ARLearn: Advanced features

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Data Collection

Answer with picture

Centre for Learning Sciences and Technologies

Open Universiteit celstec.org
Today, we are participating in workshop organized by tpg academy
QR codes in ARLearn
<table>
<thead>
<tr>
<th>Title</th>
<th>Message Type</th>
<th>Tags</th>
<th>Section</th>
</tr>
</thead>
<tbody>
<tr>
<td>0 Scan a code</td>
<td>Scan Tag</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Note: you must define detailViewer.fields to specify what to display!

**Generic properties**
- **Title**: Scan a code
- **Order**: 0
- **Automatic Launch**: false
- **Description**: ... to watch a movie
- **Depends On**:  

**Message dependent properties**

No items to show.
Create a QR code

• Online generator. e.g. http://qrcode.kaywa.com/

• create a label e.g. “qr1”

• Bind this label to the message that must appear on scanning this code
Location based dependencies

Drag this marker to update coordinates

Update radius in meters
Count down timer

Click on “Time Dependency” to update time delta.

Action that triggers the timer.

Tick of to show count down
Logical Expressions: AND condition

Single Choice Test

<table>
<thead>
<tr>
<th>Answer</th>
<th>Correct?</th>
</tr>
</thead>
<tbody>
<tr>
<td>Moscow</td>
<td></td>
</tr>
<tr>
<td>New York</td>
<td></td>
</tr>
<tr>
<td>Amsterdam</td>
<td></td>
</tr>
</tbody>
</table>

What is the capital of the Russian federation?
Logical Expressions: AND condition
Logical Expressions: AND condition
Logical Expressions: OR condition