



Make things possible.

```
//Calculate Valuation Types
```

```
Set<ValuationType> valuationTypes = leg.getAllQuoteConventions().stream()
```

```
    .flatMap(quoteConvention -> levelTypes.stream().map(levelType ->  
ImmutablePair.of(quoteConvention, levelType)))
```

```
    .map(quoteConventionAndLevelType ->  
ValuationType.from(quoteConventionAndLevelType.getKey(),  
quoteConventionAndLevelType.getValue(), direction))
```

```
    .filter(Optional::isPresent)
```

```
    .map(Optional::get)
```

```
    .collect(toSet());
```

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ADDITIONAL
DETAILS