



Report title
Report Subject

Company/School name

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Software Engineering

2020-12-31

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Chapter 1

Example chapter

Example chapter

1.1 Paragraph

Example paragraph in subsection. Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam.

1.2 Non indented paragraph

Example non indented paragraph in subsection. Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam.

1.3 Cited text (french only)

1.4 Glossary word

Example of using a word from the glossary: the *JavaScript* programming language.

1.5 Referenced figure

Reference example: 1.1.

Full reference macro: 1.1 Example caption.



Figure 1.1: Example caption

1.6 Itemized list

Example itemized list:

- First item
- Second item
- Third item

1.7 Enumerated list

Example enumerated list:

1. One
2. Two
3. Three

1.8 Symbols

Some symbols and cursive example:

- Gamma: γ
- Epsilon: ε
- Sigma: σ
- Inline formula: $\frac{C}{m-3}$
- Cursive text: *L, hello*

1.9 Formula

Example formula:

$$V(M) = \frac{\sigma R^2}{\varepsilon} \times \left(\frac{1}{O_1 M} - \frac{1}{O_2 M} \right)$$

1.10 Footnote

*Example footnote*¹

1.11 Code block

Block of code with JavaScript ES6 support: 1.2 API route example at */api/listScenes*.

```
1 import express from 'express'
2 import { promises as fs } from 'fs'
3 import path from 'path'
4 import { asyncMiddleware } from '../functions'
5 import { imagesPath } from '../../config'
6
7 const router = express.Router()
8
9 /**
10  * Get the list of all files in the images directory
11  *
12  * @returns {String[]} The list of files
13  * @throws The directory does not exist or is not accessible
14  */
15 export const getSceneList = () => fs.readdir(imagesPath).catch(() => {
16   throw new Error(`Can't access the "${path.basename(imagesPath)}" directory.
17   Check it exists and you have read permission on it.`)
18 })
19
20 // Actual API route definition
21 router.get('/listScenes', asyncMiddleware(async (req, res) =>
22   res.json({ data: await getSceneList() })))
23
24 export default router
```

Figure 1.2: API route example at */api/listScenes*

¹Footnote content

Chapter 2

Chapter

2.1 Section

2.1.1 Sub section

2.1.2 Sub section

2.2 Section

2.2.1 Sub section

2.2.2 Sub section

Glossary

JavaScript JavaScript is a programming language. 3