### Summary of: Test document

#### May 30, 2019

#### 0.1 Parser results

sections: 10 were detected.
todos: 7 were detected.
summarys: 4 were detected.
repetitions: 1 were detected.
muddles: 2 were detected.

### 0.2 List of To-dos

• plans: 1 were detected.

- 1. Early todo, to test issue #2. (section 1)
- 2. Actually put text instead of lorem ipsum. (section 1.1.1)
- 3. Actually put text instead of lorem ipsum. (section 1.1.2) And also do other things.
- 4. Actually put text instead of lorem ipsum. And also do other things on the same line. (section 1.2) And continue again on the next line. (after the dot too).
- 5. This should be red text for an item "to-do". (section 3) This should match the previous sentence.
- 6. Import a file. (section 4)
- 7. Import a file. (section ??)
- Early todo, to test issue #2.

### The first

#### 1.1 Sample section

- Actually put text instead of lorem ipsum.
- Lorem ipsum dolor sit amet, consectetur adipisicing elit.

#### 1.1.1 Sample subsection

• Actually put text instead of lorem ipsum. And also do other things.

#### 1.1.2 lorem

- Lorem ipsum is repeated.
- Lorem ipsum dolor sit amet, consectetur adipisicing elit.
- Actually put text instead of lorem ipsum. And also do other things on the same line. And continue again on the next line. (after the dot too).

#### 1.2 ipsum

- Lorem ipsum dolor sit amet, consectetur adipisicing elit.
- This section is unclear. Tries to say something else.

```
para 1
```

para 2

 $\begin{array}{cc} 1.2.1 & \text{para bug} \\ 1.2.2 & \text{para bug} \\ \text{para 3} \end{array}$ 

para 4

para 5 These can overlap if the sectionning is not done correctly.

## Test the multi-line functionality

This should print raw text not in an item.

- Black summary test. This should match the previous sentence.
- This should be red text for an item "to-do". This should match the previous sentence.
- This should be "OliveGreen" text for a muddled paragraph. This should match the previous sentence.
- This should appear in blue for a planned paragraph. This should match the previous sentence.

# Test import

This doesn't work yet.

• Import a file.

# Test import

This doesn't work yet.

• Import a file.