```
<?xml version="1.0" encoding="UTF-8"?>
```

```
<!--
FILE INFORMATION:

OMA DM Diagnostics and Monitoring (DiagMon) Trap MO V1.0, 14 April 2009.

This DDF prototype describes DiagMon Management Object
Parameters and conforms to the DDF document type definition,
version 1.2.

OMA Permanent Document
    File: OMA-SUP-MO_DiagMonTrapMO-V1_0-20090414-C.ddf
    Type: Text

Public Reachable Information
    Path: http://www.openmobilealliance.org/tech/omna/dm_mo/
    Name: mo_diagmontrapmo-v1_0.ddf

NORMATIVE INFORMATION

Information about this file can be found in

  OMA-TS-DiagMonTrapMO-V1_0

This is available at http://www.openmobilealliance.org/

Send comments to technical-comments@mail.openmobilealliance.org
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```
<!DOCTYPE MgmtTree PUBLIC "-//OMA//DTD-DM-DDF 1.2//EN"
    "http://www.openmobilealliance.org/tech/DTD/DM_DDF-V1_2.dtd"
    [<?oma-dm-ddf-ver supported-versions="1.2"?>]>
<MgmtTree>
  <!--Source specification: OMA-TS-DiagMonTrapMO-V1_0-20081013-D.doc
          -->
  <!--Created: 2008-10-13                         -->
  <VerDTD>1.2</VerDTD>
  <Node>
    <NodeName />
    <!--Status: Required-->
    <DFProperties>
      <AccessType>
        <Get />
      </AccessType>
      <DFFormat>
        <node />
      </DFFormat>
      <Occurrence>
        <OneOrMore />
      </Occurrence>
      <DFTitle>This interior node groups together the parameters of a DiagMon
Trap Management Object.</DFTitle>
      <DFType>
        <DDFName>urn:oma:mo:oma-diagmontrap:1.0</DDFName>
      </DFType>
    </DFProperties>
  <Node>
      <NodeName>TrapID</NodeName>
      <!--Status: Required-->
      <DFProperties>
        <AccessType>
          <Get />
        </AccessType>
        <DFFormat>
          <chr />
        </DFFormat>
        <Occurrence>
          <One />
        </Occurrence>
        <DFTitle>This leaf node is used to contain a unique identifier that
identifies the Trap.</DFTitle>
        <DFType>
          <MIME>text/plain</MIME>
        </DFType>
      </DFProperties>
    </Node>
    <Node>
        <NodeName>Enabled</NodeName>
        <!--Status: Required-->
```

```
      <DFProperties>
        <AccessType>
          <Get />
          <Replace />
        </AccessType>
        <DFFormat>
          <bool />
        </DFFormat>
        <Occurrence>
          <One />
        </Occurrence>
        <DFTitle>The Enabled node is used to indicate if the Trap is enabled
(true) or disabled (false).</DFTitle>
        <DFType>
          <MIME>text/plain</MIME>
        </DFType>
      </DFProperties>
    </Node>
    <Node>
      <NodeName>ToRef</NodeName>
      <!--Status: Required-->
      <DFProperties>
        <AccessType>
          <Get />
        </AccessType>
        <DFFormat>
          <node />
        </DFFormat>
        <Occurrence>
          <One />
        </Occurrence>
        <DFTitle>This interior node is a placeholder for all recipient
reference.</DFTitle>
      </DFProperties>
    <Node>
      <NodeName>TargetServer</NodeName>
      <!--Status: Required-->
      <DFProperties>
        <AccessType>
          <Get />
        </AccessType>
        <DFFormat>
          <node />
        </DFFormat>
        <Occurrence>
          <ZeroOrOne />
        </Occurrence>
        <DFTitle>This interior node is a placeholder for specifying targetted
server as a trap recipient.</DFTitle>
      </DFProperties>
    </Node>
    <Node>
      <NodeName>TargetURI</NodeName>
      <!--Status: Required-->
      <DFProperties>
        <AccessType>
          <Get />
        </AccessType>
        <DFFormat>
          <node />
        </DFFormat>
        <Occurrence>
          <ZeroOrOne />
        </Occurrence>
        <DFTitle>This interior node is a placeholder for specifying a device
internal URI as a trap recipient.</DFTitle>
      </DFProperties>
    </Node>
```

```
    </Node>
  </Node>
</MgmtTree>
```