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Chapter 1. Use Cases

Notes on presentation.

- This is merely a test document.

First case

Summary.

-

Actor(s).

- Analyst user.

Preconditions.

-

Trigger.

- User initiated.

Procedure 1.1. Steps

-

Notes.

-

Subsidiary use case 1

Trigger.

-

Procedure 1.2. Steps

-

Notes.

-

Subsidiary use case 2

Trigger.

-

Procedure 1.3. Steps

-

Notes.

-

Subsidiary use case 3

Trigger.

-

Procedure 1.4. Steps

-

Notes.

-

Subsidiary use case 4

Trigger.

-

Procedure 1.5. Steps

-

Notes.

-

Subsidiary use case 5

Trigger.

-

Procedure 1.6. Steps

-

Notes.

-

Subsidiary use case 6

Trigger.

-

Procedure 1.7. Steps

-

Notes.

-

Subsidiary use case 7

Trigger.

-

Procedure 1.8. Steps

-

Notes.

-

Subsidiary use case 8

Trigger.

-

Procedure 1.9. Steps

-

Notes.

-

Subsidiary use case 9

Trigger.

-

Procedure 1.10. Steps

-

Notes.

-

This is a string that is exactly seventy-eight characters long, causing a glitch

Trigger.

-

Procedure 1.11. Steps

-

Notes.

-

This is a string that is exactly seventy-eight characters long (use parentheses)

Trigger.

-

Procedure 1.12. Steps

-

Notes.

-

Subsidiary use case 12

Trigger.

-

Procedure 1.13. Steps

-

Notes.

-

This is a string that is exactly seventy-nine characters long, not a problem here

Trigger.

-

Procedure 1.14. Steps

-

Notes.

-

And here's one that is exactly seventy-seven characters long, no, not a problem

Trigger.

-

Procedure 1.15. Steps

-

Notes.

-

This is a string that is exactly seventy-eight characters long, causing a glitch?

Trigger.

-

Procedure 1.16. Steps

-

Notes.

-

This is a string that is exactly seventy-nine characters long, causing a glitch??

Trigger.

-

Procedure 1.17. Steps

-

Notes.

-

This is an exceedingly long-winded string about absolutely nothing at all, and there's no chance it won't be rendered correctly

Trigger.

-

Procedure 1.18. Steps

-

Notes.

-