

Grammars

Speech grammars - Grammar element

A speech grammar specifies a list of vocabulary for the user to select from to interact with the VoiceXML application. Following is an example of how you could define a speech grammar:

```
<vxm version="2.0">
<form id="yyy">
<field name="xxx">
<grammar>
<! [CDATA[
[
[excellent]
[good]
[fair]
[poor]
[help]
]
]]
</grammar>
</field>
</form>
</vxm>
```

DTMF grammars - DTMF element

A DTMF defines a set of key presses for the user to supply when interacting with the VoiceXML application. Like speech grammars, the DTMF grammar can be either inline or external. Following is an example of how you could define a DTMF grammar:

```
<vxm version="1.0">
<form id="yyy">
<field name="xxx">
<grammar>
<! [CDATA[
[
[excellent dtmf-1]
[good dtmf-2]
[fair dtmf-3]
[poor dtmf-4]
[help dtmf-5]
]
]]
</grammar>
</field>
</form>
</vxm>
```

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