Start Document Uber 4

**User stories (backlog) :**

* As a customer , I want to log myself in.
  + Priority : High
  + Punten : 4
* As a customer , I want to see my suppliers location.
  + Priority :high
  + Punten : 8
* As a customer , I want to create an account.
  + Priority : very high
  + Punten : 4
* As a customer , I want to see my order history.
  + Priority : medium
  + Punten : 2
* As a customer , I want to order a product.
  + Priority : very high
  + Punten : 8
* As a customer , I want to pay for my order.
  + Priority : High
  + Punten : 6
* As a supplier , I want to log myself in.
  + Priority : High
  + Punten : 4
* As a supplier , I want to notify my customer.
  + Priority : high
  + Punten : 4
* As a supplier , I want to message my customer.
  + Priority : low
  + Punten : 2
* As a supplier , I want to be able to see orders from customers.
  + Priority : high
  + Punten : 6
* As a supplier , I want to create an account.
  + Priority : very high
  + Punten : 4
* As an administrator , I want to log myself in.
  + Priority : High
  + Punten : 4
* As an administrator , I want to see a list of all suppliers.
  + Priority : medium
  + Punten : 4
* As an administrator , I want to see a list of all customers.
  + Priority : medium
  + Punten : 4
* As an administrator , I want to see all previous transactions.
  + Priority : medium
  + Punten : 4

**Eerste voorstel databank schema :**

**Backlog voor eerste sprint :**

* Basic setup voor project - 6 punten
* Database opzetten - 2 punten
* Database schema ontwerpen - 2 punten
* Authenticatie van Users - 8 punten
* End-points en poorten definiëren - 1 punt
* Testing - 3 punten