:us-east-1:052652484955:service...
Deployments current state
0 Completed tasks
Created at
November 4, 2026, 19:56 (UTC+1:00)
Health check grace period
0 seconds
Load balancer target health
Container name:port
Target group
Resource type
Target health
Load balancer
Load balancer type
alinkserveradmin:8001
alinkserver-target-group-8001...
Customer managed
No targets
alinkserver-ALB
Application Load Balancer
Health
Show deployment markers
Investigate with AI - new
1h
3h
12h
1d
3d
1w
Custom
UTC timezone
Explore related
CloudShell
Agent Toolkit for AWS
Feedback
Console Mobile App
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AWS Marketplace: ALinkServer | AWS Marketplace: ALinkServer | Stack nv-alinkserver-test | Cloud | Update service | Elastic Contain | Route tables | VPC | us-east-1

us-east-1.console.aws.amazon.com/ecs/v2/clusters/sol4cloud-alinkserver-cluster/services/alinkserver-admin-service-8001/update?region=us-east-1

Search [Alt+S] | United States (N. Virginia) | sol4cloud_test2 (052652484955) | sol4cloud_tes

Amazon Elastic Container Service > Clusters > sol4cloud-alinkserver-cluster > Services > alinkserver-admin-service-8001 > Update service

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sk definitions
emon task definitions
count settings

WS Resource Explorer
WS Batch
mazon ECR
positories

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ocumentation
scover products
bscriptions

ll us what you think

Update alinkserver-admin-service-8001 Info

Deployment configuration

Force new deployment

Task definition family
Select an existing task definition family. To create a new task definition, go to Task definitions.

alinkserveradmin-task-def

Task definition revision Latest
Select the task definition revision from the 100 most recent entries, or enter a revision. Leave the field blank to use the latest revision.

1

Scheduling strategy
REPLICA

Desired tasks
Specify the number of tasks to launch.

1

Set **1** in the Desired tasks configuration box and click “Update” at the bottom of the screen

Availability Zone rebalancing | Info

Turn on Availability Zone rebalancing
Amazon ECS automatically detects Availability Zone imbalances in task distributions across an ECS service, and evenly redistributes ECS service tasks across Availability Zones.

Health check grace period | Info

0

seconds

▶ **Deployment options**

▶ **Deployment failure detection** Info

▶ **Early deployment success**

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AWS Marketplace: ALinkServer | AWS Marketplace: ALinkServer | Stack nv-alinkserver-test | Clou | Service tasks | Elastic Container | Route tables | VPC | us-east-1

us-east-1.console.aws.amazon.com/ecs/v2/clusters/sol4cloud-alinkserver-cluster/services/alinkserver-admin-service-8001/tasks?region=us-east-1

Search [Alt+S] | United States (N. Virginia) | sol4cloud_test2 (052652484895) | sol4cloud_

Amazon Elastic Container Service > Clusters > sol4cloud-alinkserver-cluster > Services > alinkserver-admin-service-8001 > Tasks

Service updated: sol4cloud-alinkserver-cluster:alinkserver-admin-service-8001

alinkserver-admin-service-8001 Info

Last updated November 4, 2026, 20:05 (UTC+1:00) | Delete service | Update service

Service overview Info

Status	Tasks (1 Desired)	Task definition: revision	Deployment status
Active	0 running | 0 pending	alinkserveradmin-task-def:1	Success

Health and metrics | Tasks | Logs | Deployments | Events | Configuration and networking - *updated* | Action logs | Service auto scaling | Event history | Tags

Tasks (1)

Last updated November 4, 2026, 20:06 (UTC+1:00) | Stop

Filter tasks by property or value | Filter desired status: Any desired status | Filter launch type: Any launch type

Task	Last status	Desired status	Task definition	Health status	Started by	Created at	Started at	Container i
28b4dbe2ac934e269...	Provisioning	Running	alinkserveradmin-task-def:1	Unknown	ecs-svc/69254486...	3 seconds ago	-	-

Wait ~2 minutes until the server shows “Running” and “Healthy” states

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AWS Marketplace: ALinkServer | AWS Marketplace: ALinkServer | Stack nv-alinkserver-test | Clou | Service tasks | Elastic Container | Route tables | VPC | us-east-1

us-east-1.console.aws.amazon.com/ecs/v2/clusters/sol4cloud-alinkserver-cluster/services/alinkserver-admin-service-8001/tasks?region=us-east-1

Search [Alt+S] | United States (N. Virginia) | sol4cloud_test2 (052652484895) sol4cloud_

Amazon Elastic Container Service > Clusters > sol4cloud-alinkserver-cluster > Services > alinkserver-admin-service-8001 > Tasks

alinkserver-admin-service-8001 Info

Last updated November 4, 2026, 20:08 (UTC+1:00) | Delete service | Update service

Service overview Info

Status	Tasks (1 Desired)	Task definition: revision	Deployment status
Active	1 running | 0 pending	alinkserveradmin-task-def:1	Success

Health and metrics | Tasks | Logs | Deployments | Events | Configuration and networking - *updated* | Action logs | Service auto scaling | Event history | Tags

Tasks (1)

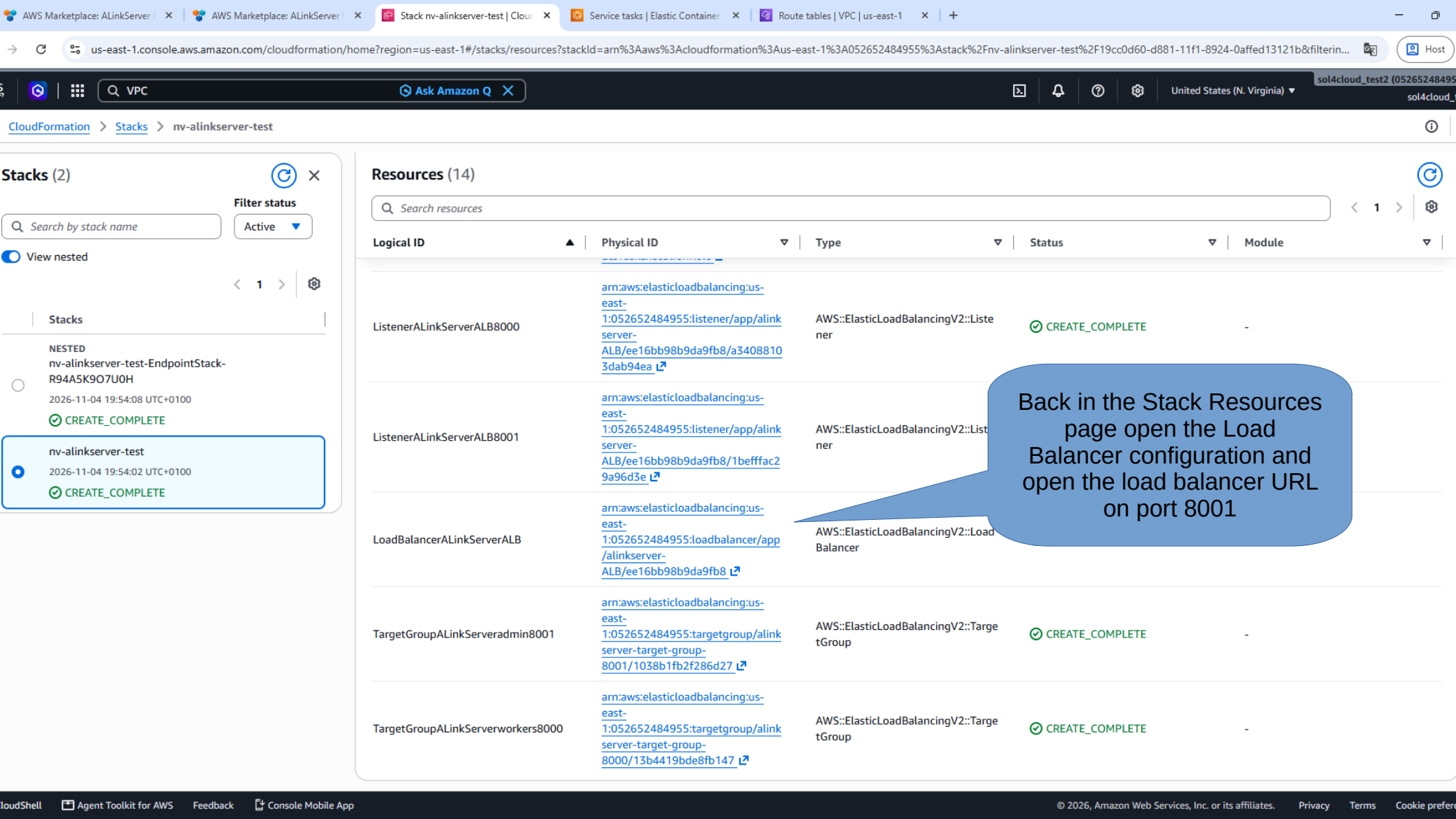
Last updated November 4, 2026, 20:08 (UTC+1:00) | Stop

Filter tasks by property or value | Filter desired status: Any desired status | Filter launch type: Any launch type

Task	Last status	Desired status	Task definition	Health status	Started by	Created at	Started at	Container i
28b4dbe2ac934e269...	Running	Running	alinkserveradmin-task-def:1	Healthy	ecs-svc/69254486...	2 minutes ago	8 seconds ago	-

Now admin server has started successfully

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AWS Marketplace: ALinkServer
AWS Marketplace: ALinkServer
Stack nv-alinkserver-test | Cloud
Service tasks | Elastic Container
Route tables | VPC | us-east-1
us-east-1.console.aws.amazon.com/cloudformation/home?region=us-east-1#/stacks/resources?stackId=arn%3Aaws%3Acloudformation%3Aus-east-1%3A052652484955%3Astack%2Fnv-alinkserver-test%2F19cc0d60-d881-11f1-8924-0affed13121b&filterin...
Host
VPC
Ask Amazon Q
United States (N. Virginia)
sol4cloud_test2 (052652484955
sol4cloud_
CloudFormation
Stacks
nv-alinkserver-test
Stacks (2)
Filter status
Search by stack name
Active
View nested
1
Stacks
NESTED
nv-alinkserver-test-EndpointStack-R94A5K9O7U0H
2026-11-04 19:54:08 UTC+0100
CREATE_COMPLETE
nv-alinkserver-test
2026-11-04 19:54:02 UTC+0100
CREATE_COMPLETE
Resources (14)
Search resources
1
Logical ID
Physical ID
Type
Status
Module
ListenerALinkServerALB8000
arn:aws:elasticloadbalancing:us-east-1:052652484955:listener/app/alinkserver-ALB/ee16bb98b9da9fb8/a34088103dab94ea
AWS::ElasticLoadBalancingV2::Listener
CREATE_COMPLETE
-
ListenerALinkServerALB8001
arn:aws:elasticloadbalancing:us-east-1:052652484955:listener/app/alinkserver-ALB/ee16bb98b9da9fb8/1befffac29a96d3e
AWS::ElasticLoadBalancingV2::Listener
LoadBalancerALinkServerALB
arn:aws:elasticloadbalancing:us-east-1:052652484955:loadbalancer/app/alinkserver-ALB/ee16bb98b9da9fb8
AWS::ElasticLoadBalancingV2::LoadBalancer
TargetGroupALinkServeradmin8001
arn:aws:elasticloadbalancing:us-east-1:052652484955:targetgroup/alinkserver-target-group-8001/1038b1fb2f286d27
AWS::ElasticLoadBalancingV2::TargetGroup
CREATE_COMPLETE
-
TargetGroupALinkServerworkers8000
arn:aws:elasticloadbalancing:us-east-1:052652484955:targetgroup/alinkserver-target-group-8000/13b4419bde8fb147
AWS::ElasticLoadBalancingV2::TargetGroup
CREATE_COMPLETE
-
Back in the Stack Resources page open the Load Balancer configuration and open the load balancer URL on port 8001
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Thank you for deploying ALinkServer

Let's get your SAP data and document archiving environment configured.

Getting Started

This instance has not yet been configured for this AWS region. Please complete the setup form below to initialize the server. **Default values are recommended** for most installations and can be modified later in the Admin UI.

Upon submission, the server will automatically provision:

- An Amazon DynamoDB configuration table.
- A new AWS Secrets Manager secret to securely store your admin credentials.

This is the initial configuration page for the first start of ALinkServer. Configure parameters or keep the defaults

Configuration Parameters

Admin server address

http://alinkserver-admin:8001

Hostname/IP address and port on which ALinkServer service can reach the admin server. Keep the default value if you haven't changed the default AWS Service Connect configuration of admin service in ECS cluster.

Server logging level

WARN: Show warnings and errors

Runtime environment

DEV, QAS, PROD

SAP landscape that this server will be used for (e.g. DEV, QAS, PROD). Specify comma separated list of SAP landscapes for this server. After creating the landscape definition here, you will be able to create SAP content repositories with identical IDs but different runtime in the repository configuration menu.

(Optional) Default document protection flag

SAP landscape that this server will be used for (e.g. DEV, QAS, PROD). Specify comma separated list of SAP landscapes for this server. After creating the landscape definition here, you will be able to create SAP content repositories with identical IDs but different runtime in the repository configuration menu.

(Optional) Default document protection flag

Default document protection flag (any combination of r, c, u, d) that server will use to force access check for documents if not specified by the SAP create request

Optional server parameters

Optional server parameters for future use.

Admin username

admin

Admin password

••••••••

Confirm admin password

••••••••

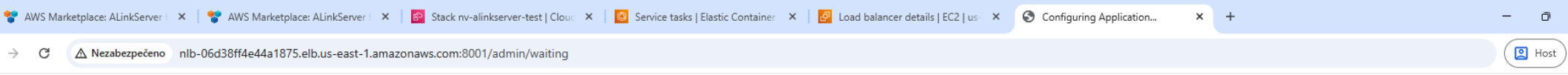
Create initial server configuration

Specify administrator user name and password and click “Create initial server configuration”

Please Note: Resource creation takes approximately **1 minute**. Please do not navigate away after submitting. Once complete, you will be prompted to log in and begin configuring your SAP ArchiveLink repositories.

Need help? Refer to the official Sol4Cloud ALinkServer documentation.

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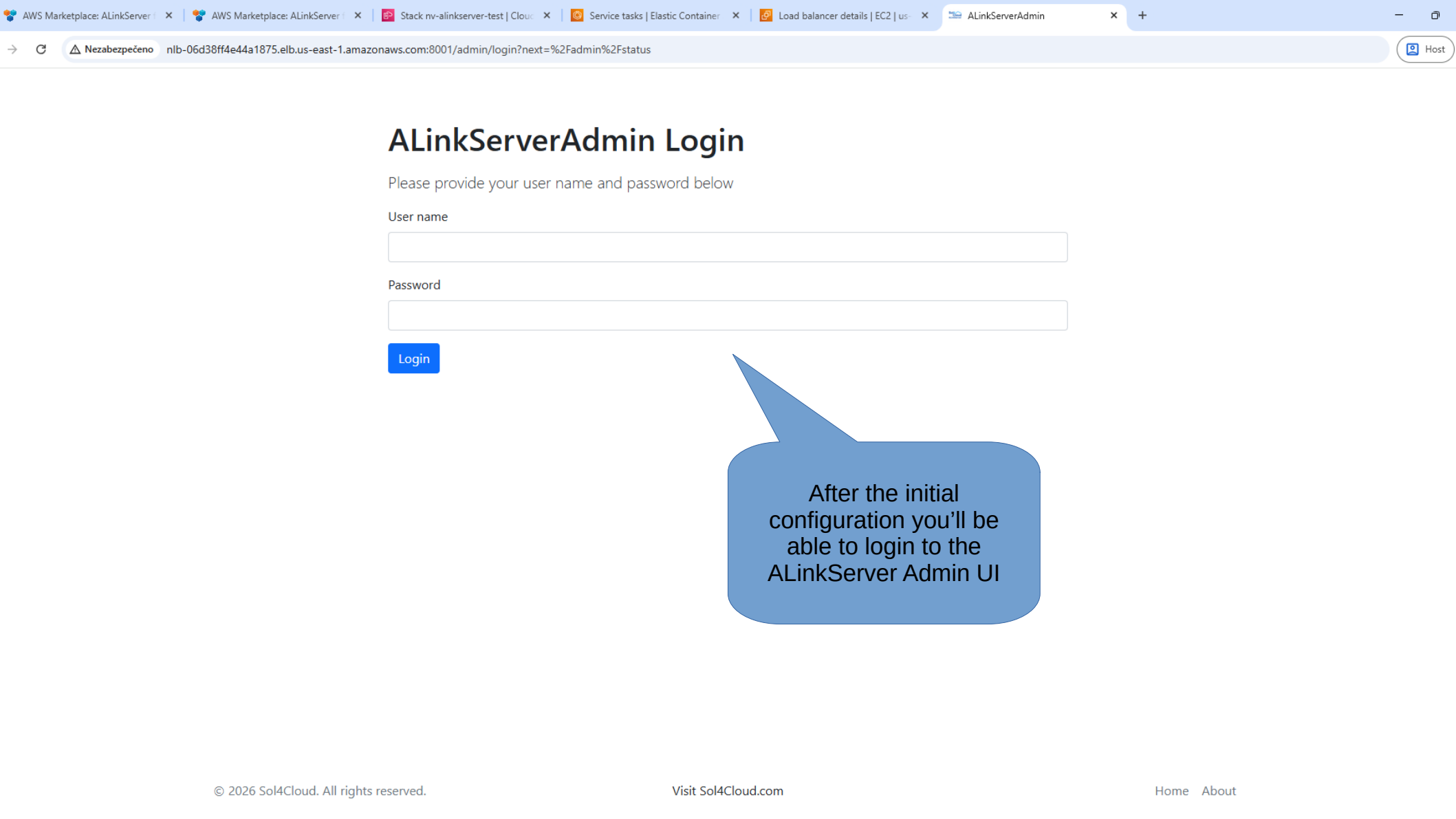


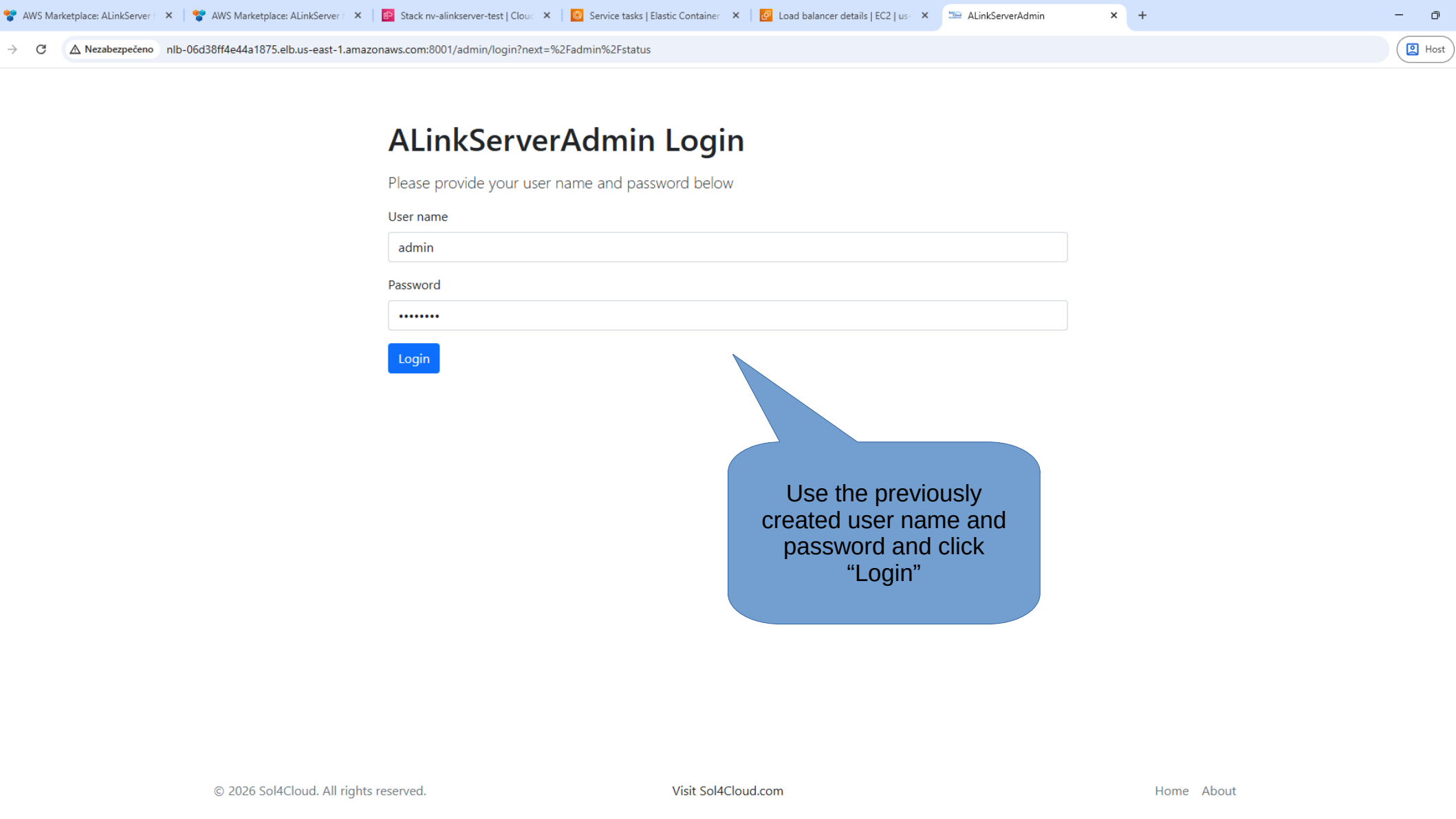
Configuring ALinkServer Environment

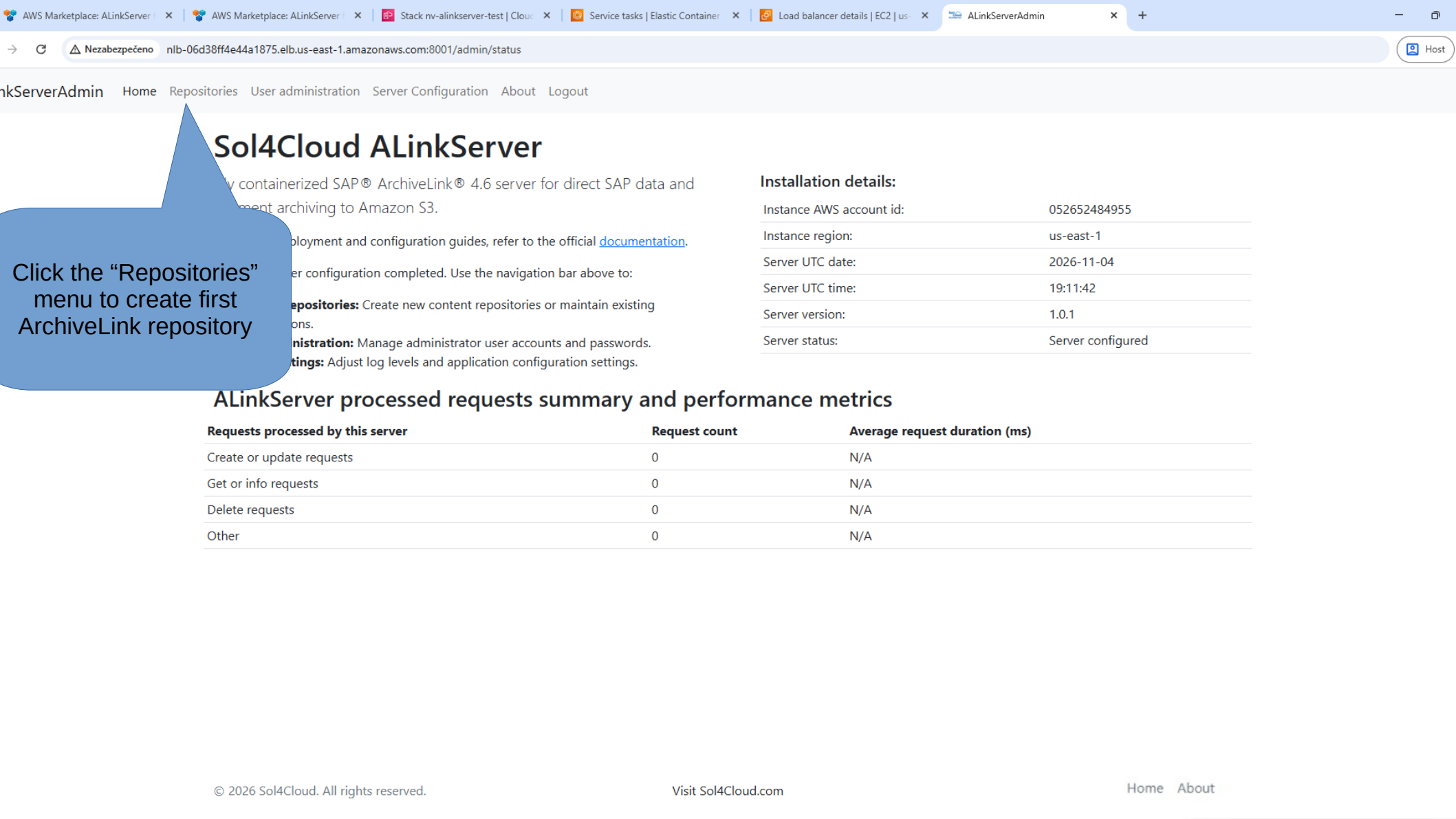
Storing AWS Secrets and creating ALinkServer DynamoDB configuration table. Please wait...

Status: RUNNING

Wait for the initial configuration to complete (~1 minute)


AWS Marketplace: ALinkServer
AWS Marketplace: ALinkServer
Stack nv-alinkserver-test | Cloud
Service tasks | Elastic Container
Load balancer details | EC2 | us
ALinkServerAdmin
Nezabezpečeno
nlb-06d38ff4e44a1875.elb.us-east-1.amazonaws.com:8001/admin/login?next=%2Fadmin%2Fstatus
Host
ALinkServerAdmin Login
Please provide your user name and password below
User name
Password
Login
After the initial configuration you'll be able to login to the ALinkServer Admin UI
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AWS Marketplace: ALinkServer
AWS Marketplace: ALinkServer
Stack nv-alinkserver-test | Cloud
Service tasks | Elastic Container
Load balancer details | EC2 | us
ALinkServerAdmin
Nezabezpečeno
nlb-06d38ff4e44a1875.elb.us-east-1.amazonaws.com:8001/admin/login?next=%2Fadmin%2Fstatus
Host
ALinkServerAdmin Login
Please provide your user name and password below
User name
admin
Password
Login
Use the previously created user name and password and click “Login”
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Click the “Repositories” menu to create first ArchiveLink repository

ALinkServer Repositories

Below is a list of all SAP® ArchiveLink® content repositories configured in this ALinkServer instance. Click any repository row to view or edit its details, or use the **Create new repository** button on the right to add a new configuration.

Available functions:

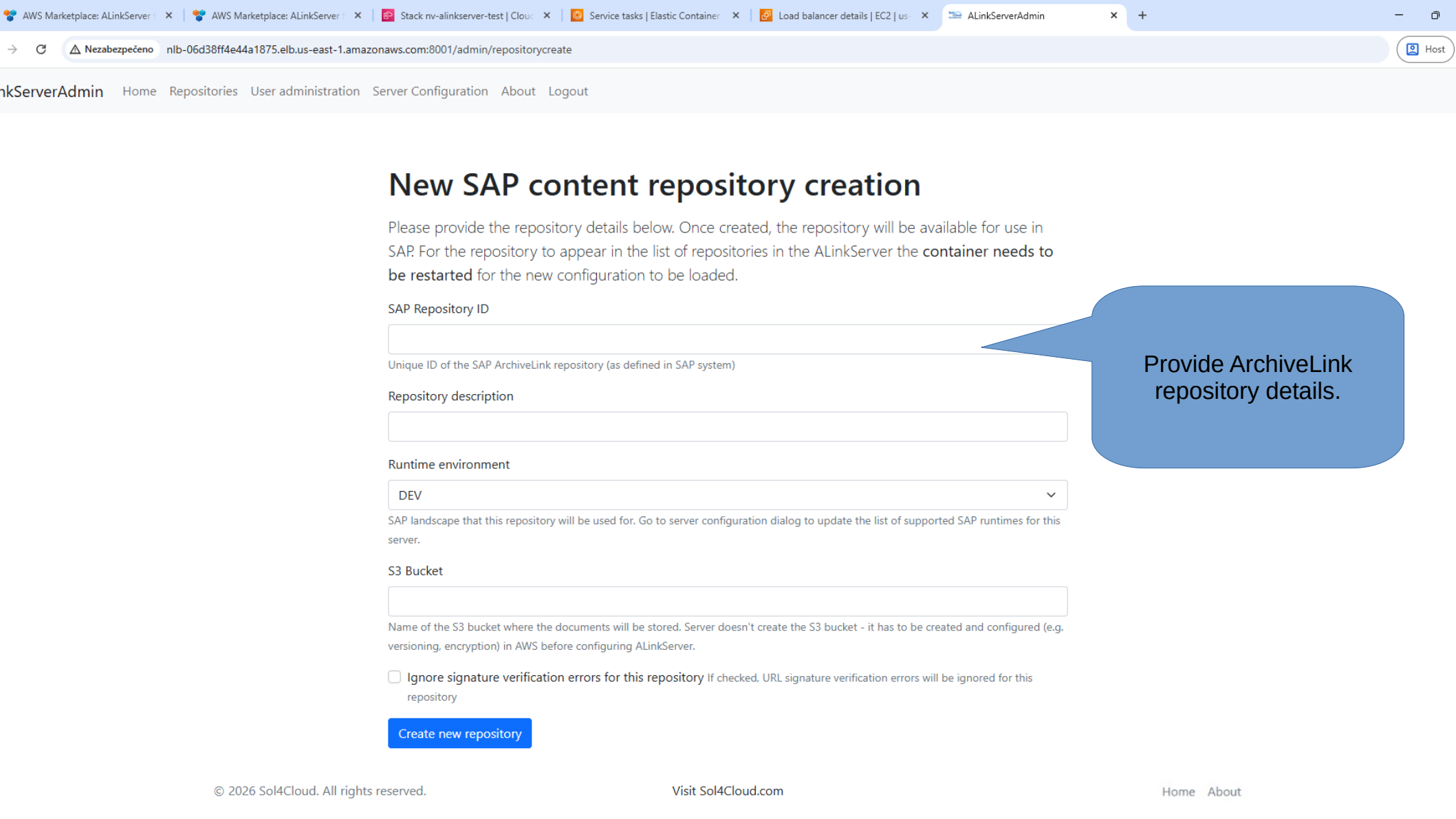
Create new repository

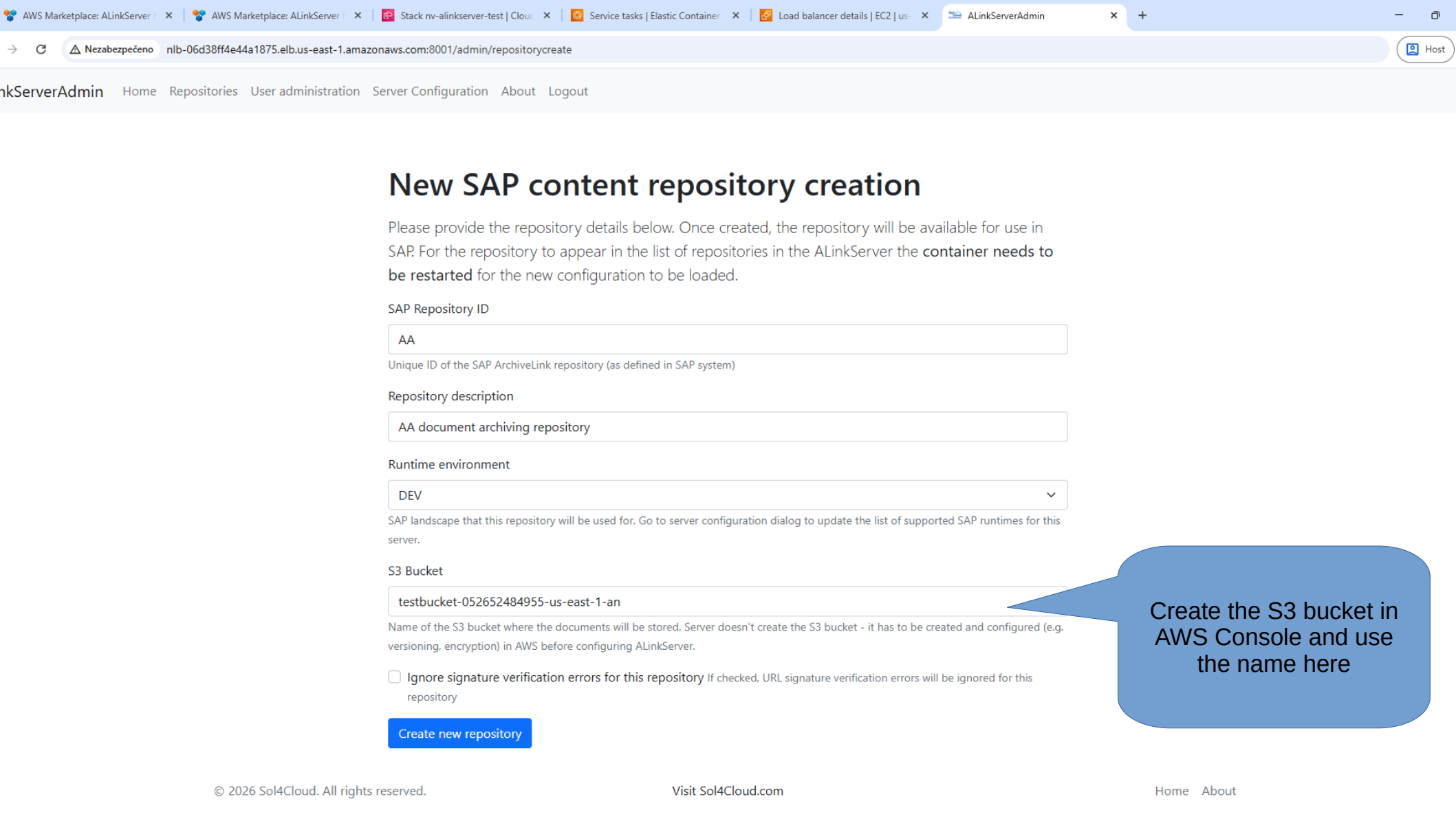
Configured SAP content repositories

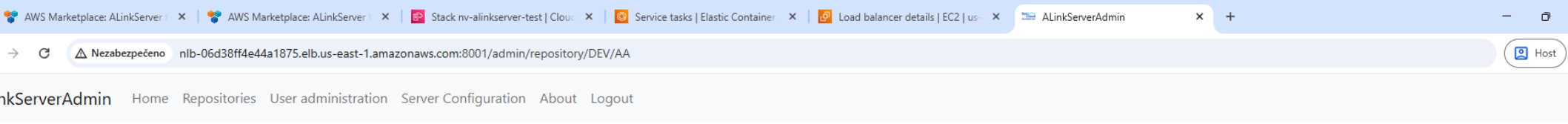
SAP Server Runtime	SAP Repository ID	S3 Bucket ID	S3 Policy ARN

Click “Create new repository”

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AWS Marketplace: ALinkServer
AWS Marketplace: ALinkServer
Stack nv-alinkserver-test | Cloud
Service tasks | Elastic Container
Load balancer details | EC2 | us
ALinkServerAdmin
Nezabezpečeno
nlb-06d38ff4e44a1875.elb.us-east-1.amazonaws.com:8001/admin/repositorycreate
Host
nkServerAdmin
Home
Repositories
User administration
Server Configuration
About
Logout
New SAP content repository creation
Please provide the repository details below. Once created, the repository will be available for use in SAP. For the repository to appear in the list of repositories in the ALinkServer the container needs to be restarted for the new configuration to be loaded.
SAP Repository ID
Unique ID of the SAP ArchiveLink repository (as defined in SAP system)
Repository description
Runtime environment
DEV
SAP landscape that this repository will be used for. Go to server configuration dialog to update the list of supported SAP runtimes for this server.
S3 Bucket
Name of the S3 bucket where the documents will be stored. Server doesn't create the S3 bucket - it has to be created and configured (e.g. versioning, encryption) in AWS before configuring ALinkServer.
Ignore signature verification errors for this repository If checked, URL signature verification errors will be ignored for this repository
Create new repository
Provide ArchiveLink repository details.
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AWS Marketplace: ALinkServer
AWS Marketplace: ALinkServer
Stack nv-alinkserver-test | Cloud
Service tasks | Elastic Container
Load balancer details | EC2 | us
ALinkServerAdmin
Nezabezpečeno
nlb-06d38ff4e44a1875.elb.us-east-1.amazonaws.com:8001/admin/repositorycreate
Host
nkServerAdmin
Home
Repositories
User administration
Server Configuration
About
Logout
New SAP content repository creation
Please provide the repository details below. Once created, the repository will be available for use in SAP. For the repository to appear in the list of repositories in the ALinkServer the container needs to be restarted for the new configuration to be loaded.
SAP Repository ID
AA
Unique ID of the SAP ArchiveLink repository (as defined in SAP system)
Repository description
AA document archiving repository
Runtime environment
DEV
SAP landscape that this repository will be used for. Go to server configuration dialog to update the list of supported SAP runtimes for this server.
S3 Bucket
testbucket-052652484955-us-east-1-an
Name of the S3 bucket where the documents will be stored. Server doesn't create the S3 bucket - it has to be created and configured (e.g. versioning, encryption) in AWS before configuring ALinkServer.
Ignore signature verification errors for this repository If checked, URL signature verification errors will be ignored for this repository
Create new repository
Create the S3 bucket in AWS Console and use the name here
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Repository details for repository AA in runtime DEV

Manage your SAP content repository configuration below. You can edit settings or delete an empty repository using the action buttons on the right.

Note: After saving changes, you must restart the main **ALinkServer worker service** (running on port 8000) for the updated repository configuration to take effect.

* This interface is used exclusively for administration. The active ArchiveLink endpoint accessed by SAP runs separately on port 8000. Parameter definitions and explanations are available at the bottom of the page.

Available functions:

Edit repository details

Delete repository

After repository creation return to ECS Cluster configuration page in AWS Console

Configuration parameter	Value
Runtime environment:	DEV
Repository id:	AA
Repository description:	AA document archiving repository
Bucket name:	testbucket-052652484955-us-east-1-an
Ignore signature errors:	☐
SAP configuration HTTP Script (OAC0):	alinkserver/DEV/052652484955/219c58037f3a489ff628

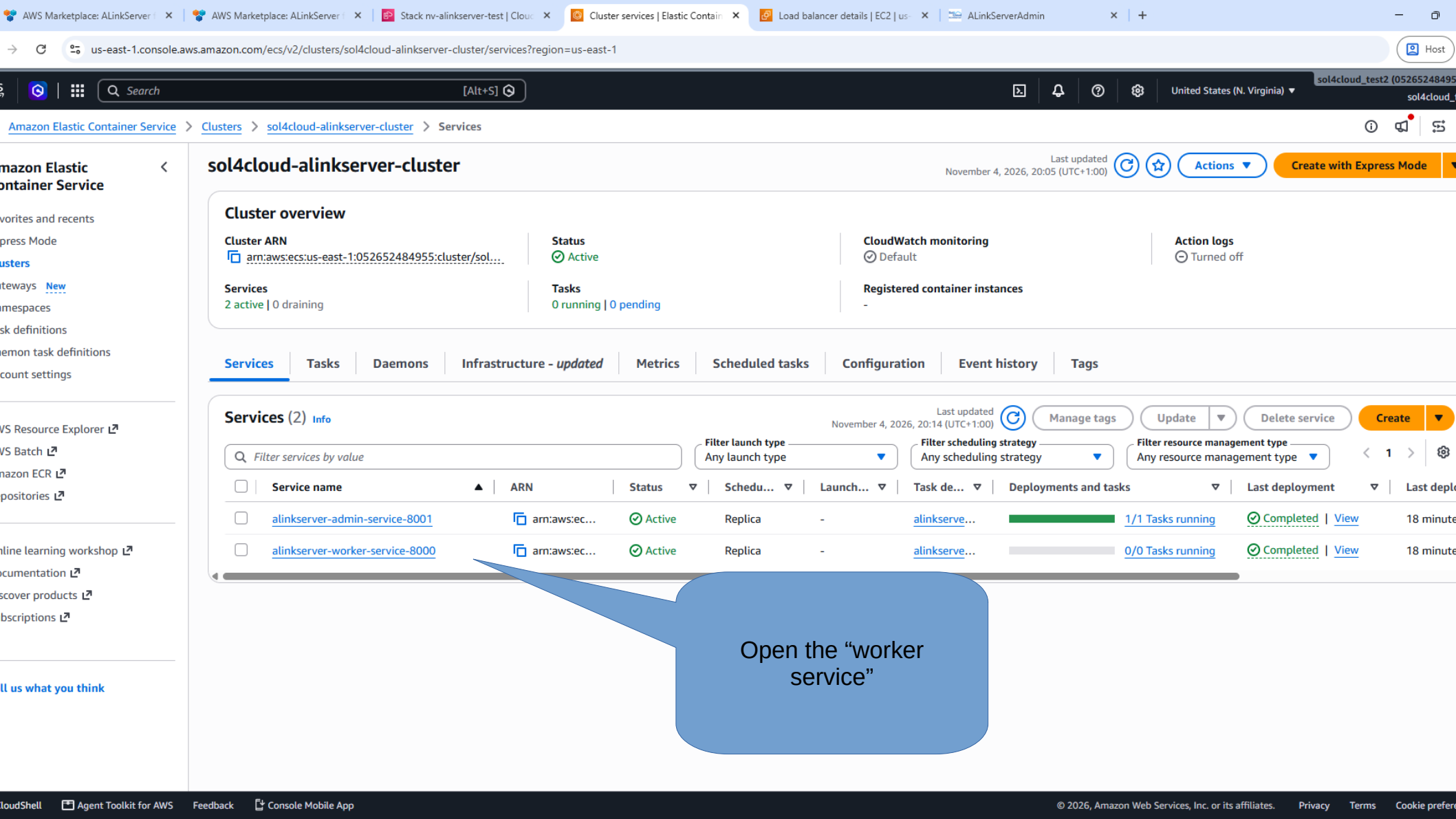
Configuration parameters explanation

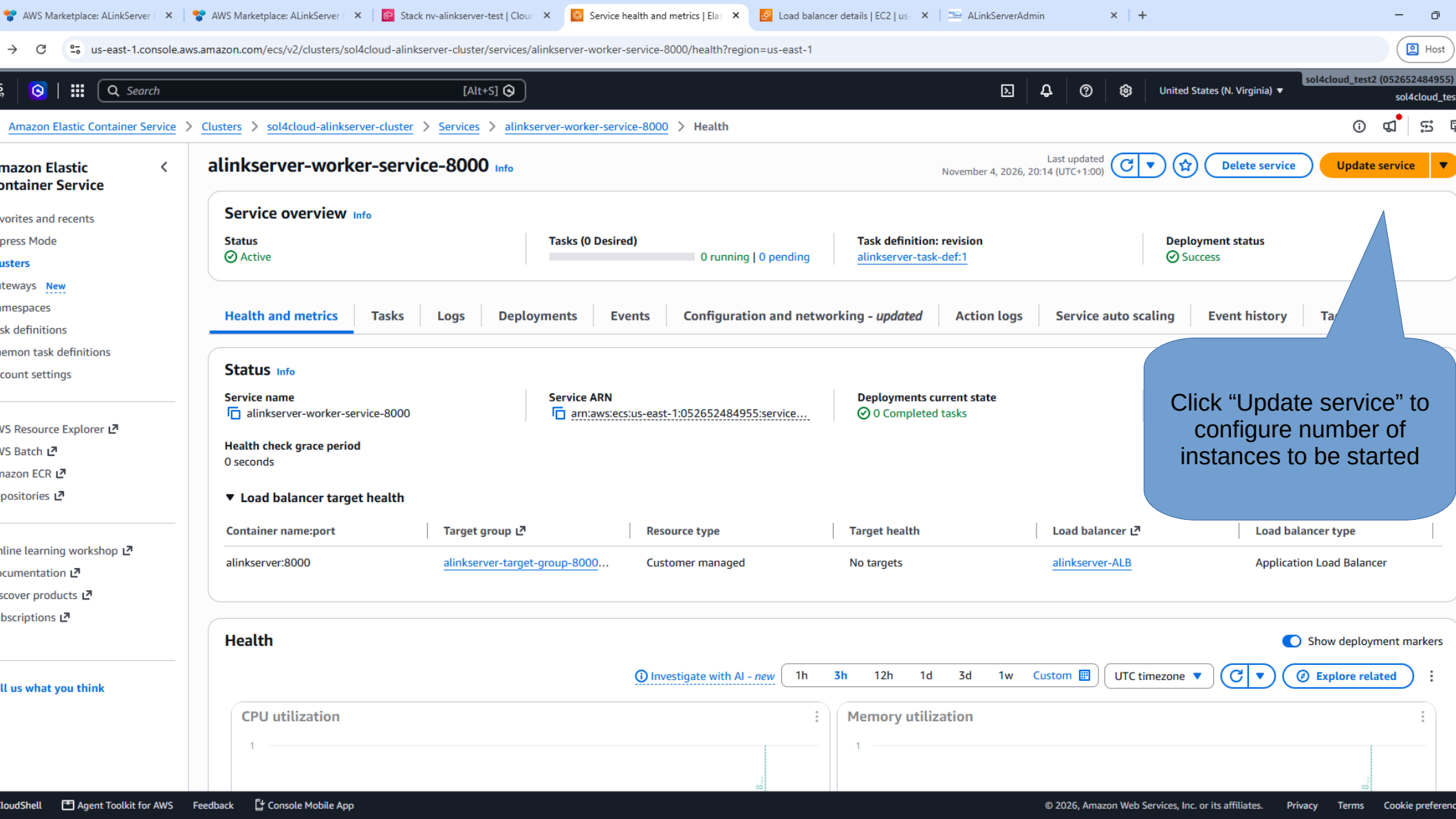
Runtime environment is a string attribute specifying to what SAP system landscape this repository belongs e.g. DEV, TEST, PROD. By using the runtime environment parameter you can configure the same repository ID in one instance of ALinkServer and use it across multiple landscapes with different AWS S3 configuration.

Repository ID is the ID of the SAP ArchiveLink repository.

Bucket name is the name of the AWS S3 bucket where the SAP documents will be stored.

Default protection flag optional parameter. Use any combination of r, c, u, d (read, create, update, delete) to set a default protection on document if protection hasn't been specified during the ArchiveLink create operation.


AWS Marketplace: ALinkServer
AWS Marketplace: ALinkServer
Stack nv-alinkserver-test | Cloud
Cluster services | Elastic Contain
Load balancer details | EC2 | us-
ALinkServerAdmin
us-east-1.console.aws.amazon.com/ecs/v2/clusters/sol4cloud-alinkserver-cluster/services?region=us-east-1
Host
Search
[Alt+S]
United States (N. Virginia)
sol4cloud_test2 (052652484955)
sol4cloud_
Amazon Elastic Container Service
Clusters
sol4cloud-alinkserver-cluster
Services
sol4cloud-alinkserver-cluster
Last updated
November 4, 2026, 20:05 (UTC+1:00)
Actions
Create with Express Mode
Cluster overview
Cluster ARN
arn:aws:ecs:us-east-1:052652484955:cluster/sol...
Status
Active
CloudWatch monitoring
Default
Action logs
Turned off
Services
2 active | 0 draining
Tasks
0 running | 0 pending
Registered container instances
-
Services
Tasks
Daemons
Infrastructure - updated
Metrics
Scheduled tasks
Configuration
Event history
Tags
Services (2) Info
Last updated
November 4, 2026, 20:14 (UTC+1:00)
Manage tags
Update
Delete service
Create
Filter services by value
Filter launch type
Any launch type
Filter scheduling strategy
Any scheduling strategy
Filter resource management type
Any resource management type
Service name
ARN
Status
Schedu...
Launch...
Task de...
Deployments and tasks
Last deployment
alinkserver-admin-service-8001
arn:aws:ec...
Active
Replica
-
alinkserve...
1/1 Tasks running
Completed | View
18 minute
alinkserver-worker-service-8000
arn:aws:ec...
Active
Replica
-
alinkserve...
0/0 Tasks running
Completed | View
18 minute
Open the “worker service”
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Agent Toolkit for AWS
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AWS Marketplace: ALinkServer
AWS Marketplace: ALinkServer
Stack nv-alinkserver-test | Cloud
Service health and metrics | Ela
Load balancer details | EC2 | us
ALinkServerAdmin
us-east-1.console.aws.amazon.com/ecs/v2/clusters/sol4cloud-alinkserver-cluster/services/alinkserver-worker-service-8000/health?region=us-east-1
Host
Search
[Alt+S]
United States (N. Virginia)
sol4cloud_test2 (052652484955)
sol4cloud_tes
Amazon Elastic Container Service
Clusters
sol4cloud-alinkserver-cluster
Services
alinkserver-worker-service-8000
Health
alinkserver-worker-service-8000 Info
Last updated
November 4, 2026, 20:14 (UTC+1:00)
Delete service
Update service
Service overview Info
Status
Active
Tasks (0 Desired)
0 running | 0 pending
Task definition: revision
alinkserver-task-def:1
Deployment status
Success
Health and metrics
Tasks
Logs
Deployments
Events
Configuration and networking - updated
Action logs
Service auto scaling
Event history
Status Info
Service name
alinkserver-worker-service-8000
Service ARN
arn:aws:ecs:us-east-1:052652484955:service...
Deployments current state
0 Completed tasks
Health check grace period
0 seconds
Load balancer target health
Container name:port
Target group
Resource type
Target health
Load balancer
Load balancer type
alinkserver:8000
alinkserver-target-group-8000...
Customer managed
No targets
alinkserver-ALB
Application Load Balancer
Health
Show deployment markers
Investigate with AI - new
1h
3h
12h
1d
3d
1w
Custom
UTC timezone
Explore related
CPU utilization
Memory utilization
Click “Update service” to configure number of instances to be started
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AWS Marketplace: ALinkServer | AWS Marketplace: ALinkServer | Stack nv-alinkserver-test | Clou | Update service | Elastic Contain | Load balancer details | EC2 | us | ALinkServerAdmin

us-east-1.console.aws.amazon.com/ecs/v2/clusters/sol4cloud-alinkserver-cluster/services/alinkserver-worker-service-8000/update?region=us-east-1

Search [Alt+S] | United States (N. Virginia) | sol4cloud_test2 (052652484955) | sol4cloud_tes

Amazon Elastic Container Service > Clusters > sol4cloud-alinkserver-cluster > Services > alinkserver-worker-service-8000 > Update service

mazon Elastic
ontainer Service

vorites and recents
press Mode
usters
teways New
mespaces
sk definitions
emon task definitions
count settings

VS Resource Explorer
VS Batch
mazon ECR
positories

nline learning workshop
ocumentation
scover products
bscriptions

ll us what you think

Update alinkserver-worker-service-8000 Info

Deployment configuration

Force new deployment

Task definition family
Select an existing task definition family. To create a new task definition, go to Task definitions.

alinkserver-task-def

Task definition revision Latest
Select the task definition revision from the 100 most recent entries, or enter a revision. Leave the field blank to use the latest revision.

1

Scheduling strategy
REPLICA

Desired tasks
Specify the number of tasks to launch.

1

Set at least 1 in the “Desired tasks” box and click “Update” at the bottom of the page

Availability Zone rebalancing | Info

Turn on Availability Zone rebalancing
Amazon ECS automatically detects Availability Zone imbalances in task distributions across an ECS service, and evenly redistribut

Health check grace period | Info

0

seconds

▶ Deployment options

▶ Deployment failure detection Info

▶ Early deployment success

loudShell | Agent Toolkit for AWS | Feedback | Console Mobile App

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Service updated: sol4cloud-alinkserver-cluster:alinkserver-worker-service-8000

alinkserver-worker-service-8000 Info

Last updated November 4, 2026, 20:17 (UTC+1:00) | Delete service | Update service

Service overview Info

Status	Tasks (1 Desired)	Task definition: revision	Deployment status
Active	1 running | 0 pending	alinkserver-task-def:1	Success

Health and metrics | Tasks | Logs | Deployments | Events | Configuration and networking - *updated* | Action logs | Service auto scaling | Event history | Tags

Tasks (1)

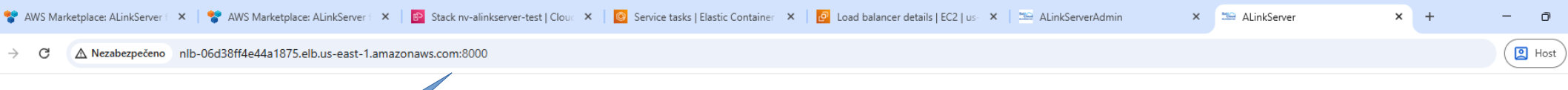
Last updated November 4, 2026, 20:17 (UTC+1:00) | Stop

Filter tasks by property or value | Filter desired status: Any desired status | Filter launch type: Any launch type

Task	Last status	Desired status	Task definition	Health status	Started by	Created at	Started at	Container i
2b5a949d843c4fea8...	Running	Running	alinkserver-task-def:1	Healthy	ecs-svc/51569268...	2 minutes ago	8 seconds ago	-

Wait for the service status “Running” and “Healthy”

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Sol4Cloud ALinkServer

Fully containeriz ArchiveLink 4.6 server that can be used for SAP data and document archiving. You are viewing the "Worker" ALinkServer root page. This server is reponsible for executing th ArchiveLink requests. In order to configure ALinkServer switch to the Admin UI - depending on your network configuration it may be running on port 8001 of the resp serveradmin-service container or simply under URL prefix /admin in your application load balancer. In the Admin UI simply configure new content repository in the r and then configure a corresponding content repository in SAP and you're ready to start archiving data and documents to Amazon S3.

After service start open the Load Balancer worker URL on port 8000

count id:	052652484955
	us-east-1
	2026-11-04
	19:15:50
	1.0.1
Server status:	Server configured

Repositories currently configured in the server

Below is a list of all SAP ArchiveLink repositories configured in this server. Use AlinkServerAdmin tool to configure new repositories or to change existing ones.

SAP Runtime	Content Repository ID	HTTP Script (to be used in SAP OAC0 transaction)	ArchiveLink serverInfo URL
DEV	AA	alinkserver/DEV/052652484955/219c58037f3a489ff628	serverInfo page

To test “worker” and “admin” communication click the serverInfo URL

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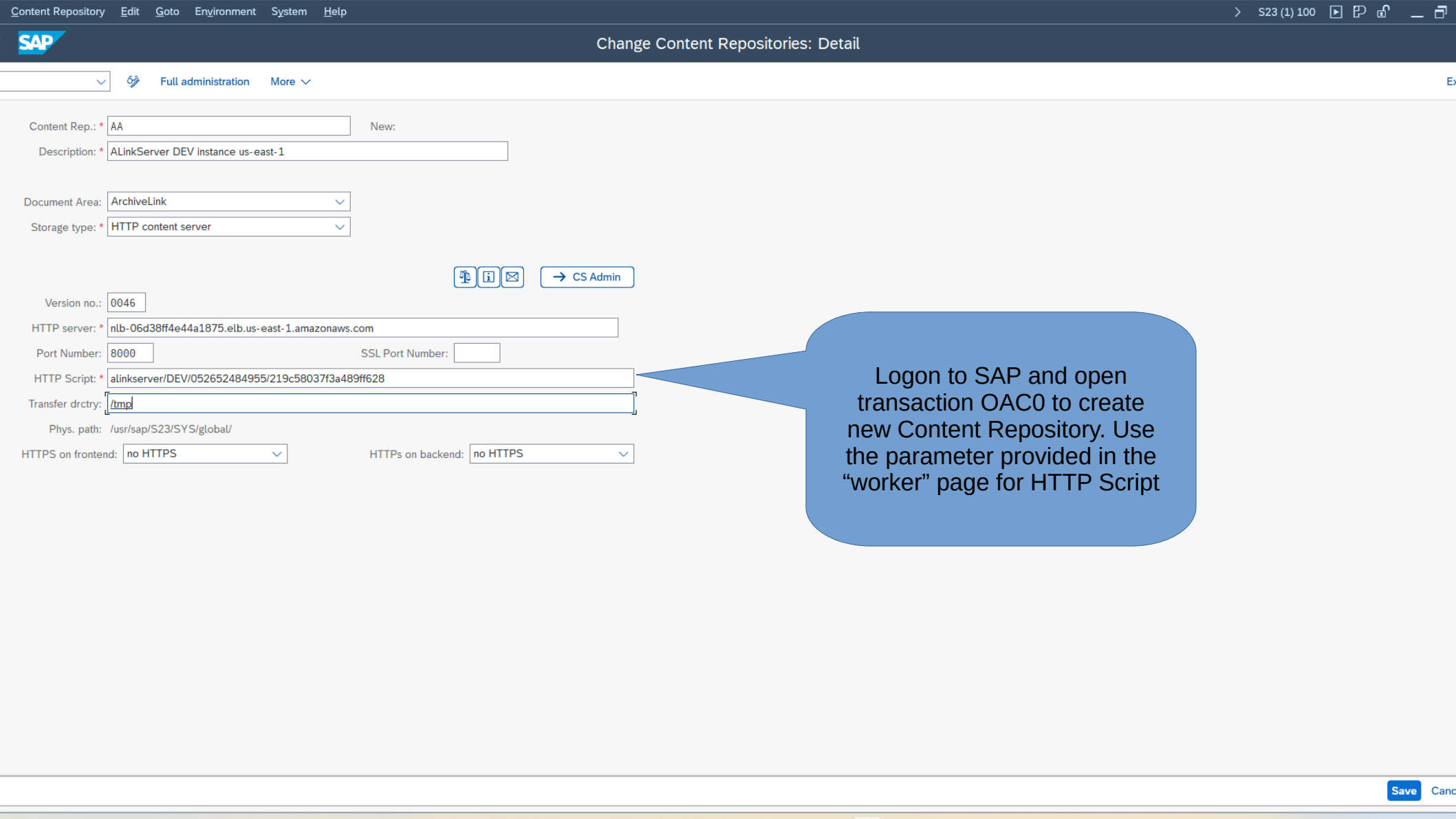
Home About

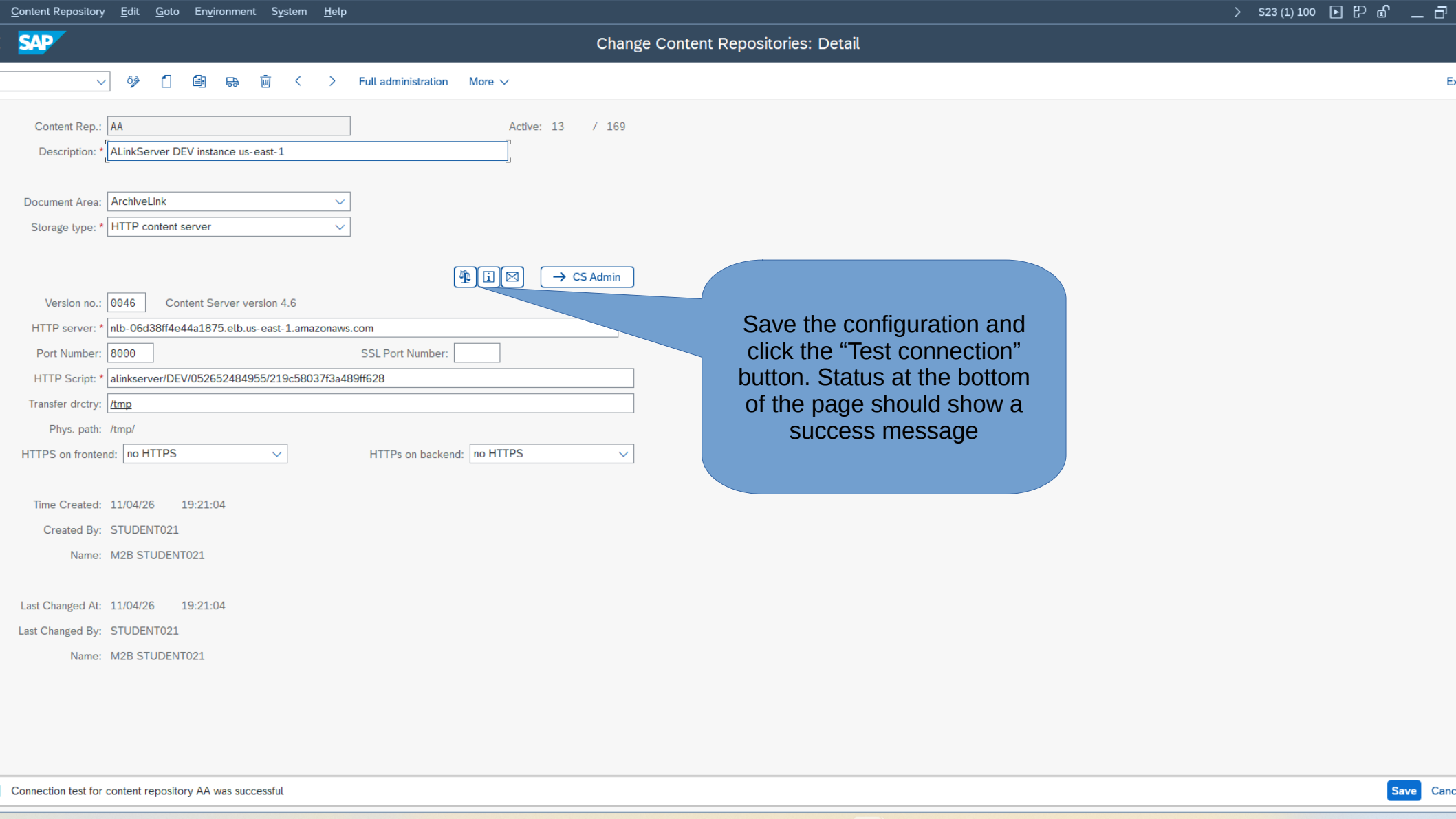
Server config data

rStatus="running";
rVendorId="Sol4Cloud";
rVersion="1.0.1
rBuild="";
rDate="2026-11-04";
rErrorDescription="";
sion="0046";

sitory	Repository description	Status	Version
	AA document archiving repository	running	0046

ArchiveLink serverInfo page shows details of the recently created repository


Content Repository Edit Goto Environment System Help
S23 (1) 100
Change Content Repositories: Detail
Full administration
More
Content Rep.: * AA
New:
Description: * ALinkServer DEV instance us-east-1
Document Area: ArchiveLink
Storage type: * HTTP content server
CS Admin
Version no.: 0046
HTTP server: * nlb-06d38ff4e44a1875.elb.us-east-1.amazonaws.com
Port Number: 8000
SSL Port Number:
HTTP Script: * alinkserver/DEV/052652484955/219c58037f3a489ff628
Transfer drctry: /tmp
Phys. path: /usr/sap/S23/SYS/global/
HTTPS on frontend: no HTTPS
HTTPs on backend: no HTTPS
Logon to SAP and open transaction OAC0 to create new Content Repository. Use the parameter provided in the “worker” page for HTTP Script
Save
Canc


Content Repository Edit Goto Environment System Help
S23 (1) 100
Change Content Repositories: Detail
Full administration
More
Content Rep.: AA
Active: 13 / 169
Description: * ALinkServer DEV instance us-east-1
Document Area: ArchiveLink
Storage type: * HTTP content server
CS Admin
Version no.: 0046
Content Server version 4.6
HTTP server: * nlb-06d38ff4e44a1875.elb.us-east-1.amazonaws.com
Port Number: 8000
SSL Port Number:
HTTP Script: * alinkserver/DEV/052652484955/219c58037f3a489ff628
Transfer drctry: /tmp
Phys. path: /tmp/
HTTPS on frontend: no HTTPS
HTTPs on backend: no HTTPS
Time Created: 11/04/26 19:21:04
Created By: STUDENT021
Name: M2B STUDENT021
Last Changed At: 11/04/26 19:21:04
Last Changed By: STUDENT021
Name: M2B STUDENT021
Save the configuration and click the “Test connection” button. Status at the bottom of the page should show a success message
Connection test for content repository AA was successful
Save

Content Repository Edit Goto Environment System Help S23 (1) 100

Change Content Repositories: Detail

Full administration More

Content Rep.: AA Active: 13 / 169

Description: * ALinkServer DEV instance us-east-1

Document Area: ArchiveLink

Storage type: * HTTP content server

CS Admin

Version no.: 0046 Content Server version 4.6

HTTP server: * nlb-06d38ff4e44a1875.elb.us-east-1.amazonaws.com

Port Number: 8000 SSL Port Number:

HTTP Script: * alinkserver/DEV/052652484955/219c58037f3a489ff628

Transfer drctry: /tmp

Phys. path: /tmp/

HTTPS on frontend: no HTTPS HTTPs on backend: no HTTPS

Time Created: 11/04/26 19:21:04

Created By: STUDENT021

Name: M2B STUDENT021

Last Changed At: 11/04/26 19:21:04

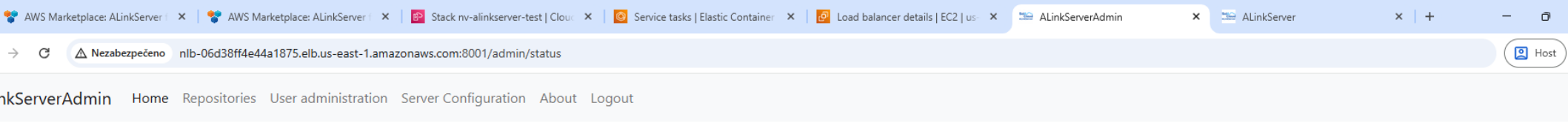
Last Changed By: STUDENT021

Name: M2B STUDENT021

Click the “Exchange certificate” button. Status at the bottom of the page should show a success message

Certificate was sent

Save Canc



Sol4Cloud ALinkServer

Fully containerized SAP® ArchiveLink® 4.6 server for direct SAP data and document archiving to Amazon S3.

For detailed deployment and configuration guides, refer to the official documentation.

Basic ALinkServer configuration completed. Use the navigation bar above to:

- **Manage Repositories:** Create new content repositories or maintain existing configurations.
- **User Administration:** Manage administrator user accounts and passwords.
- **Server Settings:** Adjust log levels and application configuration settings.

Installation details:

Instance AWS account id:	052652484955
Instance region:	us-east-1
Server UTC date:	2026-11-04
Server UTC time:	19:22:33
Server version:	1.0.1
Server status:	Server configured

ALinkServer processed requests summary and performance metrics

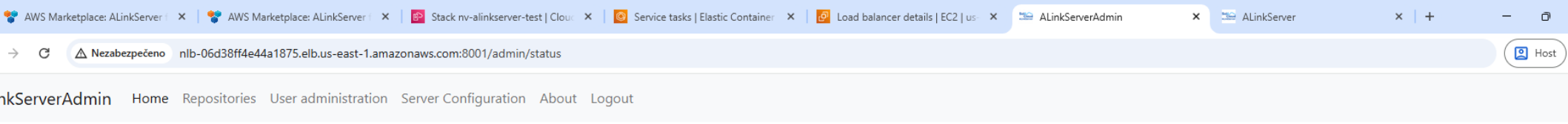
Requests processed by this server	Request count	Average request duration (ms)
Create or update requests	0	N/A
Get or info requests	0	N/A
Delete requests	0	N/A
Other	3	35

Refresh the ALinkServer admin page and you should see that worker servers have reported the work and performance of the executed SAP requests

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ALinkServer processed requests summary and performance metrics

Requests processed by this server	Request count	Average request duration (ms)
Create or update requests	0	N/A
Get or info requests	0	N/A
Delete requests	0	N/A
Other	3	35

Congratulations!
Your ALinkServer deployment is completed. Now you can start archiving your documents and data straight to your own S3 buckets

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