
Bogdan Rogoz

**Watch2Gether
Use-Case Model**

Version 1.0

Watch2Gether	Version: 1.0
Use-Case Model	Date: 17/03/2018
Initial documentation	

Revision History

Date	Version	Description	Author
17/03/2018	1.0	Initial documentation	Rogoz Bogdan

Watch2Gether	Version: 1.0
Use-Case Model	Date: 17/03/2018
Initial documentation	

Table of Contents

1. Use-Cases Identification.....	3
2. UML Use-Case Diagrams.....	4

1. Use-Cases Identification

Use case : Upload media file

Level : user-goal level

Primary actor : administrator

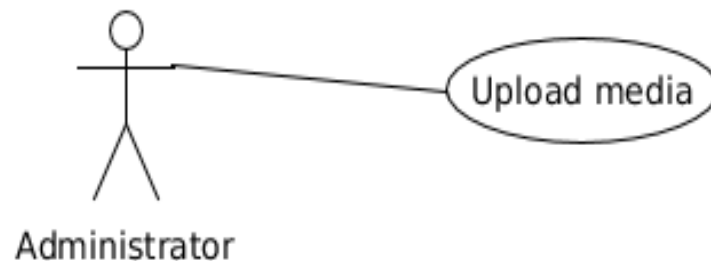
Main success scenario :

- The administrator fills the input fields with valid data (audio file metadata).
- After clicking the submit button, a “Success” message appears on the screen.

Extensions :

- Fail #1: If one of the fields is empty, the administrator is prompted with a message saying “Invalid fields”.
- Fail #2: If the audio file is too large, the prompt will say “File too large”.
- Fail #3: If the audio file has an unsupported format, the prompt will say “Unsupported file”.

2. UML Use-Case Diagrams



Watch2Gether	Version: 1.0
Use-Case Model	Date: 17/03/2018
Initial documentation	

