Sprint 4: Duration 30 days (20 Working Days)

Exectution-15 day   **Exectution-15 day**

|←————————————————→|←————————————————→|

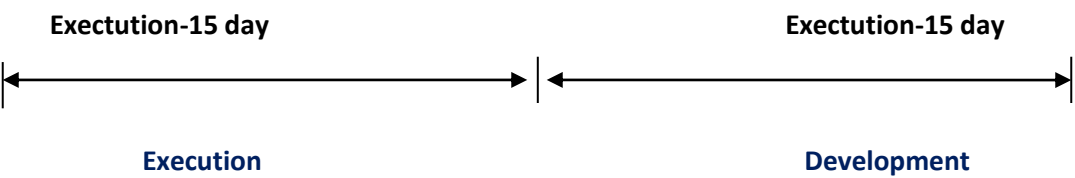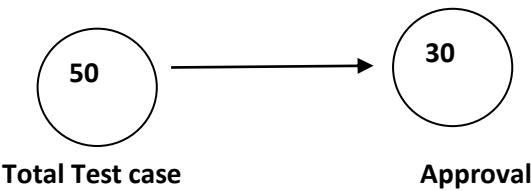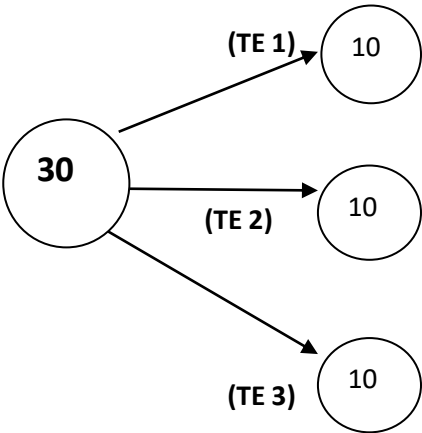**Execution**   **Development**

Sprint :   1   2   3   4   →   Manual Team

Mail -> From Manual Team to Automation Team Lead for Automation TC Development.

Mail -> Team lead **->**Team members

(**50**) ————————→ (**30**)

Total Test case   **Approval**

Sr_NO	TC_Name	Status	Comments	Priority
1		Pass		
2		Fail		1
3		Completed		
-		Hold		2
-				
-		Pending		
30				3

(TE 1) → (10)

(**30**) → (TE 2) (10)

→ (TE 3) (10)

Create separate suite

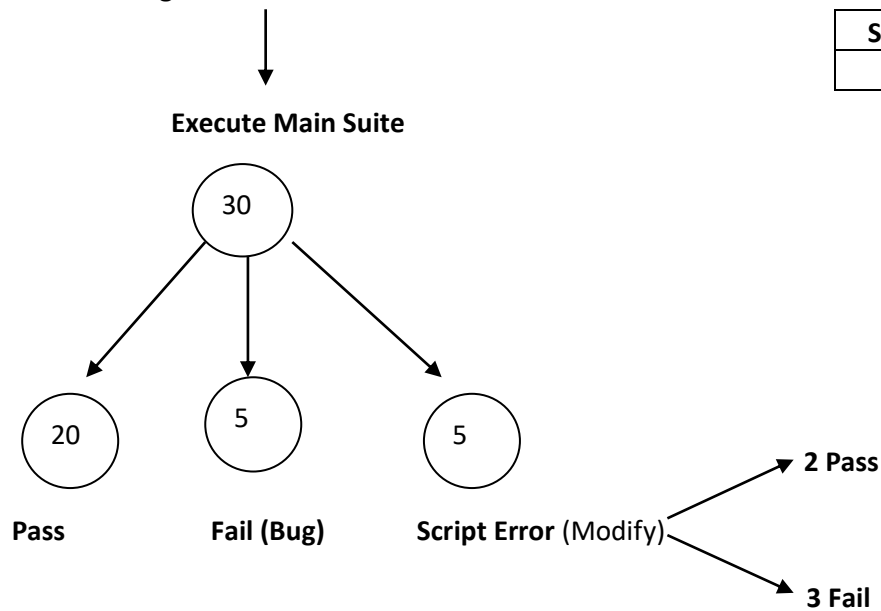# Sprint 4: Only Development of Automation Script (Already Created Framework)

1. Creating POM Classes.
2. Creating Test Classes.
3. Prepare Test Data.
4. Creating Common Functionality.
5. Reviewing TCs (Serious)
6. After end of the Sprint 4   30 TCs are added to main Suite.

Sprint 4 : Duration 30 days(20 Working Days)

Exectution-15 day   **Exectution-15 day**

Execution   **Development**
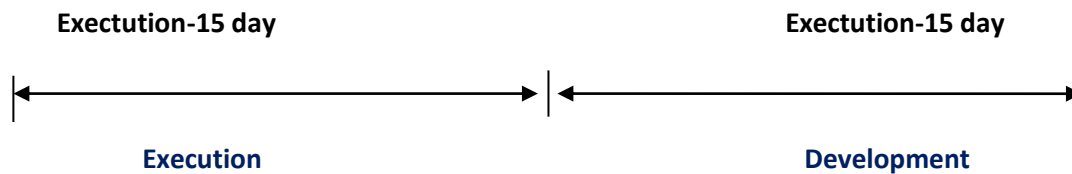
Mail -> Client -> Project Manager -> Team Engineer -> for new sprint (URL of new Sprint).

Team meeting with Automation Team Lead

Suite
30

Pass	22
Fail	8

Execute Main Suite

30

20
Pass

5
Fail (Bug)

5
Script Error (Modify)

2 Pass

3 Fail

Sr_NO	TC_Name	Status	Comments	Priority
1				1
2		Pass		
3		Fail		
-		Completed		2
-		Hold		
-		Pending		
30				3

| JIRA	
TASK	**BUG**
Sprint 4 execution Status	Raise Bug for Failed Test Case

1. Execution of test Suite.
2. Analysis of Test Cases.
3. Updating and Reporting On JIRA /Mail Publishing.
4. Creating JIRA task.
5. Creating Jira Ticket for Failed Test Case to raising Bug.
6. Modifying Existing Script for Sprint error TCs.
7. Daily discuss with Team Lead on TCs execution and status .
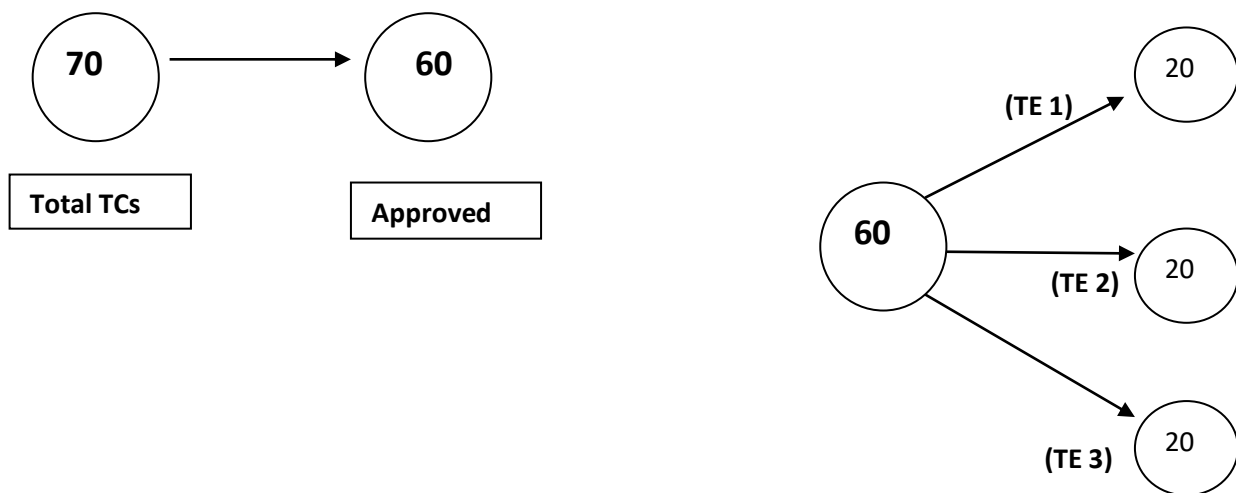
Once execution is completed

Start with development

Sprint 5 -> 30 Days.

Exectution-15 day   Exectution-15 day

←————————————————→|←————————————————→

Execution   Development
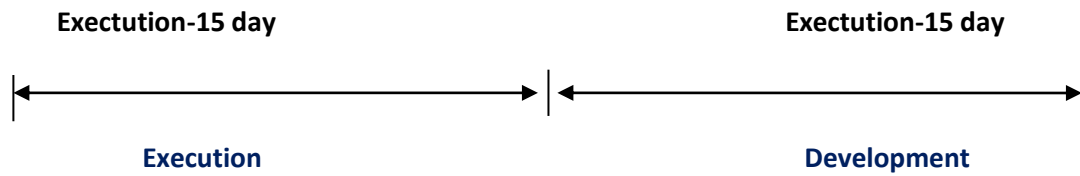
Mail -> from Manual Team Lead to Automation team lead

(70) ——→ (60)

Total TCs   Approved

                                    (TE 1) (20)

                        (60) ——→ (TE 2) (20)
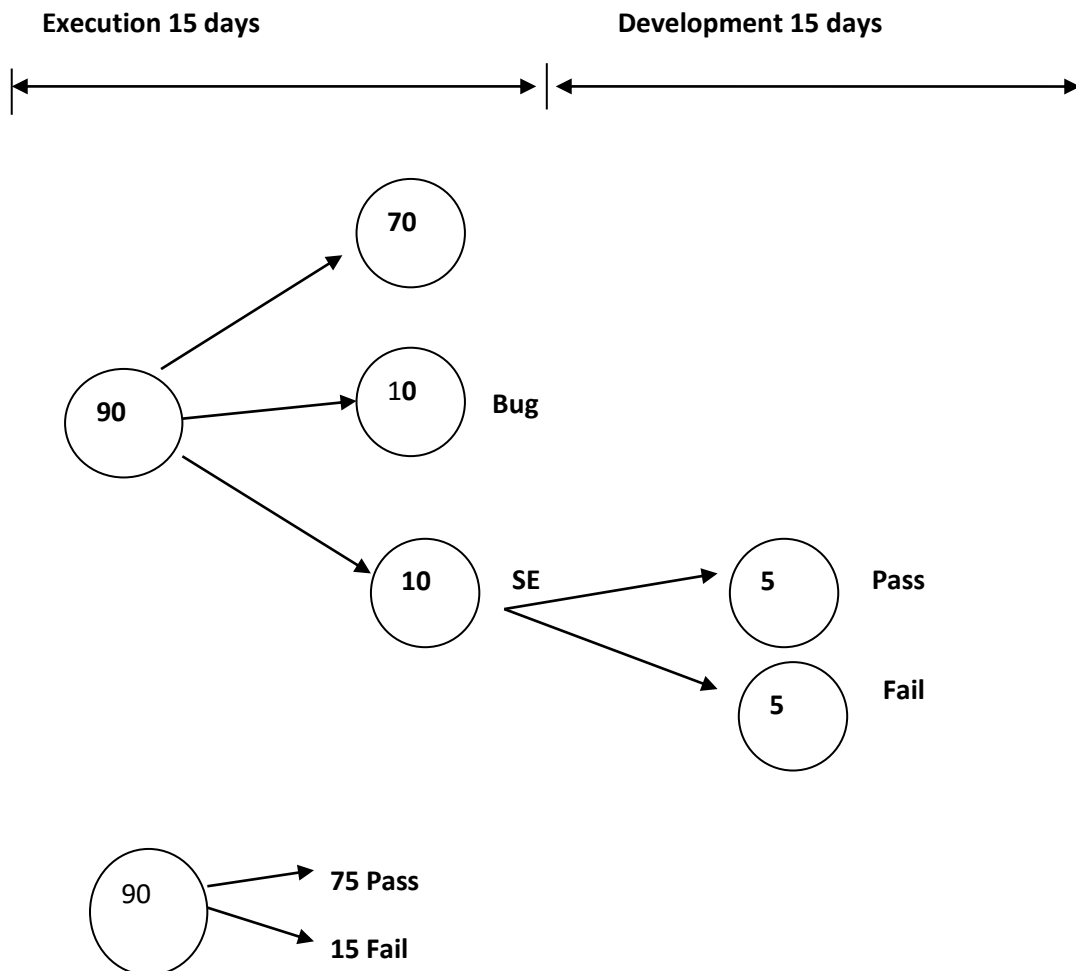
                                    (TE 3) (20)

After development of 60 TCs all TCs   added to Main Suite.

30+60   = 90

At the end of Sprint 5 -→ 90 TCs

Sprint 6→ 30 Days.

Execution 15 days   Development 15 days

(70)

(90) → (10)   Bug

(90) → (10)   SE → (5) Pass

(10) → (5) Fail

(90) → 75 Pass

(90) → 15 Fail

R1 Completed   after 6 months / 1year

After Joining in Company   1ˢᵗ   3 month or 6 month →Probation Period

Application:

➢ Outlook → Mail.
➢ Skype → Chat/ audio Calling /Video Calling/conference call.
➢ Teams space → Chat/ audio Calling /Video Calling/conference call.

```
          ┌──────────┐
          │ Company  │
          └──────────┘
           ╱        ╲
          ↓          ↓
┌───────────────┐  ┌───────────────┐
│ Service  Based│  │ Product Based │
└───────────────┘  └───────────────┘
```

Leaves:

➢ Sick Leaves→ 7 day.
➢ Casual Leaves→ 7 (Apply before 1 week).
➢ Privilege leaves→ 22 (Apply before 2-3 week).
➢ Maternity Leave→ 26(Approx).
➢ Paternity Leave→ 3 to 8 week (Approx).

Awards:

```
          ┌──────────┐
          │ Company  │
          └──────────┘
           ╱        ╲
          ↓          ↓
┌───────────────┐  ┌───────────────┐
│   On- Roll    │  │   Off-Roll    │
└───────────────┘  └───────────────┘
```

➢ Star Employee of the month.
➢ Put on the back.
➢ Stand Out Performance.
➢ Achiever of the month.