Quality Assurance Checklist

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Contents

1 User Story 1: Overall

- **As a student, i want to be able to view multiple translations alongside each other, so that i don't have to go searching every time i get confused with a translated term.**

1.1 Step 1: outline

1.2 Step 2: requirements

1.3 Step 3: Completion

2 User Story 2: Workflow

- **As a student, I should be able to find public domain translations.**

2.1 Step 1: Identify public domain or fair use translations

2.2 Step 2: Download translations

2.3 Step 3: Convert to usable format

3 User Story 3: Workflow

- **As a student, i should be able to use the Shell Command in lieu of a GUI.**

3.1 Step one: Create Directories for working

3.2 Step 2: Move Translations to correct area

3.3 Step 3: Create Readme.txt for Instructions

4 User Story 4: Software Design

- **As a student, i should be able to write a shell script that will accurately title each chapter of selected translations.**

4.1 Step 1: Identify correct working space and file names

4.2 Step 2: Write code

4.3 Step 3: Testing

4.4 Step 4: Revising

5 User Story 5: Software Design

- **As a student, i should be able to write a shell script that can pull up a specific chapter of 4 translations within the shell command.**

5.1 Step 1: Identify correct working space and filenames

5.2 Step 2: Write Code

5.3 Step 3: Testing

5.4 Step 4: Revising