

# Demonstation of the refenums package

This documents demonstrates the usage and results of the **refenums** package. All content appearing in this work is fictitious. Any resemblance to real artefacts, items, or persons, living or dead, is purely coincidental.

Sections 1 to 6 show defined referenceable enums. Section 7 references the defined enums.

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# 1 Requirements

Requirement 1 (R-1): Scalability. We see scalability as important requirement.

Requirement 2 (R-2): Portability. We also see portability as important requirement.

# 2 Capabilities

Capability 1 (C1): Maintainability.

# 3 Notes

*(N-1) Blue* It should be a blue note, shouldn't it? *(N-2) Red* There should also be a red note, shouldn't it?

# 4 Steps

## 4.1 Step 1: Requirements Analysis

The heading is defined using the macro.

## 4.2 Step 2: Software Specification

The heading is defined using the macro.

# 5 Issues

Issue 1: Fictional.

Issue 2: Unrealistic.

## 6 Milestones

### 6.1 Milestone M1: Basic Model

## 7 Discussion

In [Section 1](#), we discussed [R-1](#) (“[Scalability](#)”) and [R-2](#) (“[Portability](#)”).

We showed the capability [C1](#) (“[Maintainability](#)”).

We also had a note [N-1](#) (“[Blue](#)”).

In [Section 4](#), we started with [Step 1](#) (“[Requirements Analysis](#)”). L<sup>A</sup>T<sub>E</sub>X put that step into [Section 4.1](#). Afterwards, [Step 2](#) (“[Software Specification](#)”) has been described.

Some issues such as [Issue 1](#) (“[Fictional](#)”) were raised.

First, the milestone [M1](#) (“[Basic Model](#)”) has to be reached.

Following properties are the most important ones:

- [R-1](#): “[Scalability](#)”
- ...