**SSVV 2023-2024**
**Take-Home-C Exam Subject**
300 XP
**Maximum 5 students per team.**
**Turn in:**
- **In the day of the final exam, at 8.am**
- **On Teams, under Exam-Take-Home-C assignment, submit**
  - **One file containing the Task 1) OR Task 2) OR Task 3) solution.**
  - **One file containing the name of the team members**

**Take Home C – assignment**
**Task 1) OR Task 2) OR Task 3)**


**Task 1)**
1. Watch the video starting Minute 30' (until the end of the video, about 45 minutes):
   https://www.youtube.com/watch?v=GVPe-cnqmhY
   Lionel Briand, Trustworthy Machine Learning-Enabled Systems
2. Create *1 page summary document* with the main points in the talk.


**Task 2)**
1. Select one of the provided papers.
2. *Create a Summary document.* Read the paper and make a summary document of maximum 1 page (1 paragraph of the aim of the research study, 1 paragraph about the methodology of the study, 1 paragraph about results, 1 paragraph about the implication for research and for practice).


**Task 3)**
1. Select a rank A or B conference (computer science) from there:
   https://portal.core.edu.au/conf-ranks/
         Example: ICST, ISSTA, ICSE, EASE, MSR, etc
2. Search on that conference' webpage, in the program (in the last 3 years) a paper on
   "Testing Artificial intelligence-enabled systems."
3. *Create a Summary document.* Read the paper and make a summary document of maximum 1 page (1 paragraph of the aim of the research study, 1 paragraph about the methodology of the study, 1 paragraph about results, 1 paragraph about the implication for research and for practice). Provide also the selected paper.