



# Qualys Global AssetView/CyberSecurity Asset Management v2.x

## API Release Notes

Version 2.0

June 30, 2021 (Updated July 7, 2021)

Qualys Cloud Suite API gives you many ways to integrate your programs and API calls with Qualys capabilities. You'll find all the details in our user guides, available at the time of release. Just log in to your Qualys account and go to Help > Resources.

### **What's New**

[Get Count of Assets](#)

[Get Host Details of Specific Asset](#)

[Get Host Details of All Assets](#)

### **URL to the Qualys API Server**

The Qualys API URL you should use for API requests depends on the Qualys platform where your account is located.

[Click here to identify your Qualys platform and get the API URL](#)

This documentation uses the API gateway URL for Qualys US Platform 1 (<https://gateway.qg1.apps.qualys.com>) in sample API requests. If you're on another platform, please replace this URL with the appropriate gateway URL for your account.

## Get Count of Assets

---

API affected	rest/2.0/get/am/asset
New or Updated APIs	Updated

---

With this release, we've updated API v2 to get the count of assets by filtering with the newly introduced **software.authorization** and **asset.criticalityScore** attributes.

**Note:** The **software.authorization** attribute is available only for CyberSecurity Asset Management subscriptions.

### Sample - Get count of all assets

#### API request:

```
curl -X POST -H 'Accept: */*' -H 'Authorization: Bearer <JWTToken>' -H  
'Content-Type: application/json' -i  
'https://gateway.qgl.apps.qualys.com/rest/2.0/count/am/asset' <  
filter.json
```

Here, **filter.json** file is the request in json format.

#### Sample Request body in json format (filter.json)

```
{  
  "filters": [  
    {  
      "field": "software.authorization",  
      "operator": "EQUALS",  
      "value": "Authorized"  
    }  
  ]  
}
```

#### Response:

```
{  
  "count": 850,  
  "responseCode": "SUCCESS",  
  "responseMessage": "Valid API Access"  
}
```

## Get Host Details of Specific Asset

---

API affected	rest/2.0/get/am/asset
New or Updated APIs	Updated

---

With this release, the response for this API will contain information about the newly introduced **software.authorization** and **asset.criticalityScore** attributes. You can include or exclude response for criticality field.

**Note:** The **software.authorization** attribute is available only for CyberSecurity Asset Management subscriptions.

### Sample - Get host details of specific asset by assetid

#### API request:

```
curl -X GET -H 'Accept: */*' -H 'Authorization: Bearer <JWTToken>'  
-H 'Content-Type: application/json' -i  
'https://gateway.qg1.apps.qualys.com/rest/2.0/get/am/asset?assetId  
=6920718'
```

#### Response:

```
{  
  "responseMessage": "Valid API Access",  
  "responseCode": "SUCCESS",  
  "assetListData": {  
    "asset": [  
      {  
        "assetId": 6920718,  
        "assetUUID": "50d20290-c66a-42e7-8c0a-  
ba6e92b6324c",  
        "hostId": 1437386,  
        "lastModifiedDate": "2021-04-06T10:02:33.000Z",  
        "agentId": null,  
        "createdDate": "2020-11-25T12:49:25.000Z",  
        "sensorLastUpdatedDate": "2021-04-  
06T10:02:33.000Z",  
        "assetType": "HOST",  
        "address": "10.115.110.95",  
        "dnsName": "localhost.localdomain",  
        "assetName": "localhost.localdomain",  
        "netbiosName": null,  
        "timeZone": "IST",
```

```
"biosDescription": null,  
"lastBoot": null,  
"totalMemory": 5806,  
"cpuCount": null,  
"lastLoggedOnUser": "root",  
"hwUUID": "422a2b16-4c8b-588a-a20c-c1851ad7e376",  
"biosSerialNumber": "VMware-42 2a 2b 16 4c 8b 58 8a-  
a2 0c c1 85 1a d7 e3 76",  
"biosAssetTag": "No Asset Tag",  
"isContainerHost": false,  
"operatingSystem": {  
  "osName": "The CentOS Project CentOS 7 (1810)",  
  "fullName": "The CentOS Project CentOS 7  
(1810)",  
  "category": "Linux / Server",  
  "category1": "Linux",  
  "category2": "Server",  
  "productName": "CentOS",  
  "publisher": "The CentOS Project",  
  "edition": null,  
  "marketVersion": "7",  
  "version": "1810",  
  "update": null,  
  "architecture": null,  
  "lifecycle": {  
    "gaDate": "2018-12-03T00:00:00.000Z",  
    "eolDate": "2020-12-31T00:00:00.000Z",  
    "eosDate": "2024-06-30T00:00:00.000Z",  
    "stage": "EOL",  
    "lifeCycleConfidence": "Exact",  
    "eolSupportStage": "Full updates",  
    "eosSupportStage": "Maintenance Updates"  
  },  
  "taxonomy": {  
    "id": null,  
    "name": "Linux / Server",  
    "category1": "Linux",  
    "category2": "Server"  
  },  
  "productUrl":  
  "https://www.centos.org/,https://en.wikipedia.org/wiki/CentOS,",  
  "productFamily": null,
```

```
        "installDate": null
    },
    "hardware": {
        "fullName": "VMware VMware Virtual Platform
VMware Virtual Platform",
        "category": "Virtualized / Virtual Machine",
        "category1": "Virtualized",
        "category2": "Virtual Machine",
        "manufacturer": "VMware",
        "productName": "VMware Virtual Platform",
        "model": "VMware Virtual Platform",
        "lifecycle": {
            "introDate": null,
            "gaDate": null,
            "eosDate": null,
            "obsoleteDate": null,
            "stage": "Unknown",
            "lifeCycleConfidence": " "
        },
        "taxonomy": {
            "id": null,
            "name": "Virtualized / Virtual Machine",
            "category1": "Virtualized",
            "category2": "Virtual Machine"
        },
        "productUrl":
        "https://www.linuxjournal.com/article/3458,,",
        "productFamily": null
    },
    "userAccountListData": null,
    "openPortListData": {
        "openPort": [
            {
                "port": 709,
                "description": "",
                "protocol": "UDP",
                "detectedService": "portmap/rpcbind",
                "firstFound": "2020-11-
25T12:46:42.000Z",
                "lastUpdated": "2020-11-
25T12:46:42.000Z"
            }
        ]
    },
```

```
{
  "port": 50000,
  "description": "",
  "protocol": "TCP",
  "detectedService":
"IBM_DB2_Universal_Database",
  "firstFound": "2020-11-
25T12:46:42.000Z",
  "lastUpdated": "2020-11-
25T12:46:42.000Z"
},
{
  "port": 6000,
  "description": "",
  "protocol": "TCP",
  "detectedService": "x11",
  "firstFound": "2020-11-
25T12:46:42.000Z",
  "lastUpdated": "2020-11-
25T12:46:42.000Z"
},
{
  "port": 22,
  "description": "",
  "protocol": "TCP",
  "detectedService": "ssh",
  "firstFound": "2020-11-
25T12:46:41.000Z",
  "lastUpdated": "2020-11-
25T12:46:41.000Z"
},
{
  "port": 3389,
  "description": "",
  "protocol": "TCP",
  "detectedService": null,
  "firstFound": "2020-11-
25T12:46:42.000Z",
  "lastUpdated": "2020-11-
25T12:46:42.000Z"
},
{
```

```
        "port": 111,  
        "description": "",  
        "protocol": "UDP",  
        "detectedService": "rpc_udp",  
        "firstFound": "2020-11-  
25T12:46:42.000Z",  
        "lastUpdated": "2020-11-  
25T12:46:42.000Z"  
    },  
    {  
        "port": 111,  
        "description": "",  
        "protocol": "TCP",  
        "detectedService": "rpc",  
        "firstFound": "2020-11-  
25T12:46:41.000Z",  
        "lastUpdated": "2020-11-  
25T12:46:41.000Z"  
    }  
]  
},  
"volumeListData": {  
    "volume": [  
        {  
            "name": "tmpfs",  
            "free": 2737078272,  
            "size": 3043934208  
        },  
        {  
            "name": "/dev/mapper/centos-home",  
            "free": 18629619712,  
            "size": 18700304384  
        },  
        {  
            "name": "devtmpfs",  
            "free": 3026444288,  
            "size": 3026444288  
        },  
        {  
            "name": "/dev/mapper/centos-root",  
            "free": 19672580096,  
            "size": 38304645120  
        }  
    ]  
}
```

```
    },
    {
      "name": "/dev/sda1",
      "free": 876040192,
      "size": 1063256064
    }
  ]
},
"networkInterfaceListData": {
  "networkInterface": [
    {
      "hostname": "localhost.localdomain",
      "addressIPv4": "192.168.122.1",
      "addressIPv6": null,
      "macAddress": "52:54:00:77:e1:71",
      "interfaceName": "virbr0",
      "dnsAddress": null,
      "gatewayAddress": "",
      "manufacturer": null,
      "macVendorIntroDate": null,
      "addresses": null
    },
    {
      "hostname": "localhost.localdomain",
      "addressIPv4": "10.115.110.95",
      "addressIPv6":
"fe80:0:0:0:250:56ff:feaa:e2da",
      "macAddress": "00:50:56:aa:e2:da",
      "interfaceName": "ens192",
      "dnsAddress": null,
      "gatewayAddress": "",
      "manufacturer": "VMware",
      "macVendorIntroDate": 946944000000,
      "addresses": null
    }
  ]
},
"softwareListData": {
  "software": [
    {
      "id": -5698725809391962787,
```



```
    "fullName": "Python 2.7.5 64-Bit",
    "softwareType": "Application",
    "isIgnored": false,
    "ignoredReason": null,
    "category": "Application Development /
Programming Languages",
    "category1": "Application Development",
    "category2": "Programming Languages",
    "productName": "Python",
    "component": null,
    "publisher": "Python",
    "edition": null,
    "marketVersion": "2",
    "version": "2.7",
    "update": "2.7.5",
    "architecture": "64-Bit",
    "installDate": "2020-03-
27T16:11:47.000Z",
    "installPath": null,
    "lastUpdated": "2020-11-
25T12:46:46.000Z",
    "lastUseDate": null,
    "language": null,
    "formerlyKnownAs": null,
    "isPackage": false,
    "isPackageComponent": false,
    "packageName": null,
    "productUrl":
    "https://en.wikipedia.org/wiki/History_of_Python,,",
    "lifecycle": {
      "gaDate": "2010-07-03T00:00:00.000Z",
      "eolDate": "2020-01-
01T00:00:00.000Z",
      "eosDate": "2020-01-
01T00:00:00.000Z",
      "stage": "EOL/EOS",
      "lifeCycleConfidence": "Exact",
      "eolSupportStage": "End-of-life",
      "eosSupportStage": "End-of-life"
    },
    "supportStageDesc": "Python's policy is
to drop support major versions once they reach their end of life",
```

```
    "license": {
      "category": "Open Source",
      "subcategory": "Python License
(Python-2.0)"
    },
    "authorization": "Authorized"
  },
  {
    "id": 9136542396418607016,
    "fullName": "OpenBSD OpenSSH Server
7.4p1",
    "softwareType": "Application",
    "isIgnored": false,
    "ignoredReason": null,
    "category": "Networking / Access
Software",
    "category1": "Networking",
    "category2": "Access Software",
    "productName": "OpenSSH",
    "component": "Server",
    "publisher": "OpenBSD",
    "edition": null,
    "marketVersion": "7",
    "version": "7.4",
    "update": "7.4p1",
    "architecture": null,
    "installDate": "2020-03-
05T14:23:53.000Z",
    "installPath": null,
    "lastUpdated": "2020-11-
25T12:46:53.000Z",
    "lastUseDate": null,
    "language": null,
    "formerlyKnownAs": "OpenBSD Secure
Shell",
    "isPackage": true,
    "isPackageComponent": false,
    "packageName": null,
    "productUrl":
"https://en.wikipedia.org/wiki/OpenSSH,,",
    "lifecycle": {
      "gaDate": "2016-12-19T00:00:00.000Z",
```

```
        "eolDate": null,  
        "eosDate": null,  
        "stage": "EOL",  
        "lifeCycleConfidence": "Calculated",  
        "eolSupportStage": " ",  
        "eosSupportStage": " "  
    },  
    "supportStageDesc": null,  
    "license": {  
        "category": "Open Source",  
        "subcategory": "BSD 2-Clause License  
(FreeBSD/Simplified) "  
    },  
    "authorization": "Authorized"  
  }  
]  
},  
"provider": null,  
"cloudProvider": null,  
"agent": null,  
"sensor": {  
    "activatedForModules": [  
        "VM"  
    ],  
    "pendingActivationForModules": [],  
    "lastVMScan": 1606306572000,  
    "lastComplianceScan": 0,  
    "lastFullScan": 1606306572000  
},  
"container": null,  
"inventory": {  
    "source": "IP",  
    "created": 1606308565000,  
    "lastUpdated": 1617703353000  
},  
"activity": null,  
"tagList": {  
    "tag": [  
        {  
            "tagId": 14151022,  
            "tagName": "static split",
```

```
        "foregroundColor": 0,  
        "backgroundColor": -65536,  
        "businessImpact": null,  
        "criticalityScore": 2  
    }  
  ]  
},  
"serviceList": null,  
"lastLocation": null,  
"criticality": {  
  "score": 2,  
  "isDefault": true,  
  "lastUpdated": "2021-06-30T09:43:27.000Z"  
},  
"processor": null  
}  
]  
}  
}
```

## Get Host Details of All Assets

---

API affected	rest/2.0/search/am/asset
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---

New or Updated APIs	Updated
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---

With this release, the response for this API will contain information about the newly introduced **software.authorization** and **asset.criticalityScore** attributes. You can include or exclude response for criticality field. Using this API, you can also get the count of assets by including these attributes in the filter criteria.

**Note:** The **software.authorization** attribute is available only for CyberSecurity Asset Management subscriptions.

### Sample - Get details of all assets

#### Request (without filter):

```
curl -X POST -H 'Accept: application/json' -H 'Authorization: Bearer <JWTToken>' -H 'Content-Type: application/json' -i 'https://gateway.qg1.apps.qualys.com/rest/2.0/search/am/asset'
```

#### Request (with filter - XML):

```
curl -X POST -H 'Accept: application/xml' -H 'Authorization: Bearer <JWTToken>' -H 'Content-Type: application/xml' -i 'https://gateway.qg1.apps.qualys.com/rest/2.0/search/am/asset' < filter.xml
```

Here, **filter.xml** file is the request in XML format.

#### Sample Request body in XML format (filter.xml)

```
<FilterRequest>
  <filters>
    <Criteria field="software.authorization"
operator="EQUALS"><value>Authorized</value></Criteria>
  </filters>
</FilterRequest>
```

#### Request (with filter - json):

```
curl -X POST -H 'Accept: application/json' -H 'Authorization: Bearer <JWTToken>' -H 'Content-Type: application/json' -i 'https://gateway.qg1.apps.qualys.com/rest/2.0/search/am/asset' < filter.json
```

Here, **filter.json** file is the request in json format.

#### Sample Request body in json format (filter.json)

```
{
  "filters": [
    {
      "field": "software.authorization",
      "operator": "EQUALS",
      "value": "Authorized"
    }
  ]
}
```

Response:

```
{
  "responseMessage": "Valid API Access",
  "count": 1,
  "responseCode": "SUCCESS",
  "lastSeenAssetId": 6920718,
  "hasMore": 1,
  "assetListData": {
    "asset": [
      {
        "assetId": 6920718,
        "assetUUID": "50d20290-c66a-42e7-8c0a-ba6e92b6324c",
        "hostId": 1437386,
        "lastModifiedDate": "2021-04-06T10:02:33.000Z",
        "agentId": null,
        "createdDate": "2020-11-25T12:49:25.000Z",
        "sensorLastUpdatedDate": "2021-04-06T10:02:33.000Z",
        "assetType": "HOST",
        "address": "10.115.110.95",
        "dnsName": "localhost.localdomain",
        "assetName": "localhost.localdomain",
        "netbiosName": null,
        "timeZone": "IST",
        "biosDescription": null,
        "lastBoot": null,
        "totalMemory": 5806,
        "cpuCount": null,
        "lastLoggedOnUser": "root",
        "hwUUID": "422a2b16-4c8b-588a-a20c-c1851ad7e376",
        "biosSerialNumber": "VMware-42 2a 2b 16 4c 8b 58 8a-a2 0c
c1 85 1a d7 e3 76",
        "biosAssetTag": "No Asset Tag",
        "isContainerHost": false,
        "operatingSystem": {
          "osName": "The CentOS Project CentOS 7 (1810)",
          "fullName": "The CentOS Project CentOS 7 (1810)",
```

```
"category": "Linux / Server",
"category1": "Linux",
"category2": "Server",
"productName": "CentOS",
"publisher": "The CentOS Project",
"edition": null,
"marketVersion": "7",
"version": "1810",
"update": null,
"architecture": null,
"lifecycle": {
  "gaDate": "2018-12-03T00:00:00.000Z",
  "eolDate": "2020-12-31T00:00:00.000Z",
  "eosDate": "2024-06-30T00:00:00.000Z",
  "stage": "EOL",
  "lifeCycleConfidence": "Exact",
  "eolSupportStage": "Full updates",
  "eosSupportStage": "Maintenance Updates"
},
"taxonomy": {
  "id": null,
  "name": "Linux / Server",
  "category1": "Linux",
  "category2": "Server"
},
"productUrl":
"https://www.centos.org/,https://en.wikipedia.org/wiki/CentOS",
"productFamily": null,
"installDate": null
},
"hardware": {
  "fullName": "VMware VMware Virtual Platform VMware
Virtual Platform",
  "category": "Virtualized / Virtual Machine",
  "category1": "Virtualized",
  "category2": "Virtual Machine",
  "manufacturer": "VMware",
  "productName": "VMware Virtual Platform",
  "model": "VMware Virtual Platform",
  "lifecycle": {
    "introDate": null,
    "gaDate": null,
    "eosDate": null,
    "obsoleteDate": null,
    "stage": "Unknown",
    "lifeCycleConfidence": " "
  }
},
"taxonomy": {
  "id": null,
```

```
    "name": "Virtualized / Virtual Machine",
    "category1": "Virtualized",
    "category2": "Virtual Machine"
  },
  "productUrl":
  "https://www.linuxjournal.com/article/3458,,",
  "productFamily": null
},
"userAccountListData": null,
"openPortListData": {
  "openPort": [
    {
      "port": 709,
      "description": "",
      "protocol": "UDP",
      "detectedService": "portmap/rpcbind",
      "firstFound": "2020-11-25T12:46:42.000Z",
      "lastUpdated": "2020-11-25T12:46:42.000Z"
    },
    {
      "port": 50000,
      "description": "",
      "protocol": "TCP",
      "detectedService": "IBM_DB2_Universal_Database",
      "firstFound": "2020-11-25T12:46:42.000Z",
      "lastUpdated": "2020-11-25T12:46:42.000Z"
    },
    {
      "port": 6000,
      "description": "",
      "protocol": "TCP",
      "detectedService": "x11",
      "firstFound": "2020-11-25T12:46:42.000Z",
      "lastUpdated": "2020-11-25T12:46:42.000Z"
    },
    {
      "port": 22,
      "description": "",
      "protocol": "TCP",
      "detectedService": "ssh",
      "firstFound": "2020-11-25T12:46:41.000Z",
      "lastUpdated": "2020-11-25T12:46:41.000Z"
    },
    {
      "port": 3389,
      "description": "",
      "protocol": "TCP",
      "detectedService": null,
      "firstFound": "2020-11-25T12:46:42.000Z",
```



```
        "lastUpdated": "2020-11-25T12:46:42.000Z"
    },
    {
        "port": 111,
        "description": "",
        "protocol": "UDP",
        "detectedService": "rpc_udp",
        "firstFound": "2020-11-25T12:46:42.000Z",
        "lastUpdated": "2020-11-25T12:46:42.000Z"
    },
    {
        "port": 111,
        "description": "",
        "protocol": "TCP",
        "detectedService": "rpc",
        "firstFound": "2020-11-25T12:46:41.000Z",
        "lastUpdated": "2020-11-25T12:46:41.000Z"
    }
]
},
"volumeListData": {
    "volume": [
        {
            "name": "tmpfs",
            "free": 2737078272,
            "size": 3043934208
        },
        {
            "name": "/dev/mapper/centos-home",
            "free": 18629619712,
            "size": 18700304384
        },
        {
            "name": "devtmpfs",
            "free": 3026444288,
            "size": 3026444288
        },
        {
            "name": "/dev/mapper/centos-root",
            "free": 19672580096,
            "size": 38304645120
        },
        {
            "name": "/dev/sda1",
            "free": 876040192,
            "size": 1063256064
        }
    ]
},
}
```

```
"networkInterfaceListData": {
  "networkInterface": [
    {
      "hostname": "localhost.localdomain",
      "addressIPv4": "192.168.122.1",
      "addressIPv6": null,
      "macAddress": "52:54:00:77:e1:71",
      "interfaceName": "virbr0",
      "dnsAddress": null,
      "gatewayAddress": "",
      "manufacturer": null,
      "macVendorIntroDate": null,
      "addresses": null
    },
    {
      "hostname": "localhost.localdomain",
      "addressIPv4": "10.115.110.95",
      "addressIPv6": "fe80:0:0:0:250:56ff:feaa:e2da",
      "macAddress": "00:50:56:aa:e2:da",
      "interfaceName": "ens192",
      "dnsAddress": null,
      "gatewayAddress": "",
      "manufacturer": "VMware",
      "macVendorIntroDate": 946944000000,
      "addresses": null
    }
  ]
},
"softwareListData": {
  "software": [
    {
      "id": -5698725809391962787,
      "fullName": "Python 2.7.5 64-Bit",
      "softwareType": "Application",
      "isIgnored": false,
      "ignoredReason": null,
      "category": "Application Development /
Programming Languages",
      "category1": "Application Development",
      "category2": "Programming Languages",
      "productName": "Python",
      "component": null,
      "publisher": "Python",
      "edition": null,
      "marketVersion": "2",
      "version": "2.7",
      "update": "2.7.5",
      "architecture": "64-Bit",
      "installDate": "2020-03-27T16:11:47.000Z",
```

```
    "installPath": null,  
    "lastUpdated": "2020-11-25T12:46:46.000Z",  
    "lastUseDate": null,  
    "language": null,  
    "formerlyKnownAs": null,  
    "isPackage": false,  
    "isPackageComponent": false,  
    "packageName": null,  
    "productUrl":  
    "https://en.wikipedia.org/wiki/History_of_Python,,",  
    "lifecycle": {  
      "gaDate": "2010-07-03T00:00:00.000Z",  
      "eolDate": "2020-01-01T00:00:00.000Z",  
      "eosDate": "2020-01-01T00:00:00.000Z",  
      "stage": "EOL/EOS",  
      "lifeCycleConfidence": "Exact",  
      "eolSupportStage": "End-of-life",  
      "eosSupportStage": "End-of-life"  
    },  
    "supportStageDesc": "Python's policy is to drop  
support major versions once they reach their end of life",  
    "license": {  
      "category": "Open Source",  
      "subcategory": "Python License (Python-2.0)"  
    },  
    "authorization": "Authorized"  
  },  
  {  
    "id": 9136542396418607016,  
    "fullName": "OpenBSD OpenSSH Server 7.4p1",  
    "softwareType": "Application",  
    "isIgnored": false,  
    "ignoredReason": null,  
    "category": "Networking / Access Software",  
    "category1": "Networking",  
    "category2": "Access Software",  
    "productName": "OpenSSH",  
    "component": "Server",  
    "publisher": "OpenBSD",  
    "edition": null,  
    "marketVersion": "7",  
    "version": "7.4",  
    "update": "7.4p1",  
    "architecture": null,  
    "installDate": "2020-03-05T14:23:53.000Z",  
    "installPath": null,  
    "lastUpdated": "2020-11-25T12:46:53.000Z",  
    "lastUseDate": null,  
    "language": null,
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```
        "formerlyKnownAs": "OpenBSD Secure Shell",
        "isPackage": true,
        "isPackageComponent": false,
        "packageName": null,
        "productUrl":
"https://en.wikipedia.org/wiki/OpenSSH,,",
        "lifecycle": {
            "gaDate": "2016-12-19T00:00:00.000Z",
            "eolDate": null,
            "eosDate": null,
            "stage": "EOL",
            "lifeCycleConfidence": "Calculated",
            "eolSupportStage": " ",
            "eosSupportStage": " "
        },
        "supportStageDesc": null,
        "license": {
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            "subcategory": "BSD 2-Clause License
(FreeBSD/Simplified)"
        },
        "authorization": "Authorized"
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}
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},
"provider": null,
"cloudProvider": null,
"agent": null,
"sensor": {
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        "VM"
    ],
    "pendingActivationForModules": [],
    "lastVMScan": 1606306572000,
    "lastComplianceScan": 0,
    "lastFullScan": 1606306572000
},
"container": null,
"inventory": {
    "source": "IP",
    "created": 1606308565000,
    "lastUpdated": 1617703353000
},
"activity": null,
"tagList": {
    "tag": [
        {
            "tagId": 14151022,
            "tagName": "static split",
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        "foregroundColor": 0,  
        "backgroundColor": -65536,  
        "businessImpact": null,  
        "criticalityScore": 3  
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  ]  
},  
"serviceList": null,  
"lastLocation": null,  
"criticality": {  
  "score": 2,  
  "isDefault": true,  
  "lastUpdated": "2021-06-30T09:43:27.000Z"  
},  
"processor": null  
}  
]  
}
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