

Konfiguration - Beispiel SNMP

datacollection-group name="Net-SNMP"

```
<systemDef name="Enterprise">
  <sysoidMask>.1.3.6.1.4.1.</sysoidMask>
  <collect>
    <includeGroup>mib2-interfaces</includeGroup>
    <includeGroup>mib2-X-interfaces</includeGroup>
    <includeGroup>mib2-tcp</includeGroup>
    <includeGroup>mib2-powerethernet</includeGroup>
  </collect>
</systemDef>
```

```
<group name="mib2-X-interfaces" ifType="all">
  <mibObj oid=".1.3.6.1.2.1.31.1.1.1.1" instance="ifIndex" alias="ifName"
  <mibObj oid=".1.3.6.1.2.1.31.1.1.1.15" instance="ifIndex" alias="ifHighSpeed"
  <mibObj oid=".1.3.6.1.2.1.31.1.1.1.6" instance="ifIndex" alias="ifHCInOctets"
  <mibObj oid=".1.3.6.1.2.1.31.1.1.1.10" instance="ifIndex" alias="ifHCOutOctets"
</group>
```

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```
<systemDef name="Enterprise">
  <sysoidMask>.1.3.6.1.4.1.</sysoidMask>
  <collect>
    <includeGroup>mib2-interfaces</includeGroup>
    <includeGroup>mib2-X-interfaces</includeGroup>
    <includeGroup>mib2-tcp</includeGroup>
    <includeGroup>mib2-powerethernet</includeGroup>
  </collect>
</systemDef>
```

```
<group name="mib2-X-interfaces" ifType="all">
  <mibObj oid=".1.3.6.1.2.1.31.1.1.1.1" instance="ifIndex" alias="ifName">
  <mibObj oid=".1.3.6.1.2.1.31.1.1.1.15" instance="ifIndex" alias="ifHighSpeed">
  <mibObj oid=".1.3.6.1.2.1.31.1.1.1.6" instance="ifIndex" alias="ifHCInOctets">
  <mibObj oid=".1.3.6.1.2.1.31.1.1.1.10" instance="ifIndex" alias="ifHCOutOctets">
```

```
<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>
```