

Provisioning

```
<model-import xmlns="http://xmlns.opennms.org/xsd/config/model-import"
  <node foreign-id="pris" node-label="pris">
    <interface ip-addr="172.29.0.8" snmp-primary="P">
      <monitored-service service-name="HTTP-8000"/>
      <monitored-service service-name="ICMP"/>
      <monitored-service service-name="StrafePing"/>
    </interface>
    <category name="type:server"/>
    <category name="threshold:bandwidth-out-high-100MiBs"/>
    <category name="organisation:opennms-eu"/>
    <category name="threshold:cpu-high-95"/>
    <category name="category:infrastructure"/>
    <category name="threshold:bandwidth-in-high-100MiBs"/>
    <category name="threshold:memory-high-95"/>
    <category name="threshold:disk-high-95"/>
    <category name="environment:production"/>
    <asset name="serialNumber" value="42"/>
    <asset name="modelName" value="Dedibox XC 2016 SSD"/>
    <asset name="operatingSystem" value="Ubuntu 16.04 LTS"/>
    <asset name="manufacturer" value="Online Labs"/>
    <asset name="ram" value="2 x 8 GB DDR3 1600 MHz"/>
    <asset name="cpu" value="Intel(R) Atom(TM) CPU C2750@2.40GHz"/>
    <asset name="zip" value="75015"/>
    <asset name="department" value="IT Operation"/>
    <asset name="address1" value="Boulevard Lefebvre 58"/>
    <asset name="city" value="Paris"/>
    <asset name="building" value="OnlineNet Datacenter 1"/>
  </node>
```

ReST API - Provisioning

```
curl -s -u ${OPENNMS_USER}:${OPENNMS_PASS} \  
  -X POST \  
  -H "Content-Type: application/xml" \  
  -H "Accept: application/xml" \  
  -d @demo-environment.xml \  
  http://${OPENNMS_HOST}:${OPENNMS_PORT}/opennms/rest/requisitions
```

- Rest API
- Detektoren und Policies
- Nodes mit Interfaces
- Assetinformationen
- Kategorien