

# User Stories for ASVS

Organisers:  
Mario Platt



# User Stories for ASVS

This session had the goal of creating User Stories and Scenarios for testing the ASVS requirements ( <https://github.com/OWASP/ASVS/tree/master/4.0> )

- Introduction to User Stories
- INVEST criteria for writing good user stories
- Anatomy of a Story
- Exploration of how starting by writing user stories with scenarios for testing, can be a good transition into writing Compliance-as-Code checks

# Raw format - for guidance (Contd)

## ## Synopsis and Takeaways (recommend)

- User Stories can be a great aid in trying to break down communication barriers between Infosec and Technical teams
- ASVS is a brilliant set of security requirements for developing secure applications but they don't translate well into being consumed by Agile approaches to software development, hence the creation of these User Stories
- Thinking in terms of User Stories and Scenarios for testing allows Security Professionals to be clearer by what we expect from the Development teams

## ## Important Conclusions

- Thinking in User Stories and Scenarios for testing will make Security professionals be clearer to Technical teams, while also being a great learning tool to start adopting Compliance as Code

## ## Working Materials (recommend)

- Slides for the talk:

[https://docs.google.com/presentation/d/1KHhoFwNiadT8W-UXSI8oFEV0ZOI-k1jmXlz4YFY5XGQ/edit#slide=id.g81ebbb15fa\\_0\\_52](https://docs.google.com/presentation/d/1KHhoFwNiadT8W-UXSI8oFEV0ZOI-k1jmXlz4YFY5XGQ/edit#slide=id.g81ebbb15fa_0_52)

## ## References (recommend)

# Raw format - for guidance (contd)

### Additional/External References

\*Make a bullet list with additional references that might be useful\*

\* \*Link 1 Title: URL 1\*

\* \*Link 2 Title: URL 2\*

\* \*Link 3 Title: URL 3\*