
Ciucescu Vlad Andrei
30432

**Secure Backup Software System
Use-Case Model**

Version 1.0

Secure Backup Software System	Version: 1.0
Use-Case Model	Date: 20/Mar/18
<document identifier>	

Revision History

Date	Version	Description	Author
20/Mar/18	1.0	First version of the use case model	Ciucescu Vlad

Secure Backup Software System	Version: 1.0
Use-Case Model	Date: 20/Mar/18
<document identifier>	

Table of Contents

1. Use-Cases Identification	4
2. UML Use-Case Diagrams	5

Secure Backup Software System	Version: 1.0
Use-Case Model	Date: 20/Mar/18
<document identifier>	

Use-Case Model

1. Use-Cases Identification

Use case: register user

Level: user-goal level

Primary actor: Administrator

Main success scenario: The administrator logs in to his account, presses the 'Add User' button and fills in the needed details. Presses the 'Register user' button and the user is created.

Extensions: The administrator may choose to cancel the operation of creating a new user by pressing the 'Cancel' button.

Use case: user log in

Level: user-goal level

Primary actor: regular user

Main success scenario: The user presses the 'User Login' button. And then enters his or her username and password and the presses the 'Log In' button to access the account.

Extensions: The user enters the wrong username or password and the log in fails.

Use case: upload file

Level: user-goal level

Primary actor: regular user

Main success scenario: after logging in, the user presses the 'Upload File' button. The user chooses a file from the file system and then the file is uploaded into the secured folder.

Extensions: The user may choose to cancel the upload operation or the selected file may already be present in the system.

Secure Backup Software System	Version: 1.0
Use-Case Model	Date: 20/Mar/18
<document identifier>	

2. UML Use-Case Diagrams

