

otter&&[] [] [] [] [] [] [] []

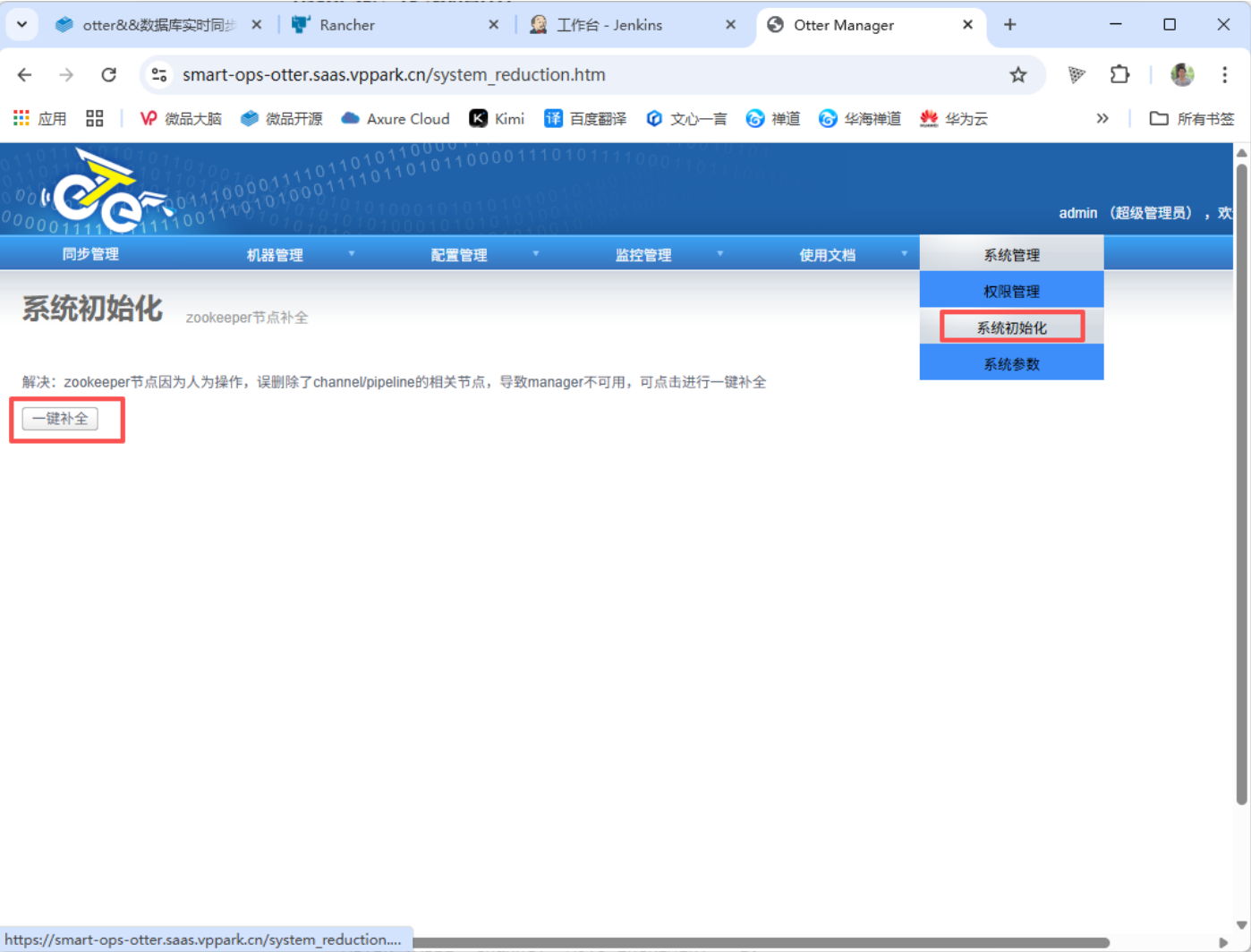
[] [] [] [] [] [] [] []

- [] [] [] [] [] [] [] [] [] [] IP []

[] [] [] [] [] [] [] []

- [] [] channel_list.html [] []

[] [] [] [] http://ip:port/system_reduction.htm [] [] [] [] [] [] [] []



[] [] [] [] [] [] [] []

```
# [ ] [ ] [ ] [ ] channel id [ ] [ ] 1 [ ]
```

```
# [ ] ID [ ]

ALTER TABLE `channel` AUTO_INCREMENT = 2;
ALTER TABLE `data_media` AUTO_INCREMENT = 1;
ALTER TABLE `data_media_pair` AUTO_INCREMENT = 1;
ALTER TABLE `pipeline` AUTO_INCREMENT = 1;
ALTER TABLE `pipeline_node_relation` AUTO_INCREMENT = 1;
```

```
node id 1
```

The screenshot shows the DataWorks console interface. On the left, a file explorer lists various tables under the 'alarm_rule' project, with 'node' selected and highlighted by a red box. The main area displays the 'node' table structure and data. The table has the following columns: ID (bigint), NAME (varchar(200)), IP (varchar(20)), PORT (bigint), DESCRIPTION (varchar(200)), PARAMETERS (text), GMT_CREATE (timestamp), and GMT_MODIFIED (timestamp). The first row of data is highlighted with a red box, showing ID 1, NAME 'default', IP '127.0.0.1', PORT '2088', DESCRIPTION '(Null)', PARAMETERS '(*downloadPort*:2089,*mbeanPort*:2090,*useExternalIp*:false)', GMT_CREATE '2025-03-20 00:28:13', and GMT_MODIFIED '2025-03-20 00:29:01'.

ID	NAME	IP	PORT	DESCRIPTION	PARAMETERS	GMT_CREATE	GMT_MODIFIED
1	default	127.0.0.1	2088	(Null)	(*downloadPort*:2089,*mbeanPort*:2090,*useExternalIp*:false)	2025-03-20 00:28:13	2025-03-20 00:29:01

--	--

[illegible][illegible]

otter

otter canal

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otterBUG

- 
- 

docker-compose k8s

[illegible][illegible]

```

[ ] [ ] [ ] nginx-ingress [ ] [ ] [ ] [ ] nginx [ ] [ ] basic [ ] [ ] [ ] [ ] [ ] IP [ ] [ ]

```

`ip`

```
nginx.ingress.kubernetes.io/whitelist-source-range: "192.168.0.0/16,10.0.0.0/8"
```

```
# basic
```

[] [] [] [] [] [] [] [] opaque [] [] []

```
# [[ auth
```

```
# echo httpasswd -c auth username echo
# echo https://www.bejson.com/encrypt/httpasswd/

# ingress echo
nginx.ingress.kubernetes.io/auth-type: basic
nginx.ingress.kubernetes.io/auth-secret: basic-auth
```

```
version: '3'
services:
  otter-server:
    image: swr.cn-south-1.myhuaweicloud.com/vp-public/otter-server:4.2.18
    container_name: otter-server
    restart: always
    privileged: true
    tty: true
    ports:
      - "8080:8080"
    environment:
      - OTTER_MANAGER_MYSQL=IP:PORT
      - MYSQL_USER=user
      - MYSQL_USER_PASSWORD=password
      - MYSQL_DBNAME=otter
      - OTTER_MANAGER_URL=https://domain:port # echo
    volumes:
      - . /zkData:/home/admin/zkData:rw # echo
```

```
echo otter echo shell echo
```

```
# vi manager/webapp/WEB-INF/common/uris.xml
# <serverURI>http://${otter.domainName}:${otter.port}</serverURI>
# echo
# /home/admin/manager/bin/stop.sh
# /home/admin/manager/bin/startup.sh
```

■■■■■■■■■■

/bin/bash ■■■■■■

```
# ■■■■■■■■  
cd /home/admin/bin  
  
# ■■mysql■■■■■■■■■■  
create database otter;  
  
# ■■■■  
  
mysql -h127.0.0.1 -uroot -ppassword < ddl.sql  
  
# ■■2■■■  
  
update autokeeper_cluster set SERVER_LIST='["127.0.0.1:2181"]'  
update node set ip = '127.0.0.1'
```

■■■ #31
■ ■■ ■■ 8 ■■ 2024 15:42:11
■ ■■ ■■ 8 ■ 2026 09:18:41