1. Planning (Intake)
   1. Go or No-Go Call – Business & RPA Management – 80%
   2. Feasibility Check - RPA Management & RPA Solution Archichet/Consultant – 100%
2. Designing
   1. PDD – Business Analyst
      1. High Level Process Flow
      2. In Scope
      3. Out of Scope
      4. Exception Emails
      5. Access Request
   2. PDD Review – Developer & Business Analyst & Business
   3. SDD – Developer
      1. To Be Process Flow (Low Level Process Flow)
      2. Process in detail
      3. Process diagram
      4. Logging
      5. High Level test case
      6. Exception handlining
      7. Alerting and Monitoring
      8. Environment
      9. Schedule
   4. SDD Review – Business & Business Analyst
   5. Test Case Creation – Testing
   6. Dev Sign off – Dev Freeze/ Requirement Freeze
3. Development
   1. Unit Testing
   2. Integration testing
   3. Code Review – RPA Team
   4. UAT Sign off
4. UAT
   1. User Acceptance testing
   2. Prod Sign-off – Business
5. Production
   1. Dry Run
   2. Hypercare – 2 weeks
   3. Live – Support team

Business/Client

Business Analyst

Developer

Tester

Support Team

RPA Architect

RPA Manager

Day 6 Practice

1. BOT Need to validate text file is available or not
2. BOT Read the text file and get path of another file
3. Validate that new file is available or not
4. Read the data from new text file and write to another text file by appending you name

For Each 🡪 Defined set of array

Do while – Loop and the check the condition

While 🡪 Check the condition and then loop --Condition satisfies

Repeat number of times

Break : Will break the loop and come out of the loop

Continue : will stop the execution of remaining steps and continue the loop

Step1 to Step 5

Continue

“Divide” not equal to “divide”

DIVIDE 🡪 DIVIDE

divide 🡪 divide