




Building trust
in eHealth
interoperability

EPR Projectathon 2020 : Registration Questions

Alain ESCHLIMANN

June 1st - June 30th 2020	Registration period
June 2nd 2020	Webinar registration opening
June 22nd 2020 	Webinar registration questions
July 6th 2020	Webinar pre-Projectathon testing
July 6th - September 7th 2020	pre-Projectathon testing period
July 31st 2020	Deadline for the payment of Projectathon fees
September 21-25th 2020	Projectathon in Bern

- Site of the event
 - Eventforum Berne, Fabrikstrasse 12, Bern
 - <http://www.eventforumbern.ch/>



- Seat assignment
 - We assign seats and tables in the room
 - In the case you are working closely with another company and want to be placed next to them, feel free to ask us

- Communication
 - https://groups.google.com/forum/#!forum/epd_projectathon

- Fees : 350 CHF per participant (VAT included)
 - Lunch and accommodation on site are included
 - Participation to the social event is included
 - Hotel, other meals (diner...) and travel are at your expense

eHealth Suisse offers support to find an hotel in Bern (contact info@e-health-suisse.ch)

Registration to the event

1. Registration on Gazelle Test Management <https://ehealthsuisse.ihe-europe.net/gazelle/home.seam>
 - Registration process documentation : <https://ehealthsuisse.ihe-europe.net/gazelle-documentation/Test-Management/user.html#registration-process>
2. New participants need to create an institution and an account in Gazelle TM
3. Select Test session **EPR Projectathon 2020 - Bern**
4. Register your system for available profiles and actors
5. Register users for badges
6. Generate the contract
7. Send the contract signed by you (destination defined in the contract)
8. We will send you the invoice

Documentation

- Specifications
 - <https://www.e-health-suisse.ch/en/technik-semantik/epr-projectathon/epr-programming-aids/relevant-specifications.html>
- Documentation for the Gazelle platform :
 - <https://ehealthsuisse.ihe-europe.net/gazelle-documentation/>
- Training material
 - <https://gazelle.ihe.net/training>

Online systems

- You are allowed to let your system available remotely on internet for this testing session under conditions :
 - You must use a Certificate delivered by GSS PKI
 - You must declare all host and endpoint in Gazelle TM configuration
 - You must turn down your firewall (or relax it) to let any other SUT easily test with your system.
 - You must be able to access, debug and re-deploy your system remotely during the pre-test phase AND during the event in Bern, just like it should be on your local machine.
 - VPN, SSH, etc...
- Public IPs to access the room in Bern
 - Simulators will have public IPs so they will be accessible from outside the room
 - For other participants (Servers) we are going to do PAT (Port Address Translation) to map their port on the eHealthSuisse public IP



Q&A Session