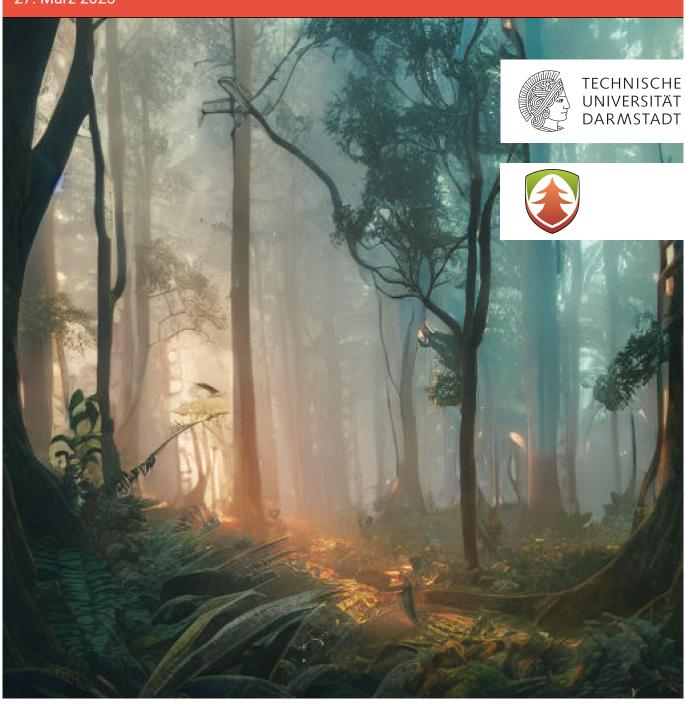# Liste fuer Einsatze

Code Review
Waldbrandprävention
27. März 2023

User Story
WB-129

Entwickler*in
Yannic H.

Reviewer
Adrian S.

Checkliste

- ○ General
    - ☑ Code is working.
    - ☑ Continuous Integration (CI) is passing.
    - ☑ Code is easily understood.
    - ☑ Code is written following the coding standards/guidelines.
    - ☑ Code is in sync with existing code patterns/technologies.
    - ☐ Same code is not duplicated multiple times. (DRY)
    - ☑ Functions/classes/components are reasonably small.
    - ☑ Naming conventions followed for variables, file names, translations.
    - ☑ Separation of Concerns followed.
- ○ Codestyle
    - ☑ No hardcoded values, use constants values.
    - ☑ No commented out code.
    - ☑ No unnecessary comments and add necessary comments when needed.
- ○ Third-Party Libraries
    - ☑ No new npm library was added
        - or -
    - ☐ New npm library was added
    - ☐ Library does not conflict with or break existing code
- ○ ESLint
    - ☑ Code has no linting errors or warnings.
- ○ CSS/CSS in JS
    - ☑ No CSS or styled-components used.
        - or -
    - ☐ styled-components is used instead of CSS
- ○ React/TypeScript
    - ☑ Use const over let where possible and avoid var.
    - ☑ Use function components instead of class components
    - ☑ All React components have proper prop types defined
    - ☑ Components are small.
    - ☑ Variables, functions, and files have clear names and proper cases.
- ○ Testing

☑ Neither a Backend story nor API communication involved therefore no manual tests have been created for this story.

   - or -

☐ Tests are readable and maintainable.

☐ Test names are explicit and descriptive.

☐ Don't test multiple concerns in the same test.

☐ Cover the general case and the edge cases.

○ Git

☑ Commits are small and divided into logical parts.

☑ Commits messages are small and understandable.

☑ Use branches for new features.

☑ Make sure no dist files, editor/IDE files, etc are checked in. (.gitignore))

Festgestellte Probleme

- Die Liste der Einsätze fehlt komplett oder ist unvollständig, was es dem Benutzer erschwert, sich über alle Einsätze zu informieren und gegebenenfalls Unterstützung zu leisten.

- Die Liste der Einsätze ist nicht benutzerfreundlich und macht es dem Benutzer schwer, die relevanten Informationen schnell zu finden.

Konsequenzen

- Es muss eine vollständige und benutzerfreundliche Liste der Einsätze erstellt werden.

Durchführung

- Probleme wurden im 7. Sprint behoben.

- Die Liste wurde überarbeitet.

- Durchgeführt von Adrian.