TQS: Guidelines for the project presentation

Time (suggested)	Topics to cover
1 min	**Brief project concept overview.** Who would benefit from the implemented services and how? Focus on specificities, if applicable, as the general concept is common to all groups.
1 min	**Technical system overview.** System architecture and implementation technologies; briefly describe the role of submodules/integrations as applicable.
5 min	**Demonstration of the implemented application(s).** Provide evidence of how the main business processes are fulfilled in the platform.
8min	**SQA environment for teamwor**k What was the development workflow practiced by the team, from the management of the iteration to the acceptance of increments? Detail the CI pipeline and which practices/checks are enforced to protect the quality of the product; Characterization of the CD pipeline. System observability solution(s). What was the role of AI tools in the quality engineering strategy?
1 min	PMI (Plus-Minus-Interesting) feedback [a] - group consensus on the TQS project assigment and practices (1 table/slide). Optional: lessons learned (highlight practices that were especially important to the objectives of the project and that, at the beginning, was not very clear their impact/relevance)

Note: you may use slides/PPT but you are expected to just open the tools/reports and show the content directly. Topic #4 (quality engineering) is more important than #3 (demo); use the time accordingly. The times included above are general references; try to be concise, yet informative, and make time for questions.

[a] PMI in brief:
Stop for a moment and take a retrospective on the project development. As a group, structure your feedback around this axes:
- P = Plus (strengths). The good things about an idea/practice - what you like most.
- M = Minus (ugly parts). The bad things about an idea/practice - what you don't like.
- I = Interesting (ideas with potential). What you find promising about an idea/concept. Possible paths for enhancement.