**School of Electrical Engineering, Belgrade**

**Principles of Software Engineering (SI3PSI)**



GoldenView

Specification of use case scenario of logging in

Version 1.0

Team Terminal

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# History of changes

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| --- | --- | --- | --- |
| Version no. | Date of release | Description | Author |
| 1.0 | 20.03.2023. | Initial version | Jovana Bjelica |
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# 1. Introduction

## Summary

Defining the usage scenario during while logging on the site "Golden View", with the examples of corresponding website pages included.

## 1.2 Purpose of the document, and target group

This document is intended for members of the Terminal team during design and testing, and it also can be used for writing the user manual applications.

## 1.3 References

1. Project assignment.

2. Instruction for writing scenario usage of functionality specification.

# 2. Log in scenario

## 2. 1 Short description

If the user wants to access his account, he needs to log in. While logging in user is required to enter the username and the password he used when creating an account on the application (registration).

## 2.2 Course of events

## 2.2.1 Basic user enters correct data

Basic user enters the correspond username and password, information contained in the application database. After successful login and by pressing the button Log in, the user can access to the features that the application provides to registered users.

## *2.2.2 Basic user enters incorrect username*

When logging in, user enters a non-existing username, username that is not in the application database. By pressing the button Log in, the user will not be logged in, but he will be informed that he entered an invalid username.

## *2.2.3 Basic user enters incorrect password*

Basic user enters a password that is not matched to the entered username, i.e., entered password does not match the password found in the application database and is linked to the entered username. By pressing the button Log in, the user will not be logged in, but he will be informed that he entered an invalid username.

***Note******:*** *Each alternative flow ends with a disabled login until the user corrects incorrectly entered data.*

## 2.3 Prerequisites

It is necessary that the user is the basic user, i.e., that the user already owns registered account on the application.

## 2.4 Consequences

After successful login, the user will have access to his account.