

问题描述

ADDC检查物理设备主备链路老化状态

过程分析

通过API NEM模块

RSdoc



Network Elements Management v1.0

X-Auth-Token

Explore

查找GET /link_infos

/link_infos

Show/Hide List Operations Expand Operations Raw

GET /link_infos

Gets the specified link info by parameter

Implementation notes

Normal response codes: ok (200)

Error response codes: BadRequest(400), Unauthorized(401), Forbidden(403), NotFound(404), InternalServerError(500)

Parameters

Parameter	Value	Description
device_id	<input type="text"/>	(Optional) Filters result by deviceId.
system_name	<input type="text"/>	(Optional) Filters result by systemName.
port_name	<input type="text"/>	(Optional) Filters result by portName.
aging_time	<input type="text" value="06400000"/>	(Optional) Filters result by agingTime.
page	<input type="text"/>	(Optional) index of the page to retrieve.
pageSize	<input type="text"/>	(Optional) the number of data rows per page.
sortField	<input type="text"/>	(Optional) field to sort by.
sortOrder	<input type="text"/>	(Optional) ASC to sort ascending, DESC to sort descending.

Try it out! [Hide Response](#)

Request URL

http://192.168.215.40:30000/nem/v1.0/link_infos?aging_time=86400000

Response Body

```
{
  "link_infos": [
    {
      "id": "f840ab3e-0297-4f6f-8a72-77a016759355",
      "device_id": "7241a9cf-cd1c-42c3-a45e-9c72cf37635c",
      "port_abbrev_name": "BACG666",
      "port_name": "Bridge-Aggregation666",
      "system_name": "syhvm",
      "time_stamp": "0",
      "aging_time": "684436993",
      "is_aging": true
    },
    {
      "id": "db0bd989-06c6-4d01-8141-425975c5d598",
      "device_id": "7241a9cf-cd1c-42c3-a45e-9c72cf37635c",
      "port_abbrev_name": "WGE1/0/9",
      "port_name": "Tunshi-Ethernet1/0/9"
    }
  ]
}
```

解决方法

输入86400000参数后，结果显示有待老化的主备链路超过24H且未被老化删除，需要进行确认

API进入方法：

统一数字底盘SeerEngine-DC API界面访问方式：

SeerEngine-DC E6205之前版本：http://x.x.x.x:/30000/api

SeerEngine-DC E6205及之后版本：http://x.x.x.x:30000/dc/rsdoc/api/index.html

