

RUPE

Use Case Specification

Submitted to:

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Unique Reference:

The documents are stored in the <https://github.com/chinadupaya/RUPE/tree/master/02-Requirements%20Engineering/Project%20Deliverables> referenced with RUPE-8.0-Manage Food Review.pdf.

Document Purpose:

This document is to explain in detail Use-Case 8.0, Manage Food Review, of the RUPE application.

Target Audience:

This document is intended for developers and designers involved in the project as well as any reader interested in reviewing the design of the RUPE system.

Revision Control:

<i>Revision Date</i>	<i>Person Responsible</i>	<i>Version Number</i>	<i>Modification</i>
09/18/19	Annyasia Dupaya	1.0	Initial Document; Filled up information from “Document Purpose” to “Preconditions”.
09/20/19	Annyasia Dupaya	1.1	Placed the swimlane diagram and all other information below it.

Use-Case Name: 8.0 Manage Food Review

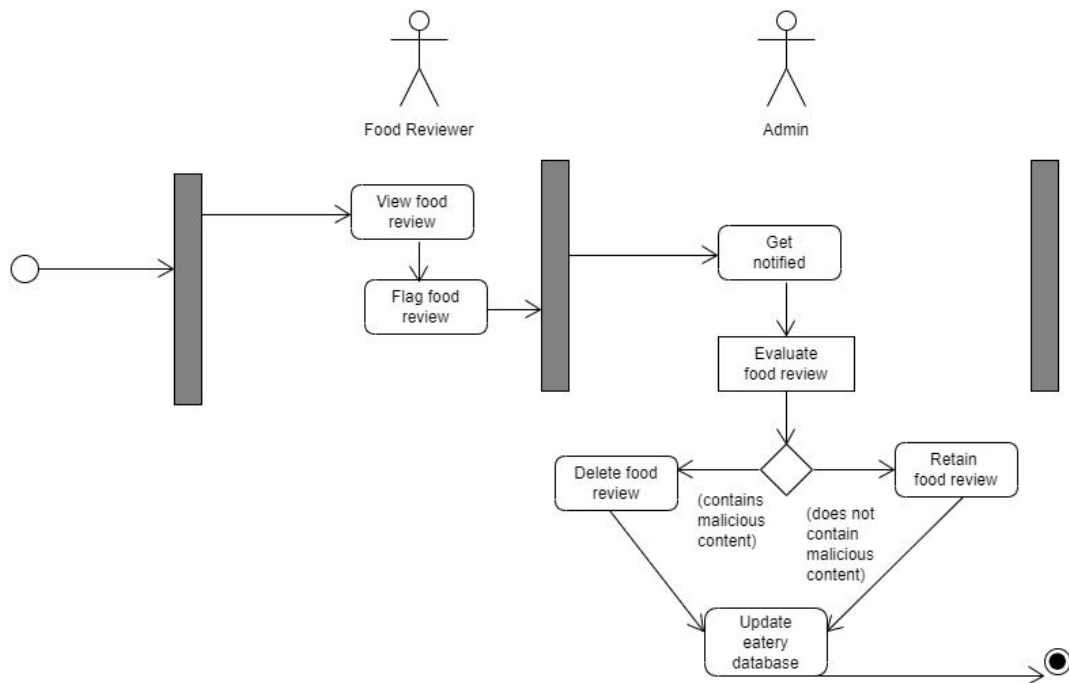
Description: The administrators are the only ones who can manipulate the food reviews. If they see that a review has been flagged, they can delete the review. This will remove reviews that can be considered malicious or spam.

Preconditions: For this Use-Case to occur, there must first be an existing food review posted within an eatery.

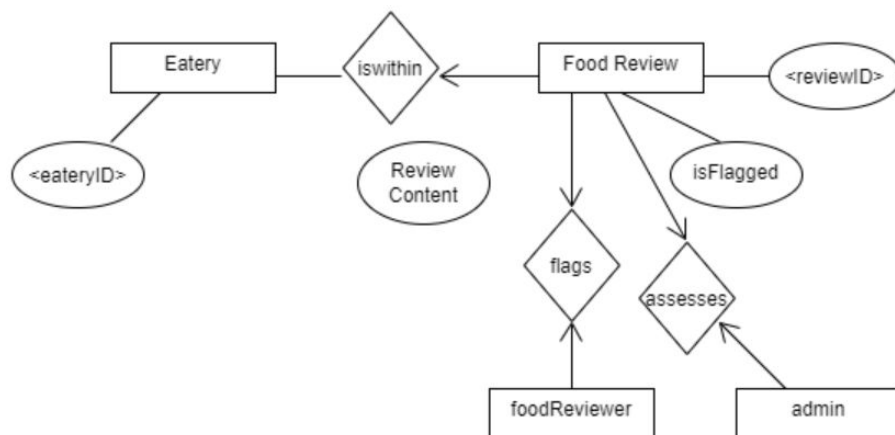
Flow of Events:

<i>Scenario Name</i>	<i>Description</i>
Scenario 1 (Basic Flow) A food review is flagged and deleted.	1. Food Reviewer views a food review within an eatery. 2. Food Reviewer thinks said food review contains spam and flags review. 3. Admin gets notified. 4. Admin judges whether the food review has malicious content or not. 5. If it does, the review is deleted. 6. Eatery's database is updated.
Scenario 2 A food review is flagged but remains in the eatery.	1. Food Reviewer views a food review within an eatery. 2. Food Reviewer thinks said food review contains spam and flags review. 3. Admin gets notified. 4. Admin judges whether the food review has malicious content or not. 5. If it passes the review remains in the eatery.

Activity Diagram of the Flow of Events:



Other Diagram:



Postcondition: NONE

Relationships: NONE

Special Requirements: NONE