



1 Test

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1.1 Test

1.1.1 Test

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2 README.md

2.1 TestMaps

This project was generated with [Angular CLI](#) version 8.3.9.

2.1.1 Development server

Run `ng serve` for a dev server. Navigate to `http://localhost:4200/`. The app will automatically reload if you change any of the source files.

2.1.2 Code scaffolding

Run `ng generate component component-name` to generate a new component. You can also use `ng generate directive|pipe|service|class|guard|interface|enum|module`.

2.1.3 Build

Run `ng build` to build the project. The build artifacts will be stored in the `dist/` directory. Use the `--prod` flag for a production build.

2.1.4 Running unit tests

Run `ng test` to execute the unit tests via [Karma](#).

2.1.5 Running end-to-end tests

Run `ng e2e` to execute the end-to-end tests via [Protractor](#).

2.1.6 Further help

To get more help on the Angular CLI use `ng help` or go check out the [Angular CLI README](#).



Template version: 1.0

UML

UML diagrams

diagram types

UML company
www.uml.com

Document Number: 4
Version: 2.0
Release Date: 09.03.2021

Document History



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Document Revision

Version Number	Release Date	Status	Change Description	Author
2.0	09.03.2021	Draft	UML diagrams change	Uemelko Diagramic

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[Table 1: Document references](#)



3 Introduction

3.1 References

Referenced documents in creation of this document are listed in the Table 1.

Document Reference	Document Title	Version	Filename
[1]	UML reference		umlDocFile
[2]			
[3]			
[4]			
[5]			
[6]			
[7]			
[8]			

Table 1: Document references

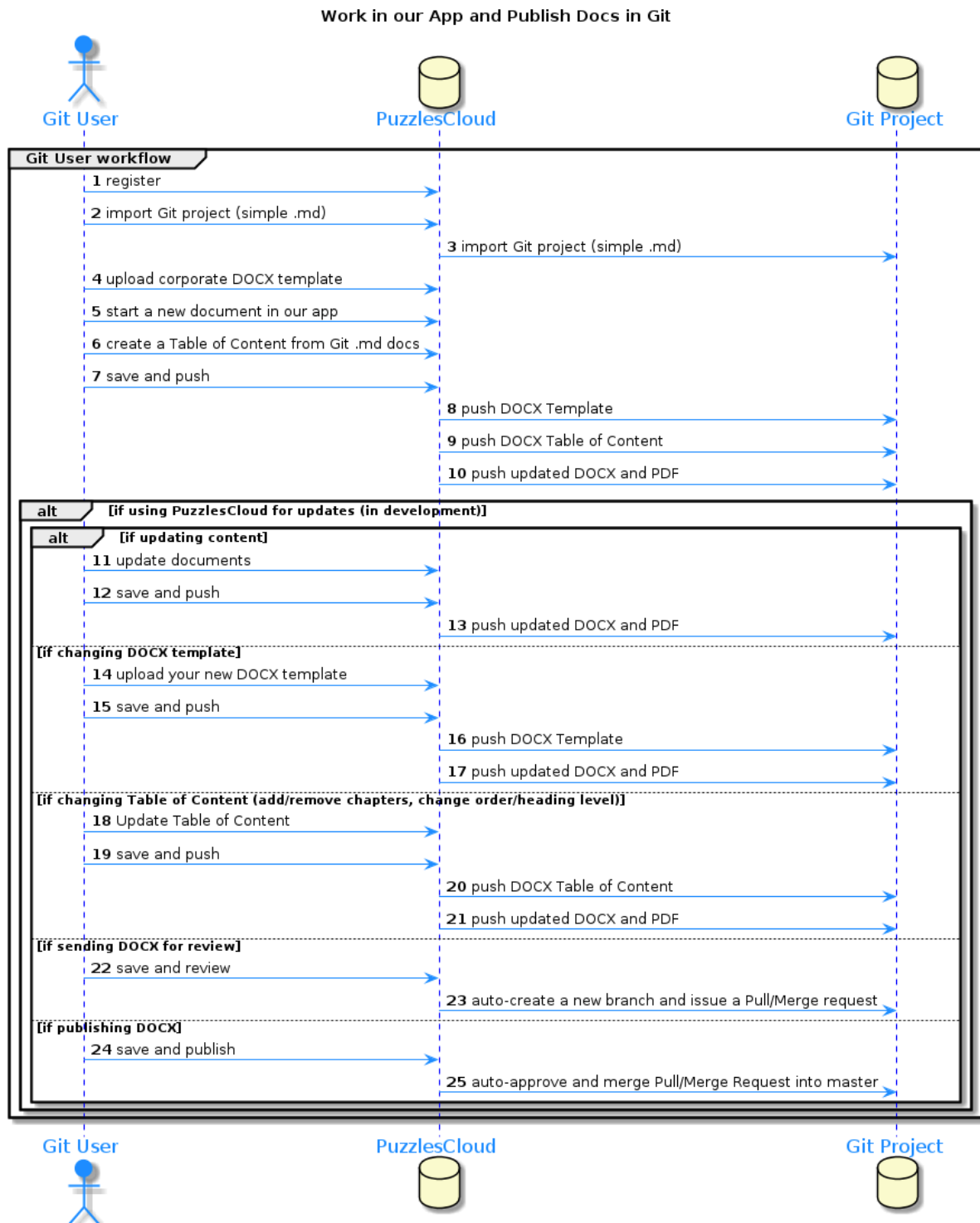


4 This is md file with coded UML diagram

4.1 title: UC3 Work in our App and Publish Docs in GIT weight: 3 layout: docs

4.2 This is first uml

In this section we will explain the workflow on how you can work in our Webapp and publish docs in Git. The workflow is outlined in the following UML diagram:



preview: <https://www.planttext.com/> -->



4.3 This is second UML diagram
YOU CAN CHECK IT BELLOW



Work in Git and Produce High Quality DOCX and PDF

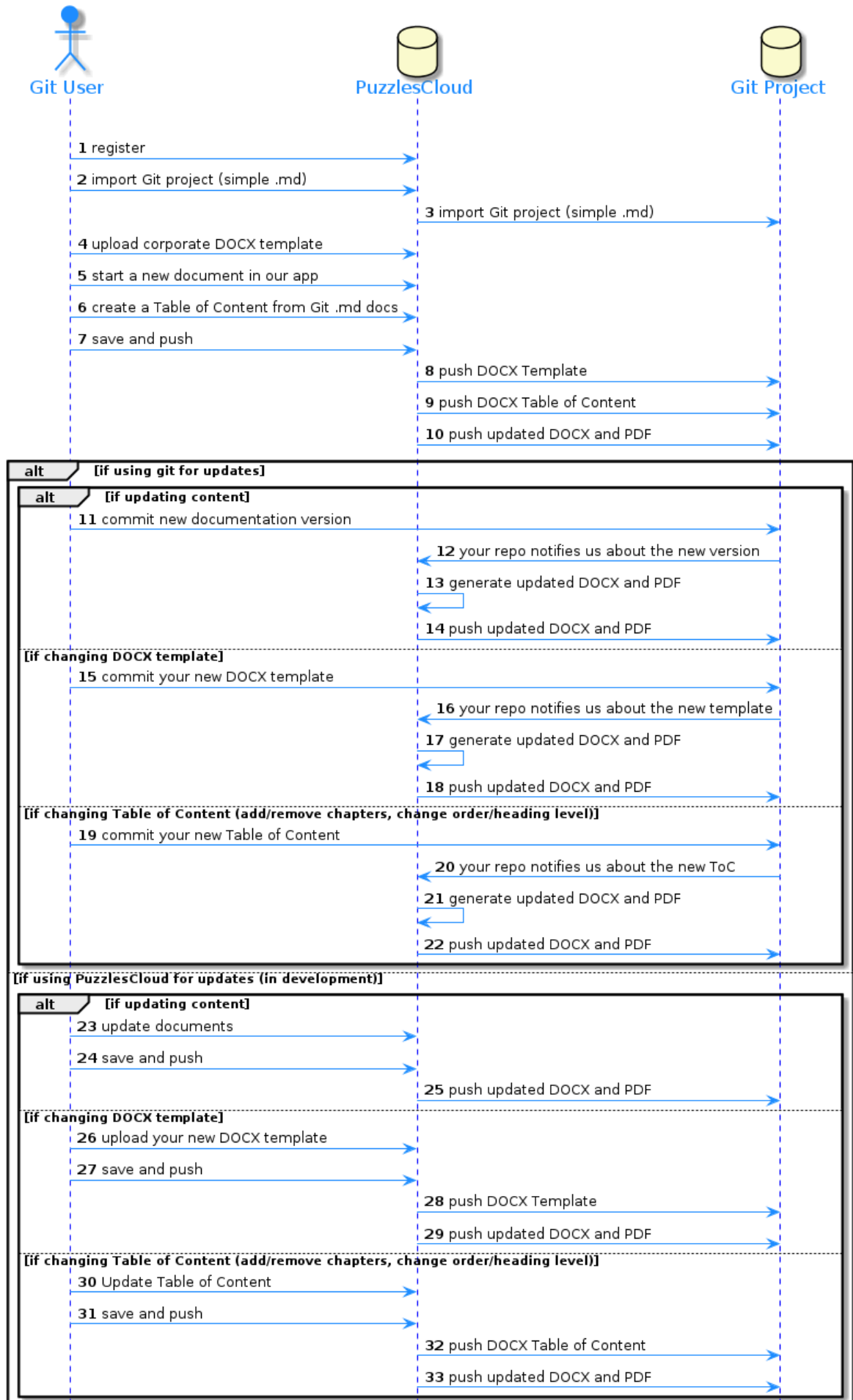




Figure 1: Last Page