Manual Testing

Manual Part 1-

- **Process-**
  1. SDLC process
  2. Waterfall process/ module
  3. V- Module/ process
  4. **Agile process →   90 to 95%**

- **Different Testing –**
1. Sanity Testing/ Smoke Testing
2. System & functional
3. Re-testing & regression testing
4. User acceptance testing

Manual Part-2

- Real part- Test cases design, review, Test cases execution and defect, etc
- Project Management tool

Database Testing-

- SQL server → SQL quires

API Testing-

- SOAP & REST service

Project –

- **2 Live project**

Project –

1. **Project team** – Application **new feature/ modules/ functionality add/implement**
2. **Support team** – Exiting application **issue/ Defect/ End user quires/Ticket etc.**

Team size-

- I have **worked in project / main Team**
- Team size-
- **Project team size- (16 to 18 peoples)**

1. **Delivery manager (DM)(1)** - Project against delivery to client
2. **Business analyst (BA)(1)** – BA always communication with client for the requirement
3. **Project manager (PM/ Scrum master)(1)** – Project work/ task assign and work progress
4. **Designer/ Sol architecture(1)** – Application against design (Developer more 10/12 year)
5. **Developers (8 to 10)–** Coding against the application
6. **Testers (3 to 4)–** Test against Application

- **Support team size- (5 to 7 peoples)**

1. **Project manager/ Support manager(1)** – Project tickets assign and work progress
2. **Developers (3 to 4)–** Coding against the tickets/ issue
3. **Testers (1 to 2)–** Resolved ticket against test

- In your company → Project team & support team
- Project & Support team decided→ Client
- **Ex.** HSBC project → Project team = Wipro & Support team = Capgamine
- **Ex.** Macdonled project → Project team & Support team = Accenture