1. The car shall have power windows.  
   System: car

**Functional requirements**

* Ventilates interior

**Non- Functional requirements**

* Easy to use
* Visibility to outside by driver
* Protection from weather
* Handle emergency situations
* Accessibility to outdoors
* Safety to others
* Safety to passengers
* No obstruction in use

1. The user will press the submit button when finished with the customer data entry.  
   System: Customer data base

**Functional requirements**

* Notify ? (no, this happens after button is hit)
* Save data ? (this happens after button is hit)
* Listen for response

**Non- Functional requirements**

* How long?
* When?
* To who?
* Where (in the system)?

1. The food for the meal will consist of four courses.  
   System: **meal**

**Functional requirements**

* Giving off good smells
* Cooking interior

**Non-Functional requirements**

* Increases productivity
* Burn calories for the body system
* Distinct flavors
* Temperature optimization
* Better digestion
* Help reduce food quantity consumed
* Formality

1. The system will illuminate the screen at night.  
   System: the system

**Functional requirements**

* illuminates the screen

**Non-Functional requirements**

* at night
* security
* marketing

1. The database will store customer transactions.  
   System: the database management system

**Functional requirements**

* report customer data
* audit customer data

**Non-Functional requirements**

* in format of customer addresses
* in format of alphabetical lists
* in format of account value