30 DAYS Quality

1. Look up some definitions on what 'Quality' is and share your own definition on The Club

2. Read and share a blog post on 'Quality'

3. Pick a book to read that discusses 'Quality' and share on The Club why you've chosen it

4. Capture five different perspectives on 'Quality' and share their similarities and differences

5. Get some members of your team to join you in a game of Quality Jenga

6. Find out what 'Quality' means to your teammates

7. Follow 5 people on social media who are sharing or working around 'Quality'

8. Sit with your team and find out how you're building 'Quality' into their work

9. Contribute to a discussion on The Club about 'Quality'

10. Find and read feedback from your customers. What does this tell you about the quality of your product?

11. Watch the AMA on Quality Engineering and join the conversation on The Club

12. Create a visualisation that can help describe the different aspects of 'Quality'

13. Find, listen and share a podcast on 'Quality'

14. Read about 'Quality Characteristics' and share a characteristic that matters to you

15. Ask five different teams within your organisation what is the most important quality characteristics for them

16. Pick a 'Quality Characteristic' and use it to guide an exploratory testing session

17. Pick an app that you use daily, what quality aspects of the app encourage you to use it? Share on The Club

18. Share a bug you have found in your system and the quality characteristics that it was potentially affecting

19. Read and share your thoughts on Principle 5 of Modern Testing

20. Look up and share a definition on Quality Engineering

21. Share a resource on how you might measure quality

22. Find out what metrics your internal stakeholders care about and why

23. Map out how ideas get to production and look for the biggest bottlenecks or problems

24. Share what quality metrics you track or what metrics you want to track

25. Research how an external company improves their 'Quality' - how can your team adopt these improvements?

26. Create a way to report to your stakeholders your team's views on quality

27. What is the role of a quality coach?

28. Research the difference between Functional Quality and Structural Quality

29. Contribute to a discussion on The Club about whether there is a difference between code quality and software quality

30. Share something you've learnt from the book you chose to read

Bonus: Map out your SDLC and introduce ideas of places to improve quality