
Zavaczki Péter - Tibor

**InfoTraffic Application
Use-Case Model**

Version 1.0

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| InfoTraffic Application | Version: 1.0 |
| Use-Case Model | Date: 19/Mar/18 |
| <document identifier> | |

Revision History

| Date | Version | Description | Author |
|-----------|---------|--------------------|------------------------|
| 19/Mar/18 | 1.0 | Beginning document | Zavaczki Péter - Tibor |
| 19/Mar/18 | 1.1 | Revision 1 | Zavaczki Péter - Tibor |
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1. Use-Case 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: Create account

Level: user-goal level

Primary actor: User

Main success scenario: The users inputs his desired username and password, thus creating an account with which he can then access the application's features.

Extensions: Optionally, a user can input an email address, being identifiable by that as well, and additionally receiving a confirmation email.

2. UML Use-Case Diagrams

2.1 Create account

