



iCrash :
A Crisis Management Case Study
M e s s i r Analysis Document
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Contents

1	Introduction	7
1.1	Overview	7
1.2	Purpose and recipients of the document	7
1.3	Application Domain	7
1.4	Definitions, acronyms and abbreviations	7
1.5	Document structure	7
2	General Description	9
2.1	Domain Stakeholders	9
2.2	System's Actors	10
3	Additional Constraints	11
	Glossary	13

List of Figures

Listings

Chapter 1

Introduction

1.1 Overview

1.2 Purpose and recipients of the document

1.3 Application Domain

1.4 Definitions, acronyms and abbreviations

1.5 Document structure

Chapter 2

General Description

2.1 Domain Stakeholders

2.2 System's Actors

The objective of this section is not to provide the full requirement elicitation document in this section but to reuse a part of this document to provide a informal introduction to the **Messip** specification of the system under development. The use case model is made of a use case diagrams modelling abstractly and informally the actors and their use cases together with a set of use cases descriptions. In addition, those diagrams and description tables are adapted to the **Messip** specification since actor and messages names together with parameters are partly adapted to be consistent with the specification identifiers (see [?] for more details).

Chapter 3

Additional Constraints

Glossary

<i>abstract actor</i> an actor that is not	22
<i>actor</i> An actor is a person, organization, or external system that plays a role in one or more interactions with the system	18
<i>direct actor</i> an actor that interacts directly with the system. It thus belongs to the environment.	22
<i>indirect actor</i> an actor that interacts indirectly with the system through a direct actor. It thus belongs the domain but not to the environment.	22
<i>system operation</i> a functionality of the system that can be triggered by a message sent by an actor belonging to the environment.	18

