Surveillance Station GetSnapshot via API

1) Infos zur API und ihren einzelnen Versionen rausholen:

GET

```
http://192.168.1.10:5000/webapi/query.cgi?api=SYNO.API.Info&method=Query&version=1&query=ALL
```

2) Login via API:

GET

```
192.168.1.10:5000/webapi/auth.cgi?api=SYNO.API.Auth&method=login&version=7&account=MEINBENUTZER&passwd=MEINPASSWORT&session=SurveillanceStation&format=sid
```

also Response kommt etwa

```
{
    "data": {
        "account": "Eike",
        "device_id": "-Ezsffph96I7C.......o4sr2EI9h36Ym-j2w",
        "ik_message": "",
        "is_portal_port": false,
        "sid": "vF-JE8-4Xe6Yet........9XbSc_7z8NpLhf5VtU",
        "synotoken": "--------"
    },
    "success": true
}
```

daraus den sid (String Identifier) kopieren und an den getCameraList Request haengen:

3) getCameraList

GET

```
http://192.168.1.10:5000/webapi/entry.cgi?api=SYNO.SurveillanceStation.Camera&method=List&version=3&_sid=vF-JE8-4......bSc_7z8NpLhf5VtU
```

Aus Response die ID der Kamera entnehmen:

image.png

4) getSnapshot

id in Request fuer den Snapshot einfuegen

GET

```
192.168.1.10:5000/webapi/entry.cgi?version=9&id=10&api=SYNO.SurveillanceStation.Camera&method=GetSnapshot&profileType=1&_sid=vF-JE8-4Xe........_7z8NpLhf5VtU
```

> Erfolg!

image.png

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