

P R I F Y S G O L  
**BANGOR**  
U N I V E R S I T Y



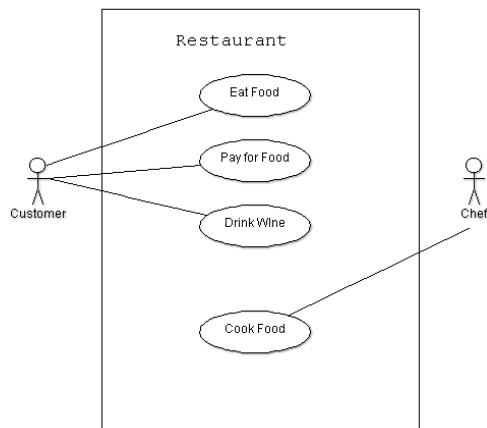
# Argo Use Case Examples

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## Example 1.



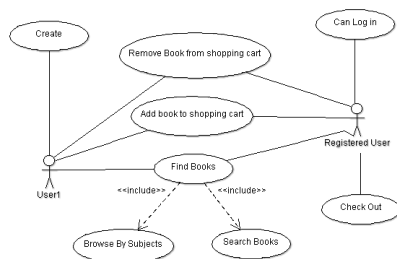
This is a Restaurant Scenario.

In this restaurant scenario we have 2 Actors: *Consumer* and *Chef*. And in this scenario we also have 4 use cases displayed in an ellipse shape in the diagram above.

The *Customer* comes into the restaurant to *eat and pay for his food* and also have a *bottle of wine to drink*.

The *Chef* who works in the restaurant is responsible for *cooking the food* in the restaurant.

## Example 2.



In this second example we have 2 Actors: *User1* and *Registered User*. We also have 8 use cases all displayed above in an ellipse shape.

The *User1* has different steps to follow; *User1* creates his name to be registered or he can browse the set of books anonymously.

The *Registered User* can log in because he is registered and can check out.

*User1* and the *Registered User* can both find books, add books to the shopping carts and they can also remove books from the shopping cart.

Finding the book involves two processes for the actors, either they find the book by browsing by the subject of the book or

they can find the book they want by searching through all books in general.