**Restaurant Management System**

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**Version: \_\_\_1.1\_\_\_\_\_\_\_**

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| **USE CASE NAME:** | Update Employee Information | | **USE CASE TYPE** |
| **USE CASE ID:** | 5 | | **Business Requirements: 🗹** |
| **PRIORITY:** | High | |  |
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| **PRIMARY BUSINESS ACTOR:** | Admin | | |
| **OTHER INTERESTED STAKEHOLDERS:** | Employee – interested in the use case because their information is being updated. | | |
| **SHORT DESCRIPTION:** | In this case, the admin can update any employee information in the database when needed. | | |
| **PRE-CONDITION:** | The admin is logged in. | | |
| **TRIGGER:** | Admin opens the update employee information page. | | |
| **TYPICAL COURSE** | **Actor Action** | **System Response** | |
| **OF EVENTS:** | **Step 1**: Admin enters the employee ID | **Step 2**: System confirms presence of employee | |
|  | **Step 3:** Admin updates select fields. | **Step 4:** Systems confirms update. | |
| **ALTERNATE COURSES:** | **Alt-Step 2:** Systems says “employee not found”. | | |
| **CONCLUSION:** | The case is concluded when the employee information is successfully updated. | | |
| **POST-CONDITION:** | The system updates the employee information in the database. | | |
| **IMPLEMENTATION CONSTRAINTS AND SPECIFICATIONS:** | Admin can update info for only one employee at a time. | | |
| **ASSUMPTIONS:** | Staff is available and trained | | |