Use Case Analysis Template

# Use Case Analysis Empty Table

|  |  |  |
| --- | --- | --- |
| Use Case Number |  | |
| Use Case Name |  | |
| Classes | Attributes | Methods |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

# Use Case Analysis Guidelines

1. For each use case, specify the potential classes, attributes, and methods.
2. You do not have to associate the attribute or the method to each class.
3. You do not have to specify the type of the attribute.
4. You do not have to double check that the attribute or method is a valid candidate, leave it to when we construct the class diagram.
5. Specify at least one Interface and Handler for each use case even if it is not explicitly specified in the use case table.
6. Mention the return type of each method.