InfoTraffic Application

Use-Case Model

Version 1.0

Revision History

|  |  |  |  |
| --- | --- | --- | --- |
| **Date** | **Version** | **Description** | **Author** |
| 19/Mar/18 | 1.0 | Beginning document | Zavaczki Péter - Tibor |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

Table of Contents

1. Use-Cases Identification 4

2. UML Use-Case Diagrams 4

# Use-Cases Identification

The application revolves mainly around one actor, the actual users submitting and receiving the traffic alerts, but there can be a second actor, the admin, who can have access to the data on the servers and interact with it, such as edit the users’ accounts.

**Use case: Submit traffic alert**

Level: user-goal level

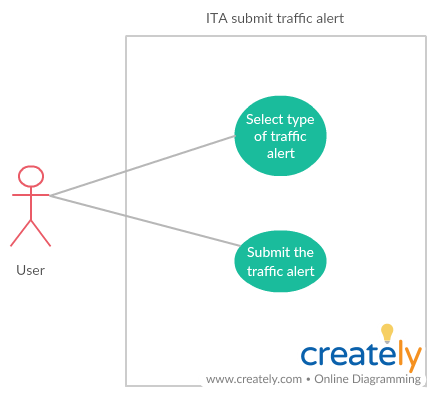
Primary actor: User

Main success scenario: The users selects the type of alert he wishes to submit, presses the submit button and the alert is sent to the server.

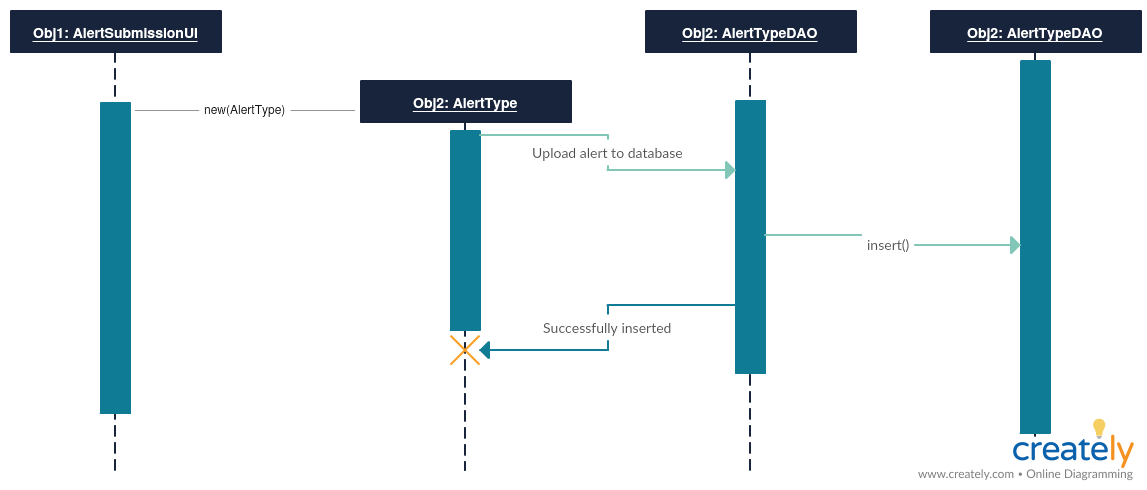
Extensions: An optional message can be written

# UML Diagrams

* 1. **Use-Case diagram**



* 1. **Sequence diagram**

****