HIKE TRACKER – FAQ stories

General questions:
- Should login be implemented?
  - Every actor in the system –except visitor – should be able to login (1 factor authentication using the email)
- Is it allowed to jump from one story to another?
  - No, you should follow the order of priority given, otherwise you make a serious error.
- Is it sufficient to build a web app or an executable to run on a device?
  - It is sufficient to build a web app that should adapt to different screen sizes
- Is it necessary to take care of cookies and other requirements of GDPR?
  - No policies about cookies; there are no personal data involved in the web app except
    - emails
    - hut workers (name, surname, phone number)
    - local guides (name, surname, phone number)
- Is it possible to use additional information present from external sources?
  - Yes you can
- Test data: what is a reference point?
  - The references points are specific points in the track (e.g., a fountain, a mountain peak) that are useful/of interest for the hike. They can be used in HT-2

User story-specific questions:
- HT-1:
  - which filters?
    - Specific geographic area, difficulty, length, total ascent, expected time
  - which information to show for the hikes?
    - The one specified in test data format (see slides)
  - which information for visitors?
    - basic information without the track and without map
- HT-2: what type of description is to be added?
  - You should be able to upload a GPS track, while the description of the hike includes all those elements required in test data format (see slides)
- HT-3: registering visitor with any role?
  - Yes, but not as friends
- HT-4: is a map required?
  - Yes
- HT-5: what is difference between information on hut in HT-5 and in HT-15?
  - Information in HT-5 is static (e.g. number of beds); information on HT-15 is more dynamic like opening times, costs, etc.
  - Example of data for Piedmont region Huts: https://www.dati.piemonte.it/#/catalogodetail/regpie_ckan_ckan2_yucca_sdp_smartdatanet.it_RifugiOpenDa_2296
- HT-7: search criteria for a hut?
  - Geographical area, altitude, and other characteristics
- HT-10: do we have to implement manual insert (e.g. a form) or simulating sensors?
  - It is a form, performance are given through preferences (duration, altitude)