

```

class: Event
  property: organizingBody [Organization]
  property: attendance [Number]

class: Competition
  subClassOf: Event
  property: startDate [inherited]
  property: endDate [inherited]
  property: location [inherited]
  property: hasRole [Role]3
  property: result [CompetitionResult]

class: OrderedEvent1
  subClassOf: Event
  property: eventOrderPosition [Number]
  property: orderedSubEvent [Event]
  property: previousEvent [Event]
  property: nextEvent [Event]

class: EventStatusType
  subClass: EventInProgress
  subClass: EventDelayed2
  subClass: EventCompleted

class: CompetitionResult
  subClassOf: Intangible
  property: competitor [Thing]
  property: rank [Number]
  property: statistics [Statistics]
  property: resultType [ResultType]

class: ResultType
  subClassOf: Enumeration
  subClass: Winner
  subClass: Loser
  subClass: Placed
  subClass: DidNotFinish
  subClass: Qualified
  subClass: Disqualified

```

¹ 'Event' already has a 'subEvent' property that expects 'Event'. 'OrderedEvent' is added as a way to specify the order of sub events.

² *It is unclear whether 'EventDelayed' is needed in addition to the existing 'EventPostponed', where the arguable difference is that the later is a more final state.*

³ *This property is based on the 'Role' proposal and the assumption that all things have 'hasRole' and 'playsRole' properties. The alternative would be to have role type defined within the property name (e.g. event.host, event.performer, etc.)*

EXAMPLE: NFC Championship Game

@context: <http://schema.org>

@type: Competition

name: NFC Championship 2014

attendance: 35,409

hasRole:

 @type: HomeTeamRole

 holder:

 @type: SportsTeam

 name: Seattle Seahawks

result: [

 @type: CompetitionResult

 competitor: Seattle Seahawks

 resultType: Winner

,

 @type: CompetitionResult

 competitor: San Francisco 49ers

 resultType: Loser

]

EXAMPLE: 2010 Winter Olympics - Snowboarding Finals

@context: <http://schema.org>

@type: Competition

name: 2010 Winter Olympics - Snowboarding Finals

result: [

@type: CompetitionResult

competitor: Maelle Ricker

rank: 1

resultType: Placed

,

@type: CompetitionResult

competitor: Deborah Anthonioz

rank: 2

resultType: Placed

,

@type: CompetitionResult

competitor: Deborah Anthonioz

rank: 22

resultType: DidNotFinish

]

EXAMPLE: BBC Soccer Example

// Old Markup

```
<tr class="report" id="match-row-EFBO732812" itemscope
itemtype="http://schema.org/SportsEvent">
  <td class="match-details">
    <p>
      <span class="team-home teams">
        <a href="/sport/football/teams/plymouth-argyle"
          itemprop="homeCompetitor">Plymouth</a>
      </span>
      <span class="score" itemprop="statistics" itemscope
        itemtype="http://schema.org/Statistics">
        <abbr title="Score" itemprop="score"> 5-0
        </abbr>
      </span>
      <span class="team-away teams">
        <a href="/sport/football/teams/lincoln-city"
          itemprop="awayCompetitor">Lincoln City</a>
      </span>
    </p>
  </td>
</tr>
```

// New Markup (assuming similar rendering)

// uses proposed 'hasRole', 'HomeTeamRole', and 'AwayTeamRole'

```
<tr class="report" id="match-row-EFBO732812" itemscope
itemtype="http://schema.org/SportsEvent">
  <td class="match-details">
    <p>

      <span class="team-home teams" itemprop="hasRole" itemscope
        itemtype="HomeTeamRole">
        <span itemprop="holder" itemscope
          itemtype="SportsOrganization">
            <a href="/sport/football/teams/plymouth-argyle"
              itemprop="name">Plymouth</a>
          </span>
        </span>
      </span>
      <span class="score">
        <span itemprop="result" itemscope
          itemtype="CompetitionResult">
            <span itemprop="competitor" itemscope
```

```

        itemtype="SportsOrganization">
            <link itemprop="url"
                href="/sport/football/teams/plymouth-argyle">
        </span>
        <span itemprop="statistic" itemscope
            itemtype="SportStatistic">
            <span itemprop="scoreFor">5</span>
        </span>
    </span>
    -
    <span itemprop="result" itemscope
        itemtype="CompetitionResult">
        <span itemprop="competitor" itemscope
            itemtype="SportsOrganization">
            <link itemprop="url"
                href="/sport/football/teams/lincoln-city">
        </span>
        <span itemprop="statistic" itemscope
            itemtype="SportStatistic">
            <span itemprop="scoreFor">0</span>
        </span>
    </span>
</span>
<span class="team-home teams" itemprop="hasRole" itemscope
    itemtype="HomeTeamRole">
    <span itemprop="holder" itemscope
        itemtype="SportsOrganization">
        <a href="/sport/football/teams/lincoln-city"
            itemprop="name">Lincoln City</a>
    </span>
</span>
</span>

</p>
</td>
</tr>

```

```

// New Markup (alternative organization)
// uses proposed 'hasRole', 'HomeTeamRole', and 'AwayTeamRole'
<tr class="report" id="match-row-EFB0732812" itemscope
    itemtype="http://schema.org/SportsEvent">
    <td class="match-details">
        <p>

```

```

<!-- First Describe Roles as Meta -->
<span itemprop="hasRole" itemscope itemtype="HomeTeamRole">
  <span itemprop="holder" itemscope
    itemtype="SportsOrganization">
    <meta itemprop="name" content="Plymouth">
    <link itemprop="url"
      href="/sport/football/teams/plymouth-argyle">
    </span>
  </span>
<span itemprop="hasRole" itemscope itemtype="AwayTeamRole">
  <span itemprop="holder" itemscope
    itemtype="SportsOrganization">
    <meta itemprop="name" content="Lincoln City">
    <link itemprop="url"
      href="/sport/football/teams/lincoln-city">
    </span>
  </span>
</span>

<!-- Second Describe Event Results -->
<span itemprop="result" itemscope itemtype="CompetitionResult">
  <span itemprop="competitor" itemscope
    itemtype="SportsOrganization">
    <a href="/sport/football/teams/plymouth-argyle"
      itemprop="name">Plymouth</a>
    </span>
    <span itemprop="statistic" itemscope
      itemtype="SportStatistic">
        <span itemprop="scoreFor">5</span>
      </span>
    </span>
  </span>
-
<span itemprop="result" itemscope itemtype="CompetitionResult">
  <span itemprop="competitor" itemscope
    itemtype="SportsOrganization">
    <a href="/sport/football/teams/lincoln-city"
      itemprop="name">Lincoln City</a>
    </span>
    <span itemprop="statistic" itemscope
      itemtype="SportStatistic">
        <span itemprop="scoreFor">0</span>
      </span>
    </span>
  </span>
</span>

```

```
      </p>
    </td>
  </tr>
```

EXAMPLE: Ordered Event

```
"@context": "http://schema.org",
"@type": "Event",
"name": "2013 World Series",
"subEvent": {
  "@type": "OrderedEvent",
  "@id": "http://mlb.com/ws2013g1",
  "name": "Game 1",
  "eventOrderPosition": "1",
  "nextEvent": "http://mlb.com/ws2013g2"
}
```

// Another Example

```
"@context": "http://schema.org",
"@type": "OrderedEvent",
"superEvent": "2013 World Series",
"@id": "http://mlb.com/ws2013g1",
"name": "Game 1",
"eventOrderPosition": "1",
"nextEvent": "http://mlb.com/ws2013g2"
```

```
"@context": "http://schema.org",
"@type": "OrderedEvent",
"superEvent": "2013 World Series",
"@id": "http://mlb.com/ws2013g2",
"name": "Game 2",
"eventOrderPosition": "2",
"previousEvent": "http://mlb.com/ws2013g1",
"nextEvent": "http://mlb.com/ws2013g3"
```