Silver Soul

Use Case Specification: Fire Employee

Version 1.1

Revision History

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Use Case Specification: Fire Employee

## Terminate Employee Use Case

## Brief Description

This use case defines the actions involved when Karoline chooses to terminate a current employee. From contacting the employee to deleting all their information.

# Flow of Events

## Basic Flow

1. Karoline decides to fire a certain employee.
2. Karoline calls the employee.
3. Karoline speaks with the employee.
4. Karoline hangs up the phone
5. Karoline logs in to the employee database.
6. Karoline finds the fired employees’ information.
7. Karoline deletes the employees name from current employee roster.
8. Karoline deletes the employees account information from current employee roster.
9. Karoline saves changes.
10. Karoline deletes the fired employee from the current work schedule.
11. Karoline logs off the employee database.

# Pre-conditions

## < Pre-condition One >

Karoline must have an up to date employee database with all current employees information.

# Post-conditions

## < Post-condition One >

Employee database now has one less employee in the “Current Employee” category.

# Extension Points

## <Name of Extension Point>

The updated employee roster is stored in the employee database.