# Feature Name Train chefs

## Feature Process Flow / Use Case Model

## Use Case(s)

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| **Use Case ID:** | UC\_ChefManager018 | | | |
| **Use Case Name:** | Train chef(s) | | | |
| **Created By:** | Ramesh Adhikari | | **Last Updated By:** | Ramesh Adhikari |
| **Date Created:** | 09/12/18 | | **Last Revision Date:** |  |
| **Actors:** | | Chef Manager | | |
| **Description:** | | Chef manager wishes to train chef(s) | | |
| **Trigger:** | | Chef manager train chef to make dishes and saves the changes | | |
| **Preconditions:** | | 1. Training button exists in the system | | |
| **Post conditions:** | | 1. Train will be displayed when user is logged into system | | |
| **Normal Flow:** | | 1. The chef manager enters the system with log in account 2. The chef manager gets the list of chefs who are available to train during that period 3. The chef manager saves the changes in system 4. The chef manager logs out | | |
| **Alternative Flows:**  **[Alternative Flow 1 – Not in Network]** | | 1. The chef manager selects “Train” option 2. The chef manager assigns worker from the user list 3. Chef manager enters wrong login email or password and need to go back | | |
| **Exceptions:** | | NA | | |
| **Includes:** | | NA | | |
| **Frequency of Use:** | | On demand | | |
| **Special Requirements:** | | NA | | |
| **Assumptions:** | | [List any assumptions that were made in the analysis that led to accepting this use case into the product description and writing the use case description.  E.g. For the *Withdraw Cash* Use Case, an assumption could be:  The Bank Customer understands either English or Spanish language.] | | |
| **Notes and Issues:** | | List any additional comments about this use case or any remaining open issues or TBDs (To Be Determined) that must be resolved.  e.g.  What is the maximum size of the PIN that a use can have?] | | |