

加一个新的node, 把老的node删掉

▼ Cluster details

Cluster name swg-ec-memcached-ecs	Node type cache.t3.small	Status 🔄 Modifying	Engine Memcached
Engine version 1.6.6	Update status Up to date	Number of nodes 1	Encryption in transit Disabled
Parameter group <a href="#">swg-ec-memcached-ecs</a>	Outpost ARN -	Configuration endpoint 📄 swg-ec-memcached-ecs.0enajz.cfg.use2.cache.amazonaws.com:11211	ARN 📄 arn:aws:elasticache:us-east-2:498302088937:cluster:swg-ec-memcached-ecs

Nodes

Metrics

Network and security

Maintenance

Tags

Nodes (2)

🔄

Delete node

Reboot node

Add nodes

🔍 Find nodes

< 1 > ⚙️

<input type="checkbox"/>	Node name ▲	Status ▼	Created date ▼	Endpoint
<input type="checkbox"/>	0001	✅ Available	August 29, 2022, 16:51:08 (UTC+08:00)	📄 swg-ec-memcached-ecs.0enajz.0001.use2.cac
<input type="checkbox"/>	<u>0002</u>	⋯ Creating	-	-

There are older events to load. [Load more](#)

2023-04-03:07:53:52.000406000	[{"level": "debug", "msg": "ZTMEndpoint/scanner.getIpResIdSetInfo[scanner.go:74],1f70b164-32a8-4f7-93ad-54dc6fa842 original upstream gateway info before parsing: {'ServiceVersion': '1.0.3.0.01313', 'ServiceGatewayID': '02b258f-4370-4930-9316-9736a', 'Host': '10.154.21.239:11211', 'ServiceGatewayName': '10.154.21.239:11211'}"]
2023-04-03:07:53:52.000406000	[{"level": "error", "msg": "ZTMEndpoint/cache.SetProxySettingToEndpointInfo[cache_funcs.go:102], fail to set cache, key: proxy_setting.x2b4561-5ff7-4140-9fe4-85b906e1d_windows_ztm_endpoint, value: true[true]['StatusCode':1000200,'ErrorMsg':'\\\"\\\"','data':{'\\\"windows\\\"':{'\\\"ProxyURL\\\"':'https://pac.us-cta-lag-int.trendmicro.com/en22b4561-5ff7-4140-9fe4-85b906e1d/proxy.pac'},'gateways':['null]]], error: dial tcp 10.154.21.239:11211: connect: no route to host", "repository": "Commercial-TM65-TM6_ZTM_Endpoint", "time": "2023-04-03:07:53:52", "version": "3.0"}]
2023-04-03:07:53:52.000406000	[{"level": "debug", "msg": "ZTMEndpoint/scanner.getIpResIdSetInfo[scanner.go:80],1f70b164-32a8-4f7-93ad-54dc6fa842 upstream gateway info after parsing: {'ServiceGatewayID': '02b258f-4370-4930-9316-9736a', 'Host': '10.154.21.239:11211', 'ServiceGatewayName': '10.154.21.239:11211', 'ServiceGatewayURL': 'https://pac.us-cta-lag-int.trendmicro.com/en22b4561-5ff7-4140-9fe4-85b906e1d/proxy.pac'}"]
2023-04-03:07:53:52.000406000	[{"level": "error", "msg": "ZTMEndpoint/cache.CheckCacheTask[cache.go:195], instance memcache proxy error, err: dial tcp 10.154.21.239:11211: connect: no route to host", "repository": "Commercial-TM65-TM6_ZTM_Endpoint", "time": "2023-04-03:07:53:52", "version": "3.0"}]
2023-04-03:07:53:52.000406000	[{"level": "debug", "msg": "ZTMEndpoint/cache.SetProxySettingToEndpointInfo[cache_funcs.go:102], try to set cache, key: proxy_setting.x2b4561-5ff7-4140-9fe4-85b906e1d_windows_ztm_endpoint, value: true[true]['StatusCode':1000200,'ErrorMsg':'\\\"\\\"','data':{'\\\"windows\\\"':{'\\\"ProxyURL\\\"':'https://pac.us-cta-lag-int.trendmicro.com/en22b4561-5ff7-4140-9fe4-85b906e1d/proxy.pac'},'gateways':['null]]], error: dial tcp 10.154.21.239:11211: connect: no route to host", "repository": "Commercial-TM65-TM6_ZTM_Endpoint", "time": "2023-04-03:07:53:52", "version": "3.0"}]
2023-04-03:07:53:52.000406000	[{"level": "info", "msg": "ZTMEndpoint/cache.CheckCacheTask[cache.go:200], cache record recored.", "repository": "Commercial-TM65-TM6_ZTM_Endpoint", "time": "2023-04-03:07:53:52", "version": "3.0"}]
2023-04-03:07:53:52.000406000	[{"level": "debug", "msg": "ZTMEndpoint/cache.CheckCacheTask[cache.go:200], get string from Elastic cache by key: proxy_setting.x2b4561-5ff7-4140-9fe4-85b906e1d_windows_ztm_endpoint failed, warn: dial tcp 10.154.21.239:11211: connect: no route to host", "repository": "Commercial-TM65-TM6_ZTM_Endpoint", "time": "2023-04-03:07:53:52", "version": "3.0"}]
2023-04-03:07:53:52.000406000	[{"level": "error", "msg": "ZTMEndpoint/cache.SetProxySettingToEndpointInfo[cache_funcs.go:102], fail to query data from cache, key: proxy_setting.x2b4561-5ff7-4140-9fe4-85b906e1d_windows_ztm_endpoint, error: dial tcp 10.154.21.239:11211: connect: no route to host", "repository": "Commercial-TM65-TM6_ZTM_Endpoint", "time": "2023-04-03:07:53:52", "version": "3.0"}]
2023-04-03:07:53:52.000406000	[{"level": "debug", "msg": "ZTMEndpoint/globalMapping.checkLicenseInfo[globalMapping.go:72],712c209d-4263-4db-8ab3-b1628358f49f license info from global mapping service: {'url': 'https://lag-global-mapping.us-cta-lag-int.trendmicro.com/GlobalMapping/api/info?companyid=a2b4561', 'Host': '10.154.21.239:11211', 'ServiceGatewayName': '10.154.21.239:11211', 'ServiceGatewayURL': 'https://lag-global-mapping.us-cta-lag-int.trendmicro.com/en22b4561-5ff7-4140-9fe4-85b906e1d/proxy.pac'}"]
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2023-04-03:07:53:52.000406000	[{"level": "debug", "msg": "ZTMEndpoint/globalMapping.checkLicenseInfo[globalMapping.go:72],712c209d-4263-4db-8ab3-b1628358f49f license info from global mapping service: {'url': 'https://lag-global-mapping.us-cta-lag-int.trendmicro.com/GlobalMapping/api/info?companyid=a2b4561', 'Host': '10.154.21.239:11211', 'ServiceGatewayName': '10.154.21.239:11211', 'ServiceGatewayURL': 'https://lag-global-mapping.us-cta-lag-int.trendmicro.com/en22b4561-5ff7-4140-9fe4-85b906e1d/proxy.pac'}"]
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## cron job实现??

## 怎么登ztina ecs container:

1.main.tf中加enable

2. **aws** console的i am服务

add user

IAM > Users > Create user

Step 1  
Specify user details

Step 2  
Set permissions

Step 3  
Review and create

### Specify user details

**User details**

User name

ad

The user name can have up to 64 characters. Valid characters: A-Z, a-z, 0-9, and + = , . @ \_ - (hyphen)

☐ Provide user access to the AWS Management Console - *optional*  
If you're providing console access to a person, it's a [best practice](#) to manage their access in IAM Identity Center.

**i** If you are creating programmatic access through access keys or service-specific credentials for AWS CodeC

## attach policy

Set permissions

Add user to an existing group or create a new one. Using groups is a best-practice way to manage user's permissions by job functions. [Learn more](#)

**Permissions options**

☐ Add user to group  
Add user to an existing group, or create a new group. We recommend using groups to manage user permissions by job function.

☐ Copy permissions  
Copy all group memberships, attached managed policies, and inline policies from an existing user.

☒ **Attach policies directly**  
Attach a managed policy directly to a user. As a [best practice](#), we recommend attaching policies to a group instead. Then, add the user to the appropriate group.

**Permissions policies (12/17)**  
Choose one or more policies to attach to your new user.

Search: ecs 11 matches

ecs

Clear filters

Policy name	Type	Attached entities
<input type="checkbox"/> AmazonECS_FullAccess	AWS managed	2
<input type="checkbox"/> AmazonECSTaskExecutionRolePolicy	AWS managed	1
<input type="checkbox"/> AmazonECSTaskExecutionRolePolicy	AWS managed	2
<input type="checkbox"/> AWSApplicationAutoscalingECSServicePolicy	AWS managed	1
<input type="checkbox"/> AWSCodeDeployRoleForECS	AWS managed	0
<input type="checkbox"/> AWSCodeDeployRoleForECSLimited	AWS managed	0
<input type="checkbox"/> AWSCodeDeployRoleForECSLimited	AWS managed	0
<input type="checkbox"/> AWSCodeDeployRoleForECSLimited	AWS managed	0
<input type="checkbox"/> AWSFaultInjectionSimulatorECSAccess	AWS managed	1
<input checked="" type="checkbox"/> ecs-command	Customer managed	1
<input checked="" type="checkbox"/> ecs-exec-command	Customer managed	1
<input type="checkbox"/> ecs-ssm-permission	Customer managed	1

点开user create access key

aa

Summary

ARN arn:aws:iam::498302088937:user/aa	Console access Disabled	Access key 1 Not enabled
Created April 03, 2023, 17:29 (UTC+08:00)	Last console sign-in -	Access key 2 Not enabled

PermissionsGroupsTagsSecurity credentialsAccess Advisor

Console sign-in

Console sign-in link https://swg-dev-us.signin.aws.amazon.com/console	Console password Not enabled
--	---------------------------------

Multi-factor authentication (MFA) (0)

Use MFA to increase the security of your AWS environment. Signing in with MFA requires an authentication code from an MFA device. Each user can have a maximum of 8 MFA devices assigned. [Learn more](#)

Device type	Identifier	Created on
No MFA devices. Assign an MFA device to improve the security of your AWS environment		
<a href="#">Assign MFA device</a>		

Access keys (0)

Use access keys to send programmatic calls to AWS from the AWS CLI, AWS Tools for PowerShell, AWS SDKs, or direct AWS API calls. You can have a maximum of two access keys (active or inactive) at a time. [Learn more](#)

No access keys

As a best practice, avoid using long-term credentials like access keys. Instead, use tools which provide short term credentials. [Learn more](#)

[Create access key](#)

选CLI

Access key best practices & alternatives

Avoid using long-term credentials like access keys to improve your security. Consider the following use cases and alternatives.

☒ Command Line Interface (CLI)  
You plan to use this access key to enable the AWS CLI to access your AWS account.

☐ Local code  
You plan to use this access key to enable application code in a local development environment to access your AWS account.

☐ Application running on an AWS compute service  
You plan to use this access key to enable application code running on an AWS compute service like Amazon EC2, Amazon ECS, or AWS Lambda to access your AWS account.

☐ Third-party service  
You plan to use this access key to enable access for a third-party application or service that monitors or manages your AWS resources.

☐ Application running outside AWS  
You plan to use this access key to enable an application running on an on-premises host, or to use a local AWS client or third-party AWS plugin.

☐ Other  
Your use case is not listed here.

**Alternatives recommended**

- Use [AWS CloudShell](#), a browser-based CLI, to run commands. [Learn more](#)
- Use the [AWS CLI V2](#) and enable authentication through a user in IAM Identity Center. [Learn more](#)

☒ I understand the above recommendation and want to proceed to create an access key.

Cancel

Next

下载后保存

## Retrieve access keys

**Access key**  
If you lose or forget your secret access key, you cannot retrieve it. Instead, create a new access key and make the old key inactive.

Access key	Secret access key
AKIAJIBIG03UGH5PFKPI	***** <a href="#">Show</a>

**Access key best practices**

- Never store your access key in plain text, in a code repository, or in code.
- Disable or delete access key when no longer needed.
- Enable least-privilege permissions.
- Rotate access keys regularly.

For more details about managing access keys, see the [Best practices for managing AWS access keys](#).

[Download .csv file](#) [Done](#)

Amazon Elastic Container Service > Clusters > swg-ecs-cluster > Tasks

## swg-ecs-cluster

**Cluster overview**

ARN	Status
swg-ecs-cluster	Active
Services	
Draining	Active
-	23

Services | **Tasks** | Infrastructure | Metrics | Scheduled tasks | Tags

**Tasks (40)**

1 match Running tasks All launch types

ztna Clear filters

<input type="checkbox"/>	Task	Last status	Desired status	Task definition
<input type="checkbox"/>	a55ab4164f7f41...	Running	Running	swg-ztna-endpoint-v2

安装aws cli和session manager

[https://docs.aws.amazon.com/zh\\_cn/cli/latest/userguide/getting-started-install.html](https://docs.aws.amazon.com/zh_cn/cli/latest/userguide/getting-started-install.html)

<https://docs.aws.amazon.com/systems-manager/latest/userguide/session-manager-working-with-install-plugin.html>

```
[root@localhost ~]# /usr/local/bin/aws ecs execute-command --cluster swg-ecs-cluster --task a55ab4164f7f4132880cd61a97c98d32 --interactive --command /bin/bash

The Session Manager plugin was installed successfully. Use the AWS CLI to start a session.

You must specify a region. You can also configure your region by running "aws configure".
[root@localhost ~]#
```

为aws cli配置credential

创建~/.aws/credentials文件:

```
[default]
```

```
aws_access_key_id=<value from AWS access portal>
```

```
aws_secret_access_key=<value from AWS access portal>
```

创建~/.aws/config文件:

```
[default]
```

```
region = your_aws_region
```

找ecs service对应的task

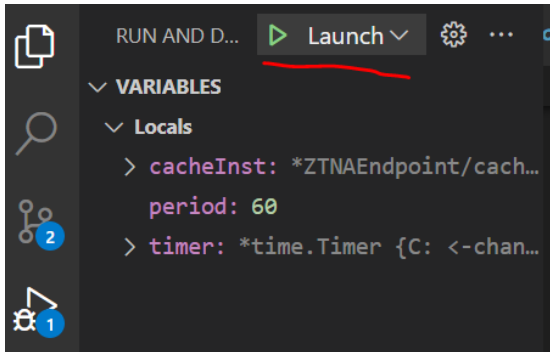
```
/usr/local/bin/aws ecs execute-command --cluster swg-ecs-cluster --task  
a55ab4164f7f4132880cd61a97c98d32 --interactive --command /bin/bash
```

可能是并发的问题, 一个在重连, 一个在new instacne

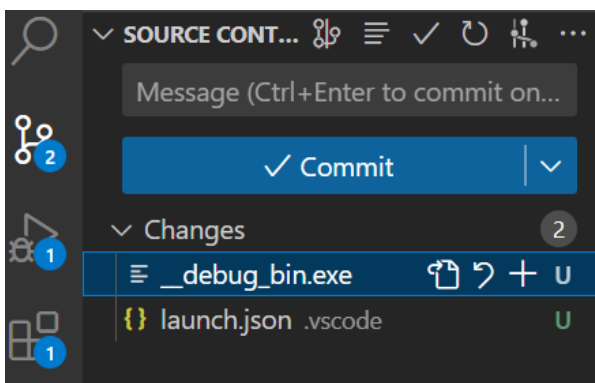
ping会有error,如果给个错误的地址, 也能ping通, 要set server

要么加锁, 要么set server? 按policy proxy的重构下

先到main.go



第一次因为没有json文件会报错, 有json文件后就可以调试, 会生成下面文件



ElastiCache > Memcached clusters > swg-ec-memcached-ecs

swg-ec-memcached-ecs [Info](#)

ModifyRebootDelete

▼ Cluster details

Cluster name swg-ec-memcached-ecs	Node type cache.t3.small	Status <span>Available</span>	Engine Memcached
Engine version 1.6.6	Update status Up to date	Number of nodes 1	Encryption in transit Disabled
Parameter group swg-ec-memcached-ecs	Outpost ARN -	Configuration endpoint <a href="#">swg-ec-memcached-ecs.Denajz.rfg.uso2.cache.amazonaws.com:11211</a>	ARN <a href="#">arn:aws:elasticache:us-east-2:498502088957:cluster:swg-ec-memcached-ecs</a>

NodesMetricsNetwork and securityMaintenanceTags

Nodes (1)

Find nodes

Nodes

<input type="checkbox"/>	Node name	▲	Status	▼	Created date	▼	Endpoint	▼	Parameter group status	▼	Zone	▼
<input type="checkbox"/>	0002		<span>Available</span>		April 25, 2023, 15:35:57 (UTC+08:00)		<a href="#">swg-ec-memcached-ecs.Denajz.0002.uso2.cache.amazonaws.com:11211</a>		<span>In-sync</span>		us-east-2b	

ElastiCache > Memcached clusters > swg-ec-memcached-ecs > Modify

Modify swg-ec-memcached-ecs [Info](#)

▼ Cluster info

Use the following options to configure the cluster.

Name

The name of the cluster that contains the primary and read-replica nodes.

swg-ec-memcached-ecs

The name is required, can have up to 40 characters and must not contain spaces.

Description - optional

Description

▼ Cluster settings

Use the following options to configure the cluster.

Engine version

Version compatibility of the Memcached engine that will run on your nodes.

1.6.6 ▼

Port

The port number that nodes accept connections on.

11211

Parameter groups

Parameter groups control the runtime properties of your nodes and clusters.

swg-ec-memcached-ecs ▼ 

↺

Node type

cache.t3.small

## ▼ Connectivity

Choose the IP version(s) this cluster will support. Then select an existing subnet group or create a new one.

Subnet groups

swg-ec-memcached-ecs

### Associated subnets (3)



Modify

Availability Zone ▲	Subnet ID	CIDR block (IPv4) ▼
us-east-2a	<a href="#">subnet-0d06f354e4896dae5</a>	10.154.30.192/26
us-east-2b	<a href="#">subnet-0443b4a6594aa2494</a>	10.154.31.0/26
us-east-2c	<a href="#">subnet-0b6da3ae1a9cb80dd</a>	10.154.31.64/26

## ▼ Security

Use the following section to configure network security and data security for your cluster.

Encryption in transit

⊖ Disabled

### Selected security groups (1)

Manage

A security group acts like a firewall that controls network access to your clusters.

Group ID	Name ▼
<a href="#">sg-0e40866baa76258f3</a>	swg-internal-all

## ▼ Maintenance

Configure maintenance settings for the cluster.

### Maintenance start day

Specify the start day for updates such as patching an operating system, updating drivers, and installing software or patches.

Sunday ▼

### Maintenance start time

Specify the start time for updates.

01:00

UTC

This is a 24h time format (hh:mm).

### Maintenance duration

Specify the duration for updates.

1 ▼

hour(s)

### Topic for Amazon SNS notification

Choose an SNS topic from the list, or enter the Amazon Resource Name (ARN) for an existing topic. If no topic is chosen, no notifications are sent.

Disable notifications ▼

删掉cluster后重建，02分时重建完成

Memcached clusters (2) info

Find Memcached clusters

Cluster name	Zone	Node type	Engine version	Nodes	Created date	Status
<a href="#">swg-ec-memcached-ecs</a>	us-east-2a	cache.t3.small	1.6.6	1	April 25, 2023, 16:02:48 (UTC+08:00)	Available
<a href="#">swg-scanner-ec-memcached-2023-04</a>	us-east-2a	cache.t3.small	1.6.6	1	April 18, 2023, 09:25:42 (UTC+08:00)	Available

▶	2023-04-25T16:02:13.587+08:00	{"level":"info","msg":"ZTNAEndpoint/cache.checkCacheTask[cache.go:186],cacheInst is memcache client","repository":"Commercial-TM65/TM65_ZTNA_Endpoint","time":"2023-04-25T08:02:13Z","version":"3.0"}				
▶	2023-04-25T16:02:16.588+08:00	{"level":"error","msg":"ZTNAEndpoint/cache.checkCacheTask[cache.go:200],memcache need reconnect. err: memcache: connect timeout to 10.154.31.61:11211","repository":"Commercial-TM65/TM65_ZTNA_Endpoint","time":"2023-04-25T08:02:16Z","version":"3.0"}				
▶	2023-04-25T16:02:16.588+08:00	{"level":"info","msg":"ZTNAEndpoint/cache.checkCacheTask[cache.go:205],cache need reconnect.","repository":"Commercial-TM65/TM65_ZTNA_Endpoint","time":"2023-04-25T08:02:16Z","version":"3.0"}				
▶	2023-04-25T16:02:16.590+08:00	{"level":"info","msg":"ZTNAEndpoint/cache.checkCacheTask[cache.go:218],new cacheInst is memcache client","repository":"Commercial-TM65/TM65_ZTNA_Endpoint","time":"2023-04-25T08:02:16Z","version":"3.0"}				
▶	2023-04-25T16:02:16.590+08:00	{"level":"error","msg":"ZTNAEndpoint/cache.checkCacheTask[cache.go:230],cache reconnect failed. err: memcache: no servers configured or available","repository":"Commercial-TM65/TM65_ZTNA_Endpoint","time":"2023-04-25T08:02:16Z","version":"3.0"}				
▶	2023-04-25T16:03:13.588+08:00	{"level":"info","msg":"ZTNAEndpoint/cache.checkCacheTask[cache.go:186],cacheInst is memcache client","repository":"Commercial-TM65/TM65_ZTNA_Endpoint","time":"2023-04-25T08:03:13Z","version":"3.0"}				
▶	2023-04-25T16:03:16.590+08:00	{"level":"error","msg":"ZTNAEndpoint/cache.checkCacheTask[cache.go:200],memcache need reconnect. err: memcache: connect timeout to 10.154.31.61:11211","repository":"Commercial-TM65/TM65_ZTNA_Endpoint","time":"2023-04-25T08:03:16Z","version":"3.0"}				
▶	2023-04-25T16:03:16.590+08:00	{"level":"info","msg":"ZTNAEndpoint/cache.checkCacheTask[cache.go:205],cache need reconnect.","repository":"Commercial-TM65/TM65_ZTNA_Endpoint","time":"2023-04-25T08:03:16Z","version":"3.0"}				
▶	2023-04-25T16:03:16.592+08:00	{"level":"info","msg":"ZTNAEndpoint/cache.checkCacheTask[cache.go:218],new cacheInst is memcache client","repository":"Commercial-TM65/TM65_ZTNA_Endpoint","time":"2023-04-25T08:03:16Z","version":"3.0"}				
▶	2023-04-25T16:03:16.592+08:00	{"level":"error","msg":"ZTNAEndpoint/cache.checkCacheTask[cache.go:230],cache reconnect failed. err: memcache: no servers configured or available","repository":"Commercial-TM65/TM65_ZTNA_Endpoint","time":"2023-04-25T08:03:16Z","version":"3.0"}				
▶	2023-04-25T16:04:13.588+08:00	{"level":"info","msg":"ZTNAEndpoint/cache.checkCacheTask[cache.go:186],cacheInst is memcache client","repository":"Commercial-TM65/TM65_ZTNA_Endpoint","time":"2023-04-25T08:04:13Z","version":"3.0"}				
▶	2023-04-25T16:04:16.590+08:00	{"level":"error","msg":"ZTNAEndpoint/cache.checkCacheTask[cache.go:200],memcache need reconnect. err: memcache: connect timeout to 10.154.31.61:11211","repository":"Commercial-TM65/TM65_ZTNA_Endpoint","time":"2023-04-25T08:04:16Z","version":"3.0"}				
▶	2023-04-25T16:04:16.590+08:00	{"level":"info","msg":"ZTNAEndpoint/cache.checkCacheTask[cache.go:205],cache need reconnect.","repository":"Commercial-TM65/TM65_ZTNA_Endpoint","time":"2023-04-25T08:04:16Z","version":"3.0"}				
▶	2023-04-25T16:04:16.592+08:00	{"level":"info","msg":"ZTNAEndpoint/cache.checkCacheTask[cache.go:218],new cacheInst is memcache client","repository":"Commercial-TM65/TM65_ZTNA_Endpoint","time":"2023-04-25T08:04:16Z","version":"3.0"}				
▶	2023-04-25T16:04:16.592+08:00	{"level":"error","msg":"ZTNAEndpoint/cache.checkCacheTask[cache.go:230],cache reconnect failed. err: memcache: no servers configured or available","repository":"Commercial-TM65/TM65_ZTNA_Endpoint","time":"2023-04-25T08:04:16Z","version":"3.0"}				
▶	2023-04-25T16:05:13.589+08:00	{"level":"info","msg":"ZTNAEndpoint/cache.checkCacheTask[cache.go:186],cacheInst is memcache client","repository":"Commercial-TM65/TM65_ZTNA_Endpoint","time":"2023-04-25T08:05:13Z","version":"3.0"}				
▶	2023-04-25T16:05:16.591+08:00	{"level":"error","msg":"ZTNAEndpoint/cache.checkCacheTask[cache.go:200],memcache need reconnect. err: memcache: connect timeout to 10.154.31.61:11211","repository":"Commercial-TM65/TM65_ZTNA_Endpoint","time":"2023-04-25T08:05:16Z","version":"3.0"}				
▶	2023-04-25T16:05:16.591+08:00	{"level":"info","msg":"ZTNAEndpoint/cache.checkCacheTask[cache.go:205],cache need reconnect.","repository":"Commercial-TM65/TM65_ZTNA_Endpoint","time":"2023-04-25T08:05:16Z","version":"3.0"}				
▶	2023-04-25T16:05:16.596+08:00	{"level":"info","msg":"ZTNAEndpoint/cache.checkCacheTask[cache.go:218],new cacheInst is memcache client","repository":"Commercial-TM65/TM65_ZTNA_Endpoint","time":"2023-04-25T08:05:16Z","version":"3.0"}				
▶	2023-04-25T16:05:16.596+08:00	{"level":"info","msg":"ZTNAEndpoint/cache.checkCacheTask[cache.go:228],cache reconnect success.","repository":"Commercial-TM65/TM65_ZTNA_Endpoint","time":"2023-04-25T08:05:16Z","version":"3.0"}				
▶	2023-04-25T16:05:13.589+08:00	{"level":"info","msg":"ZTNAEndpoint/cache.checkCacheTask[cache.go:186],cacheInst is memcache client","repository":"Commercial-TM65/TM65_ZTNA_Endpoint","time":"2023-04-25T08:05:13Z","version":"3.0"}				
▶	2023-04-25T16:06:13.590+08:00	{"level":"debug","msg":"ZTNAEndpoint/cache.checkCacheTask[cache.go:197],cache is normal","repository":"Commercial-TM65/TM65_ZTNA_Endpoint","time":"2023-04-25T08:06:13Z","version":"3.0"}				
▶	2023-04-25T16:06:13.590+08:00	{"level":"debug","msg":"ZTNAEndpoint/cache.checkCacheTask[cache.go:235],cache is normal, <u>don't need to reconnect</u> ","repository":"Commercial-TM65/TM65_ZTNA_Endpoint","time":"2023-04-25T08:06:13Z","version":"3.0"}				