

```
<Grammar
  ClientTest="..."
  Source="..."
  >
5   ...grammar rules...
</Grammar>
```

#### string ClientTest

The ClientTest property references a client-side boolean  
0 function which determines under which conditions a grammar  
is active. If multiple grammars are specified within an  
answer control (e.g. to implement a system/mixed initiative  
strategy, or to reduce the perplexity of possible answers  
when the dialog is going badly), only the first grammar  
5 with a true ClientTest function will be selected for  
activation during RunSpeech execution. If this property is  
unspecified, true is assumed.

#### string Source

0 Source accesses the URI of the grammar to load, if  
specified.

#### string InlineGrammar

InlineGrammar accesses the text of the grammar if specified  
5 inline. If that property is not empty, the Source attribute  
is ignored.

#### 1.5.2 Bind

The object model for bind follows closely its counterpart  
client side tags. Binds may be specified both for spoken  
0 grammar and for DTMF recognition returns in a single answer  
control.