Lifelog Moment Retrieval Test topics

```xml
<?xml version="1.0" encoding="UTF-8"?>
<topics>
     <topic>
          <id>001</id>
          <type>precision</type>
          <uid>u1</uid>
          <title>In a Toyshop</title>
          <description>Find the moment when u1 was looking at
items in a toyshop.</description>
          <narrative>To be considered relevant, u1 must be clearly
in a toyshop. Various toys are being examined, such as electronic
trains, model kits and board games. Being in an electronics store,
or a supermarket, are not considered to be relevant.</narrative>
     </topic>
     <topic>
          <id>002</id>
          <type>precision</type>
          <uid>u1</uid>
          <title>Driving home</title>
          <description>Find any moment when u1 was driving home
from the office.</description>
          <narrative>Moments which show u1 is driving home from
the office is relevant. Driving from other place and to other
place are not relevant.</narrative>
     <topic>
          <id>003</id>
          <type>recall</type>
          <uid>u1</uid>
          <title>Seeking Food in a Fridge</title>
          <description>Find the moments when u1 was looking inside
a refrigerator at home.</description>
          <narrative>Moments when u1 is at home and looking inside
a refrigerator are considered relevant. Moments when eating food
or cooking in the kitchen are not considered relevant.</narrative>
     </topic>
     <topic>
          <id>004</id>
           <type>recall</type>
          <uid>u1</uid>
          <title>Watching Football</title>
          <description>Find the moments when either u1 or u2 was
watching football on the TV.</description>
          <narrative>To be considered relevant, either u1 or u2
must be indoors and watching football on a television. Watching
any other TV content is not considered relevant.</narrative>
```

```xml
        </topic>
        <topic>
            <id>005</id>
            <type>recall</type>
            <uid>u1</uid>
            <title>Coffee time</title>
            <description>Find the moment when u1 was having coffee
in a cafe.</description>
            <narrative>To be considered relevant, u1 must be in a
cafe and having coffee alone or with another
individual.</narrative>
        </topic>
        <topic>
            <id>006</id>
            <type>precision</type>
            <uid>u1</uid>
            <title>Having breakfast at home</title>
            <description>Find the moment when u1 was having
breakfast at home.</description>
            <narrative>U1 was having breakfast at home and the
breakfast time must be from 5:00 am until 9:00 am</narrative>
        </topic>

        <topic>
            <id>007</id>
            <type>precision</type>
            <uid>u1</uid>
            <title>Having coffee with two person</title>
            <description>Find the moment when u1 was having coffee
with two person.</description>
            <narrative>Find the moment when u1 was having coffee
with two person. One was wearing blue shirt and the other one was
wearing white cloth. Gender is not relevant. </narrative>
        </topic>
        <topic>
            <id>008</id>
            <type>precision</type>
            <uid>u1</uid>
            <title>using smartphone outside</title>
            <description>Find the moment when u1 was using
smartphone when he was walking or standing outside.</description>
            <narrative>To be considered relevant, u1 must be clearly
using a smartphone and the location is outside</narrative>
        </topic>
        <topic>
            <id>009</id>
```

```xml
            <type>precision</type>
            <uid>u1</uid>
            <title>Wearing a red plaid shirt</title>
            <description>Find the moment when U1 was wearing a red
plaid shirt</description>
            <narrative>To be relevant, the user1 was wearing a red
plaid shirt in a day life</narrative>
      </topic>
      <topic>
            <id>010</id>
            <type>recall</type>
            <uid>u1</uid>
            <title>Having a meeting in China</title>
            <description>Find all moments when u1 was attending a
meeting in China.</description>
            <narrative>To be relevant, the user1 must be in China
and was having a meeting with others. </narrative>
      </topic>
</topics>
```