* His past travel history D
  + Bank or CreditCard Statements
  + Email Scan for tickets
  + Third party api
  + Airport CheckIn
  + By Passport Number
* His social network standing D
  + Places by Facebook and Instagram API
    - Classification by day, Month, year / seasonal
    - Is there any pattern with travelling?
  + Network Level 1 (N socially connected nodes or friends) analysis
* His past history of payments on the platform if he is availed EMI before D

Other requirements -

* It’s planned for the India market initially with a long term plan to take it to other markets. D
* We aim to be strictly a data-driven organization. Therefore, we want detailed tracking and reporting to be part of the platform D
* The design should focus on HA D
* Eligibility calculations should be super fast, ideally response time of less than 1 sec in 80% of the cases.D
* We want to overtime add more variables to accurately determine the eligibility. D

Deliverables

1. List out assumptions you have made D
2. Architecture diagrams including deployment diagram, component diagram and anything else D
3. Overall execution strategy including stack, tools, and processes. D
4. What areas will you specifically take care to make it ready for global expansion in future
   1. General Data Protection Regulation
   2. Evaluator System
   3. Rewards System
   4. Registration process
   5. 2 weeks vs month
5. Typical team structure

