

Outlook

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graph TD; Outlook[Outlook] -- Sunny --> Q1(?); Outlook -- Cloudy --> PlayTennis((Play tennis)); Outlook -- Rainy --> Q2(?);
```

The diagram is a decision tree. At the top is a rectangular node labeled 'Outlook'. Three lines branch out from the bottom of this node. The left branch is labeled 'Sunny' and leads to a large question mark '?'. The middle branch is labeled 'Cloudy' and leads to an oval node labeled 'Play tennis'. The right branch is labeled 'Rainy' and leads to another large question mark '?'.

Sunny

Cloudy

Rainy

?

Play tennis

?