

QoS  
Specifications

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graph TD; A[QoS Specifications] --> B[Policies]; A --> C[Metrics]; B --> D[Security]; B --> E[Performance]; B --> F[Relative Importance]; E --> G[Timeliness]; E --> H[Precision]; E --> I[Accuracy]; E --> J[Combinations]; C --> K[Management]; C --> L[Levels of Service];
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The diagram is a hierarchical tree structure. At the top is a box labeled 'QoS Specifications'. Two lines descend from this box to two separate boxes: 'Policies' on the left and 'Metrics' on the right. From the 'Policies' box, three lines descend to the words 'Security', 'Performance', and 'Relative Importance'. From the 'Performance' word, four lines descend to the words 'Timeliness', 'Precision', 'Accuracy', and 'Combinations'. From the 'Metrics' box, two lines descend to the words 'Management' and 'Levels of Service'. All boxes are gray with a slight gradient and shadow, while the leaf nodes are plain black text.

Policies

Metrics

**Security**

**Performance**

**Relative  
Importance**

**Management**

**Levels of Service**

**Timeliness**

**Precision**

**Accuracy**

**Combinations**