Use Case Table Template

# Use Case Table Empty

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| --- | --- |
| Use Case Number |  |
| Use Case Name |  |
| Actors |  |
| Pre-Conditions |  |
| Post-Conditions |  |
| Includes |  |
| Excludes |  |
| Sequence of Actions | |
| Actors | System |
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|  |  |
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|  |  |
| Notes and Additional Details | |
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# Use Case Table Guidelines

|  |  |
| --- | --- |
| Use Case Number | The use case number ascending from the start of the file |
| Use Case Name | The use case name from the use case diagram |
| Actors | Your actors go here, do not specify the system unless he is the only actor in the use case |
| Pre-Conditions | The conditions that must exist before entering the use case. Ex, the user or the student must be logged in. |
| Post-Conditions | The conditions that will be true after the use case finished.  Or in other words, what will the use case will accomplish. Ex, the user has an account. |
| Includes | Specify any use case included from the diagram. |
| Extends | Specify any use case extended from the diagram. |
| Sequence of Actions | |
| Actors | System |
| Specify the sequence of actions between the actors and the system. The first action should also be from the initiator of the use case. Here is an example. | |
| 1. The user asks to log in. |  |
|  | 1. The system asks the user to enter his username and password. |
| 1. The user enters his username and password. |  |
|  | 1. The system checks the user’s data.    1. If the user’s data is not correct, then the system will ask the user to re-enter his data, then go back to step 1. |
|  | 1. The system sets the user status as logged in. |
|  | 1. The system displays the user homepage. |
| Notes and Additional Details | |
| Mention any notes or additional details that you think are useful, also you mention any detail that already specified to emphasize it. Ex, the user logs in with his username not the email, the username may or may not be the ID. | |