



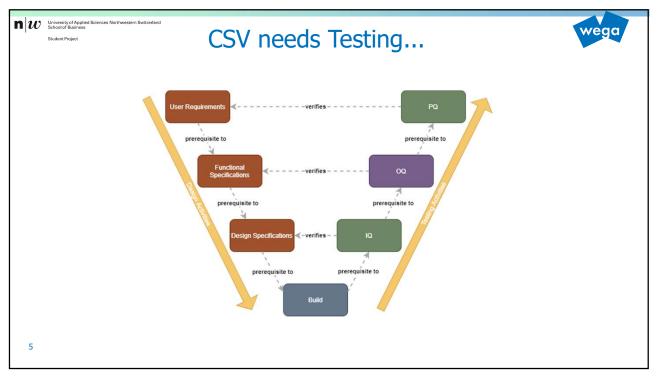


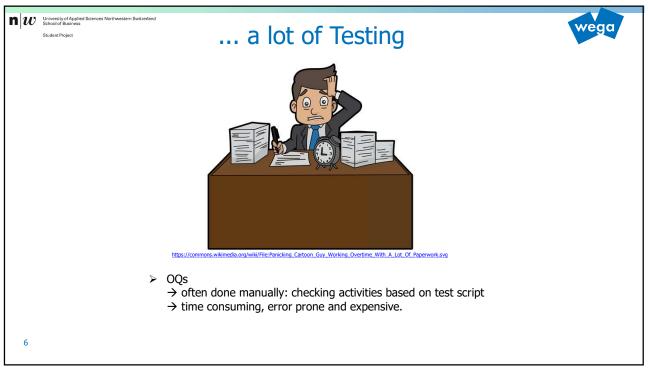


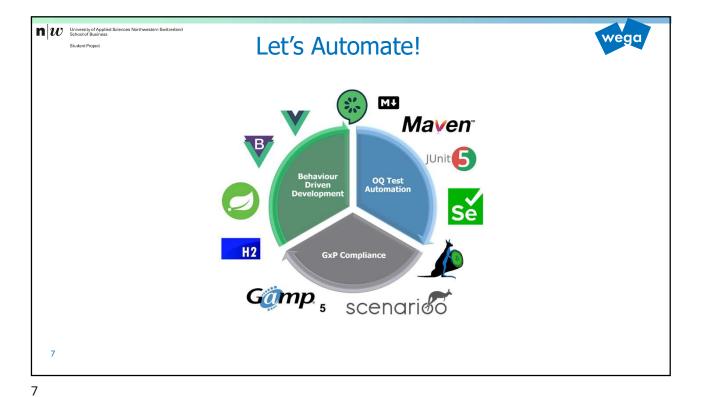
GAMP5

- A Guide
- Covers Validation of Computerised Systems during the whole life cycle of a product in a risk based approach.
 - > Fitness for Intended Use
 - ➤ Compliance to Regulation

Patient Safety







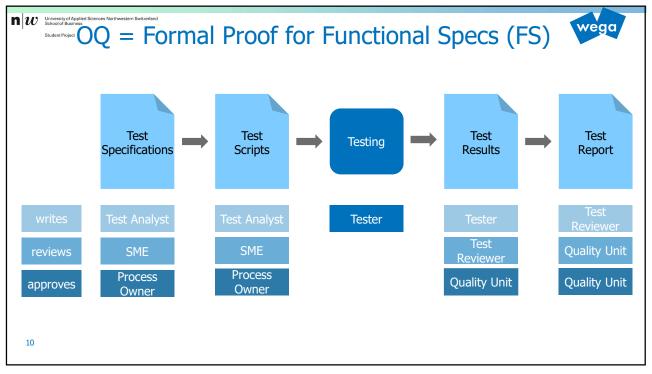
n w University of Applied Sciences Northwestern Switzerland School of Business

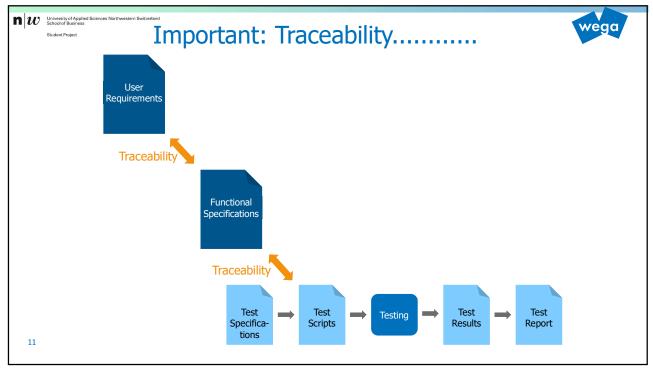
Our Questions

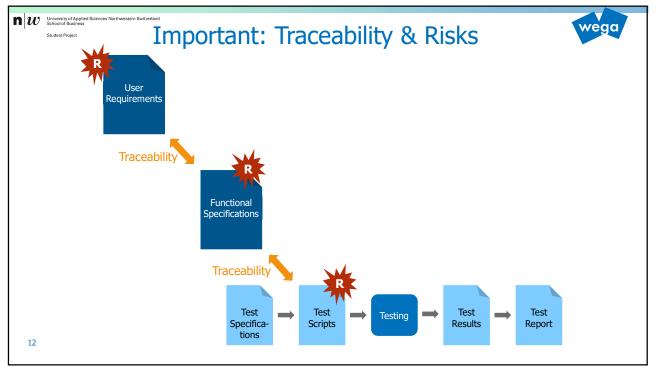


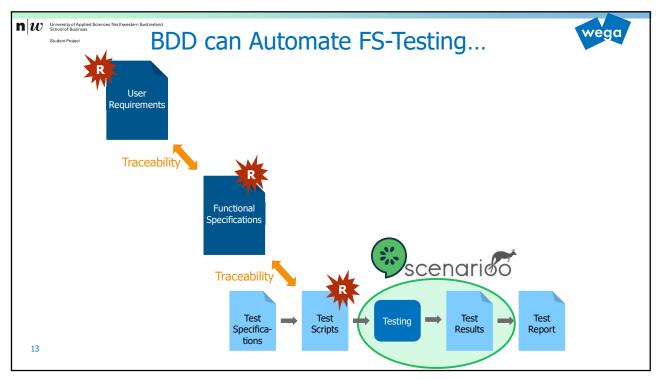
- Do the artefacts from the BDD-OQ process satisfy the GAMP5 OQ requirements?
- How can the executable requirement suite be adapted to the evolving nature of the application?
- Can automation tools like Cucumber/Gherkin, Selenium and Scenarioo be used together in validated environments?
- And how could be dealt with new versions of the automation tools in terms of validation?

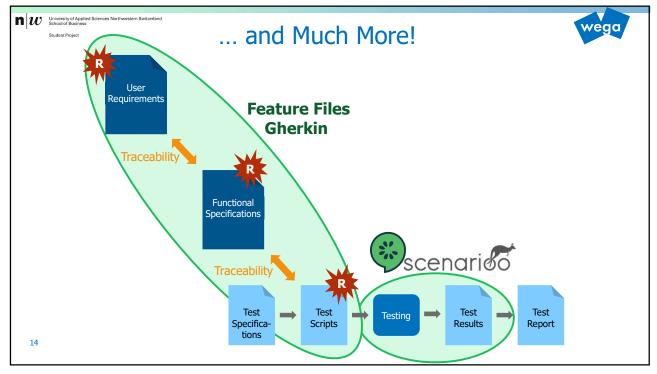




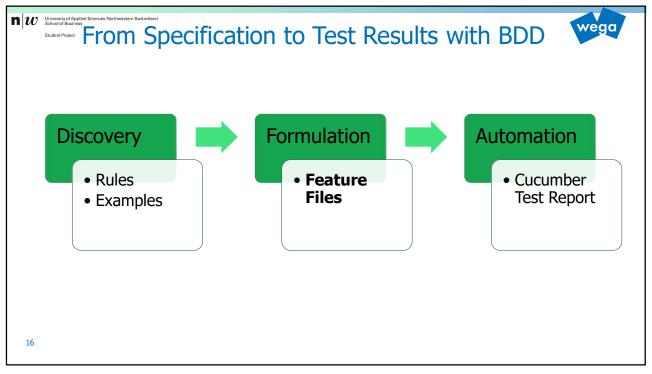


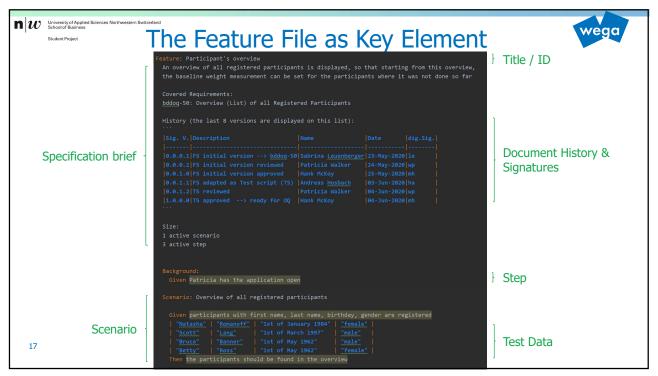


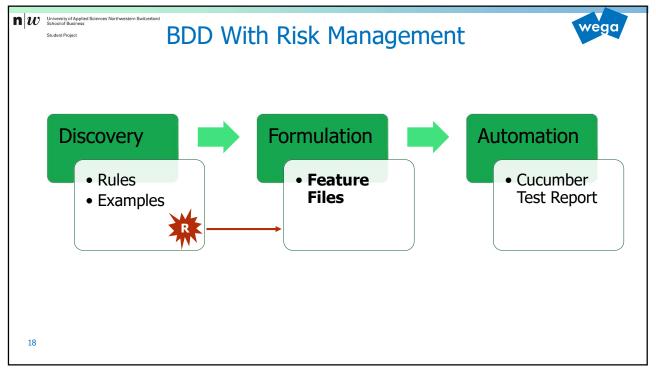


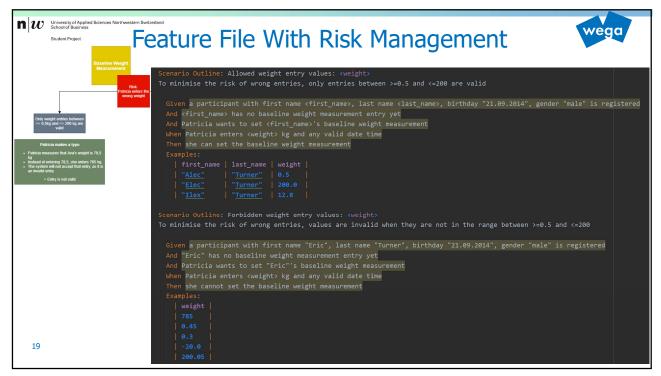


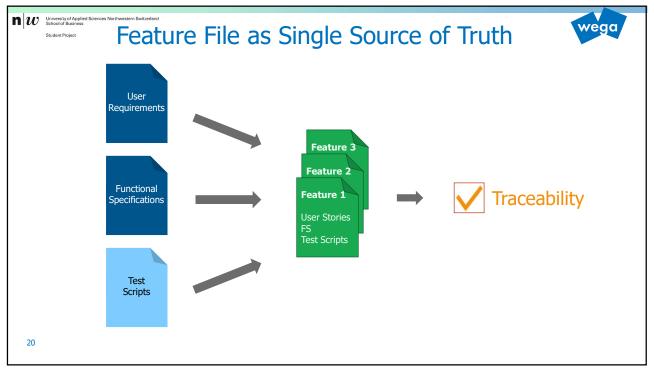




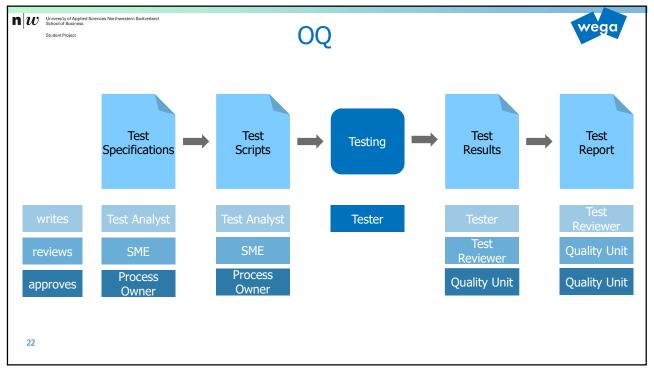


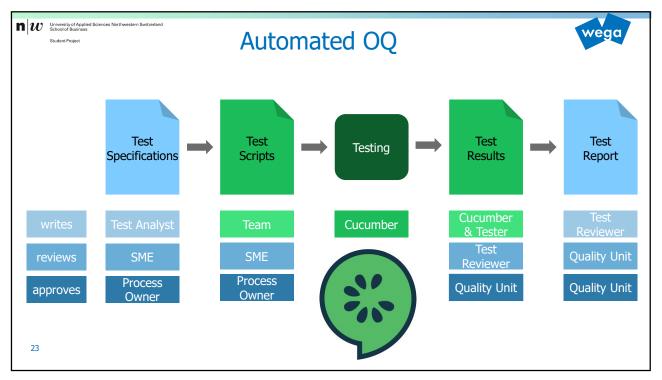


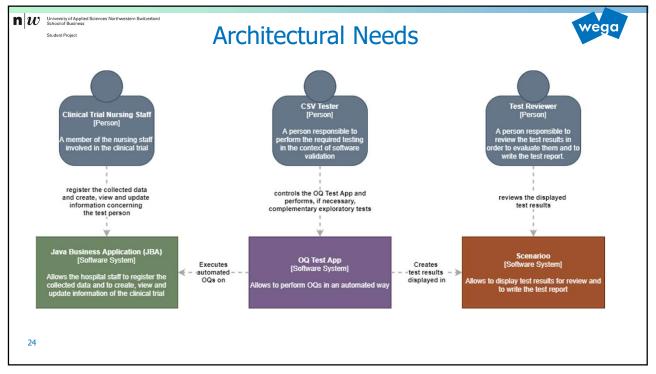


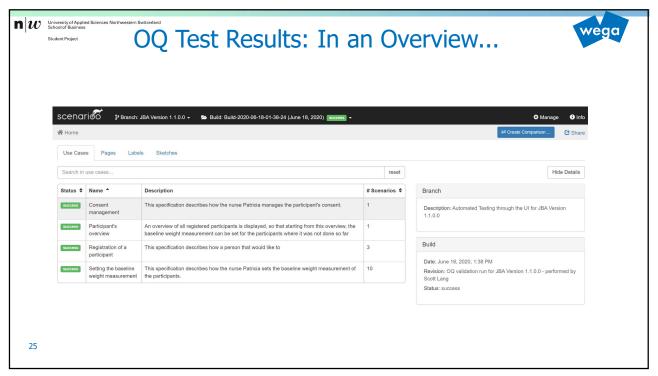


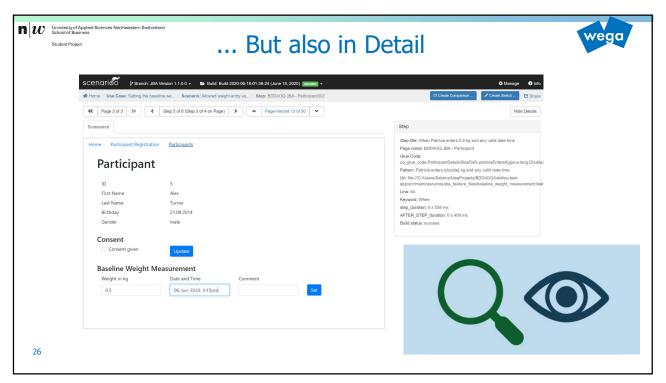


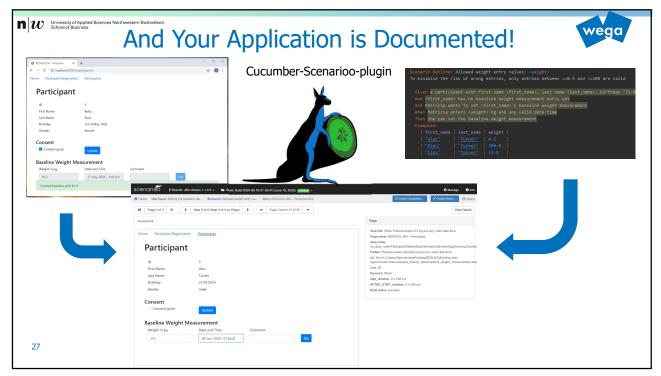




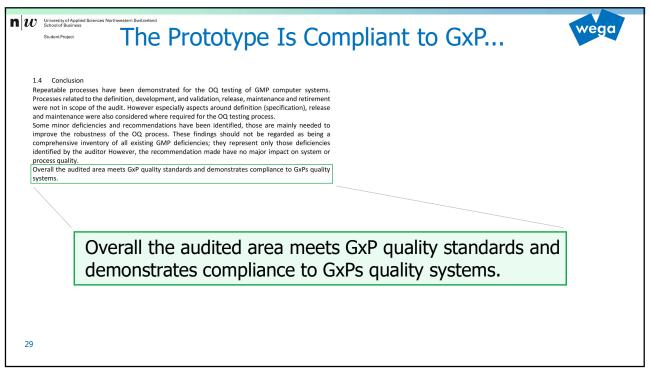


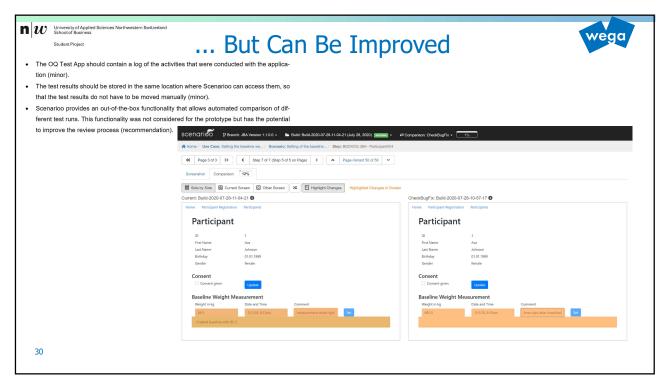


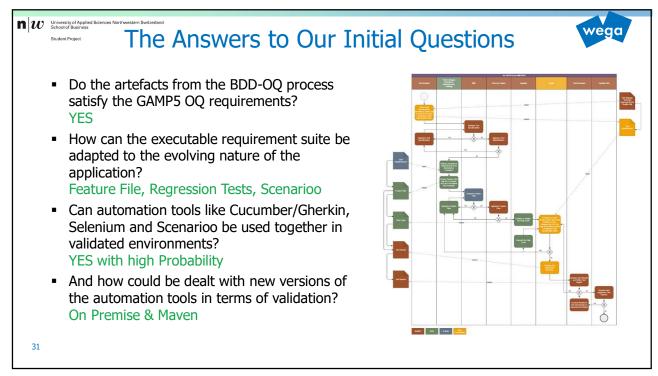


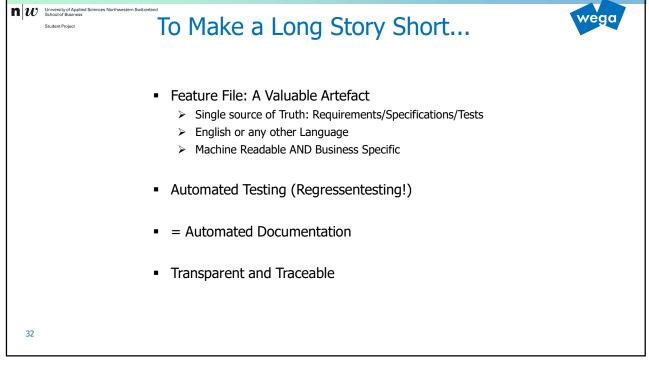
















Real Added Value

Test Automation for Device Integration

Full Automation: IQ – OQ – PQ

Artificial Intelligence

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Many Thanks for Your Attention!

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