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

Version 1.0

Secure Backup Software System	Version: 1.2
Use-Case Model	Date: 16/May/18
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Revision History

Date	Version	Description	Author
20/Mar/18	1.0	First version of the use case model	Ciucescu Vlad
04/Apr/18	1.1	Updated use case model	Ciucescu Vlad
16/May/18	1.2	Updated use case scenarios and diagram	Ciucescu Vlad

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Use-Case Model

1. Use-Cases Identification

Use case: register user

Level: user-goal level

Primary actor: Administrator

Main success scenario:

1. The administrator logs in to his account.
2. The administrator chooses an account request.
3. The administrator presses the 'Register user' button and the user is created.

Extensions:

1. The administrator may choose to decline the request of creating a new account.
2. The administrator may leave the request for later.

Use case: user log in

Level: user-goal level

Primary actor: regular user

Main success scenario:

1. The user presses the 'User Login' button.
2. The user enters his or her username and password and the presses the 'Log In' button to access the account.

Extensions:

1. The user enters the wrong username or password and the log in fails.
2. The user's account is blocked and the log in fails.
3. The user returns to the previous window.

Use case: upload file

Level: user-goal level

Primary actor: regular user

Main success scenario:

1. The user logs in.
2. The user presses the 'Upload File' button.
3. The user chooses a file from the file system.
4. The file is uploaded into the secured folder.

Extensions:

1. The user may choose to cancel the upload operation.
2. The selected file may already be present in the system and the operation is canceled.

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2. UML Use-Case Diagrams

