

ภาคผนวก ค

ตัวอย่างการกำหนดความสัมพันธ์ระหว่างชื่อผู้ใช้และบทบาทแบบ XML

```
<Policy>
  <Rule id="1">
    <User>user1</User>
    <Role>Registration Authority Operator1</Role>
  </Rule>
  <Rule id="2">
    <User>user2</User>
    <Role>Registration Authority Operator2</Role>
  </Rule>
  <Rule id="3">
    <User>user3</User>
    <Role>Key Recovery Operator</Role>
  </Rule>
  <Rule id="4">
    <User>user4</User>
    <Role>Registration and Recovery Operator</Role>
  </Rule>
  <Rule id="5">
    <User>user5</User>
    <Role>Registration Authority Operator1</Role>
  </Rule>
  <Rule id="6">
    <User>user6</User>
    <Role>Registration Authority Operator2</Role>
  </Rule>
```

```
<Rule id="7">
    <User>user7</User>
    <Role>Key Recovery Operator</Role>
</Rule>
<Rule id="8">
    <User>user8</User>
    <Role>Registration and Recovery Operator</Role>
</Rule>
<Rule id="9">
    <User>user9</User>
    <Role>Registration Authority Operator1</Role>
</Rule>
<Rule id="10">
    <User>user10</User>
    <Role>Registration Authority Operator2</Role>
</Rule>
<Rule id="11">
    <User>user11</User>
    <Role>Key Recovery Operator</Role>
</Rule>
<Rule id="12">
    <User>user12</User>
    <Role>Registration and Recovery Operator</Role>
</Rule>
<Rule id="13">
    <User>user13</User>
    <Role>Registration Authority Operator1</Role>
</Rule>
```

```
<Rule id="14">
    <User>user14</User>
    <Role>Registration Authority Operator2</Role>
</Rule>
<Rule id="15">
    <User>user15</User>
    <Role>Key Recovery Operator</Role>
</Rule>
<Rule id="16">
    <User>user16</User>
    <Role>Registration and Recovery Operator</Role>
</Rule>
<Rule id="17">
    <User>user17</User>
    <Role>Registration Authority Operator1</Role>
</Rule>
<Rule id="18">
    <User>user18</User>
    <Role>Registration Authority Operator2</Role>
</Rule>
<Rule id="19">
    <User>user19</User>
    <Role>Key Recovery Operator</Role>
</Rule>
<Rule id="20">
    <User>user20</User>
    <Role>Registration and Recovery Operator</Role>
</Rule>
</Policy>
```