

One artist with two roles

The following XML snippets each expresses a different reality:

One Person with Two Roles (ERN-3)

```
<ResourceContributor>
  <PartyName>
    <FullName>
      John Smith
    </FullName>
  </PartyName>
  <ResourceContributorRole>
    Soloist
  </ResourceContributorRole>
  <ResourceContributorRole>
    Producer
  </ResourceContributorRole>
</ResourceContributor>
```

One Person with Two Roles (ERN-4)

```
<Contributor>

<ContributorPartyReference>P3
45</ContributorPartyReference
>
  <Role>Soloist</Role>
  <Role>Producer</Role>
</Contributor>
```

Two People with One Role each (ERN-3)

```
<ResourceContributor>
  <PartyName>
    <FullName>
      John Smith
    </FullName>
  </PartyName>
  <ResourceContributorRole>
    Soloist
  </ResourceContributorRole>
</ResourceContributor>
<ResourceContributor>
  <PartyName>
    <FullName>
      John Smith
    </FullName>
  </PartyName>
  <ResourceContributorRole>
    Producer
  </ResourceContributorRole>
</ResourceContributor>
```

Two People with One Role each (ERN-3)

```
<Contributor>

<ContributorPartyReference>P3
45</ContributorPartyReference
>
  <Role>Soloist </Role>
</Contributor>
<Contributor>

<ContributorPartyReference>P7
41</ContributorPartyReference
>
  <Role>Producer</Role>
</Contributor>
```

The sample on the left shows one person, John Smith, who played two roles, soloist and producer, during the creation of a sound recording or video. The sample on the right, shows two different people, unfortunately both called John Smith, each of which plays one role each. To avoid this confusion, it is recommended to always add a Party ID to any composite describing parties.