

# Konfiguration - Beispiel SNMP

```
<snmp-collection name="default" snmpStorageFlag="select">
  <rrd step="30">
    <rra>RRA:AVERAGE:0.5:1:20160</rra>
    <rra>RRA:AVERAGE:0.5:12:14880</rra>
    <rra>RRA:AVERAGE:0.5:288:3660</rra>
    <rra>RRA:MAX:0.5:288:3660</rra>
    <rra>RRA:MIN:0.5:288:3660</rra>
  </rrd>

  <include-collection dataCollectionGroup="MIB2"/>
  <include-collection dataCollectionGroup="Net-SNMP"/>
  <include-collection dataCollectionGroup="PostgreSQL-JDBC"/>
</snmp-collection>
```

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```
<!-- collector class name = org.opennms.netmgt.collectd.CollectdConfiguration -->
<collectd-configuration
  threads="50">
  <package name="default-datacollection-30">
    <filter>IPADDR != '0.0.0.0'</filter>
    <include-range begin="0.0.0.1" end="255.255.255.254"/>
    <include-range begin="::1" end="ffff:ffff:ffff:ffff:ffff:ffff:ffff:ffff"/>

    <service name="SNMP" interval="30000" user-defined="false" status="on">
      <parameter key="collection" value="default"/>
      <parameter key="thresholding-enabled" value="true"/>
    </service>

    <collector service="SNMP" class-name="org.opennms.netmgt.collectd.SnmpCollector"/>
```

```
    snmpStorageFlag="select">
```

```
160</rra>
```

```
4880</rra>
```

```
3660</rra>
```

```
    <rra>RRA:MAX:0.5:288:3660</rra>
```

```
    <rra>RRA:MIN:0.5:288:3660</rra>
```

```
  </rrd>
```

```
  <include-collection dataCollectionGroup="MIB2"/>
```

```
  <include-collection dataCollectionGroup="Net-SNMP"/>
```

```
  <include-collection dataCollectionGroup="PostgreSQL-JDBC"/>
```

```
</snmp-collection>
```