

XML FILE

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<?xml version="1.0"?>
<?xml-stylesheet type="text/xsl" href="1.xsl"?> <emp>

<employee> <no>1</no>

<name id="3">rahul</name> <addr>mumbai</addr> <salary>15000</salary>

</employee> <employee>

<no>2</no>
<name id="2">virat</name> <addr>bangalore</addr> <salary>70000</salary>

</employee> <employee>

<no>3</no>
<name id="1">rohit</name> <addr>mumbai</addr> <salary>60000</salary>

</employee> <employee>

<no>4</no>
<name id="3">bumrah</name> <addr>ahmedabad</addr> <salary>40000</salary>

</employee> </emp>
```

XSL FILE

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<?xml version="1.0"?>
<xsl:stylesheet xmlns:xsl="http://www.w3.org/1999/XSL/Transform" version="1.0"> <xsl:template
match="emp">

<html> <body>

<h1>Table 1</h1> <table border="1">

<tr bgcolor="yellow" style="color:red;"> <th>Sq No.</th>

<th>ID</th> <th>Name</th> <th>Salary</th> <th>Address</th>

</tr>

<xsl:for-each select="employee">

<xsl:sort select="name" order="descending"/> <tr>

<td> <xsl:value-of select="no"></xsl:value-of> </td>

</td> </td>

</td>

<td> <xsl:value-of select="name/@id"></xsl:value-of> <td> <xsl:value-of
select="name"></xsl:value-of>

<td> <xsl:value-of select="addr"></xsl:value-of> </td> <td> <xsl:value-of
select="salary"></xsl:value-of>

</td> </td>

</td>
```

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<td> <xsl:value-of select="no"></xsl:value-of> </td> <td> <xsl:value-of
select="name/@id"></xsl:value-of>

<td> <xsl:value-of select="name"></xsl:value-of>

<td> <xsl:value-of select="addr"></xsl:value-of> </td> <td> <xsl:value-of
select="salary"></xsl:value-of>

</tr> </xsl:for-each>

</table> <h1>Table 2</h1> <table border="1">

</table> </body>

</html> </xsl:template>

</xsl:stylesheet>

<tr>
<th>Sq No.</th>

<th>ID</th> <th>Name</th> <th>Salary</th> <th>Address</th> <th>Designation</th>

</tr>
<xsl:for-each select="employee">

<tr>

<xsl:choose>
<xsl:when test="salary > 50000">

<td style="font-weight:bold;"> Manager </td> </xsl:when>

<xsl:when test="salary < 50000 and salary > 35000"> <td>Employee</td>

</xsl:when>
<xsl:when test="salary < 35000">

<td style="color:green;">Staff</td> </xsl:when>

</xsl:choose>

</tr> </xsl:for-each>

```