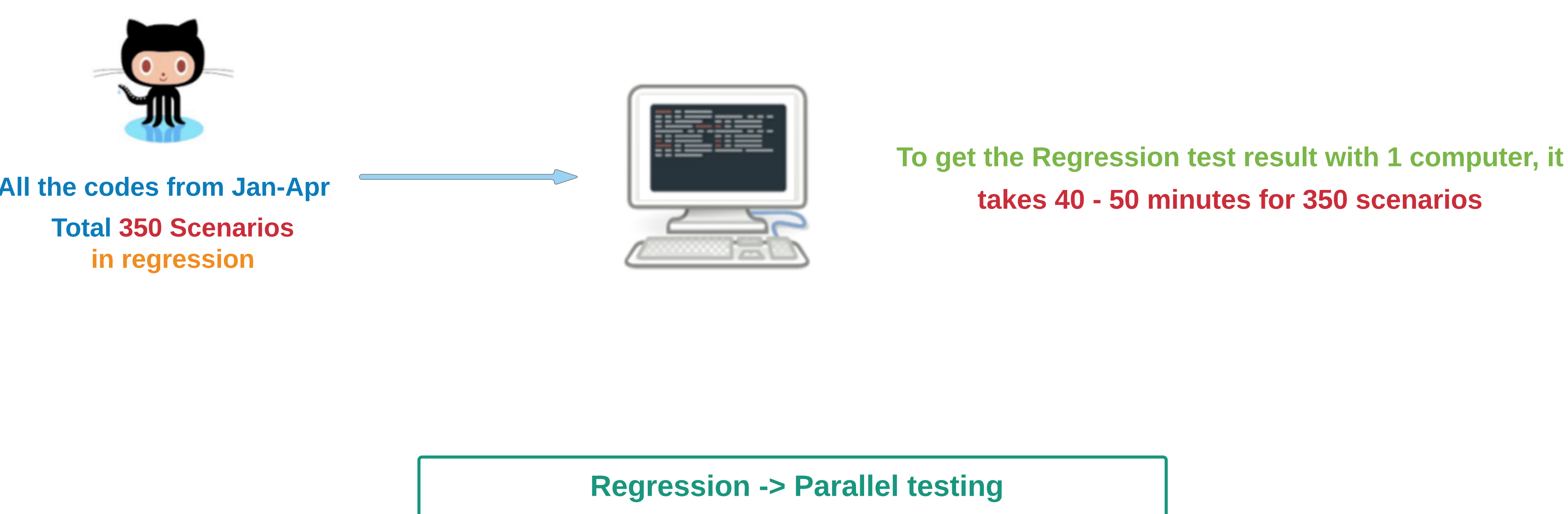
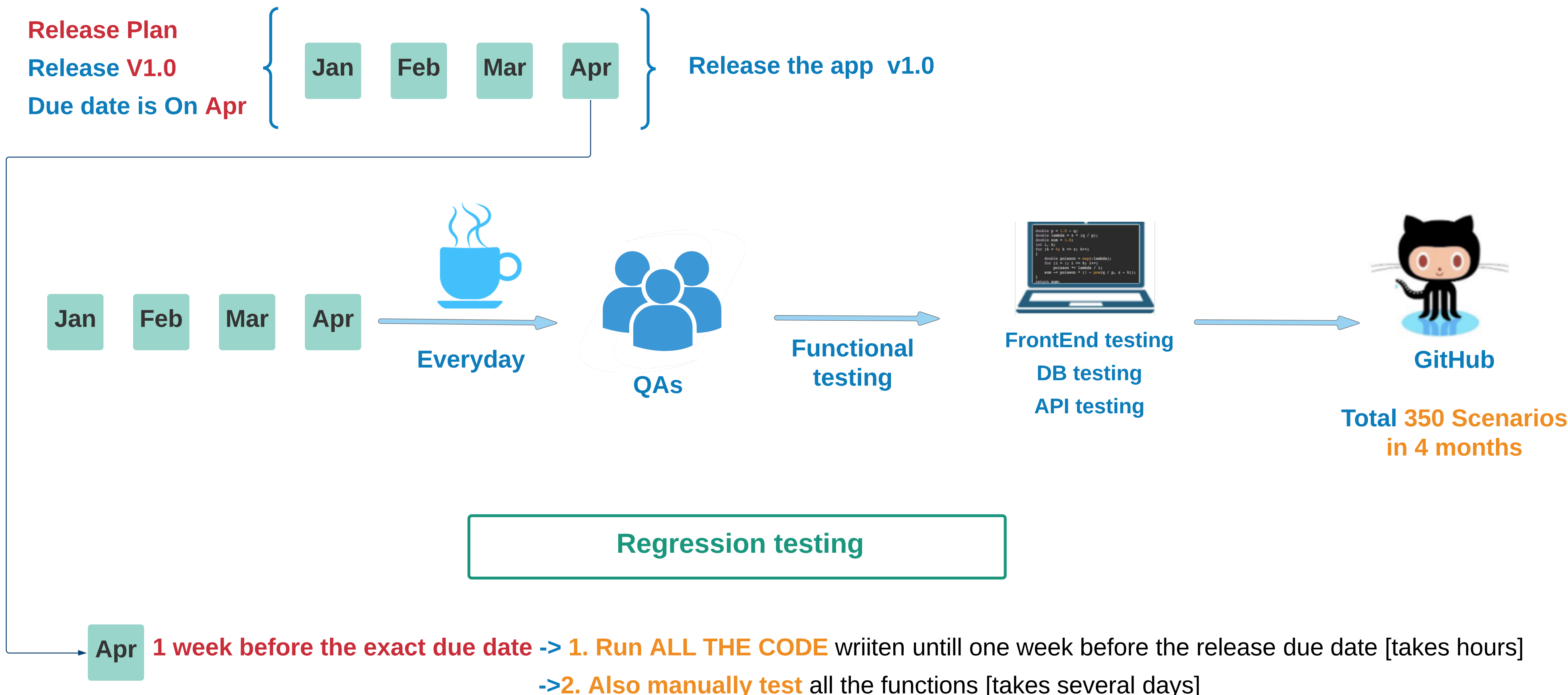
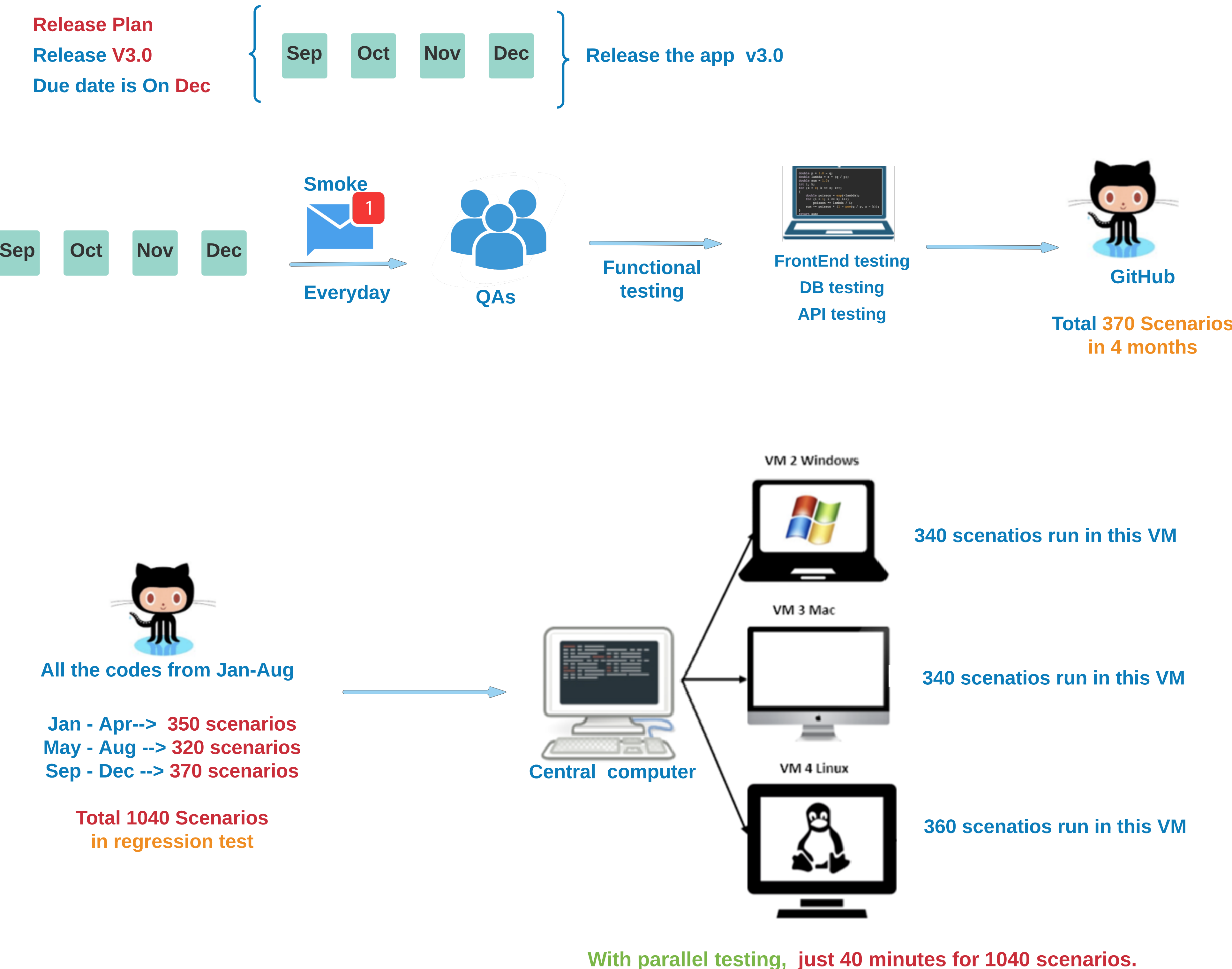
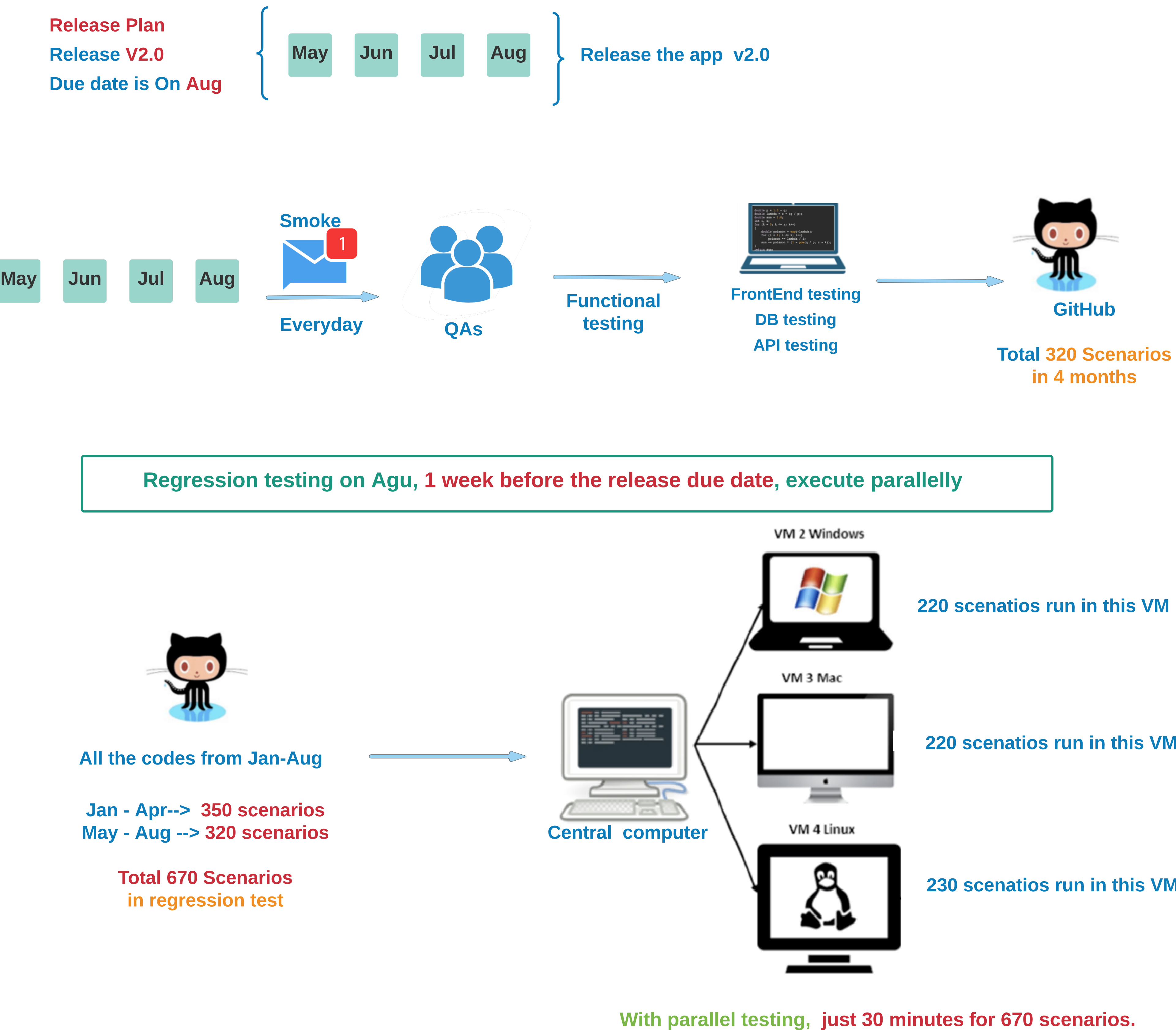
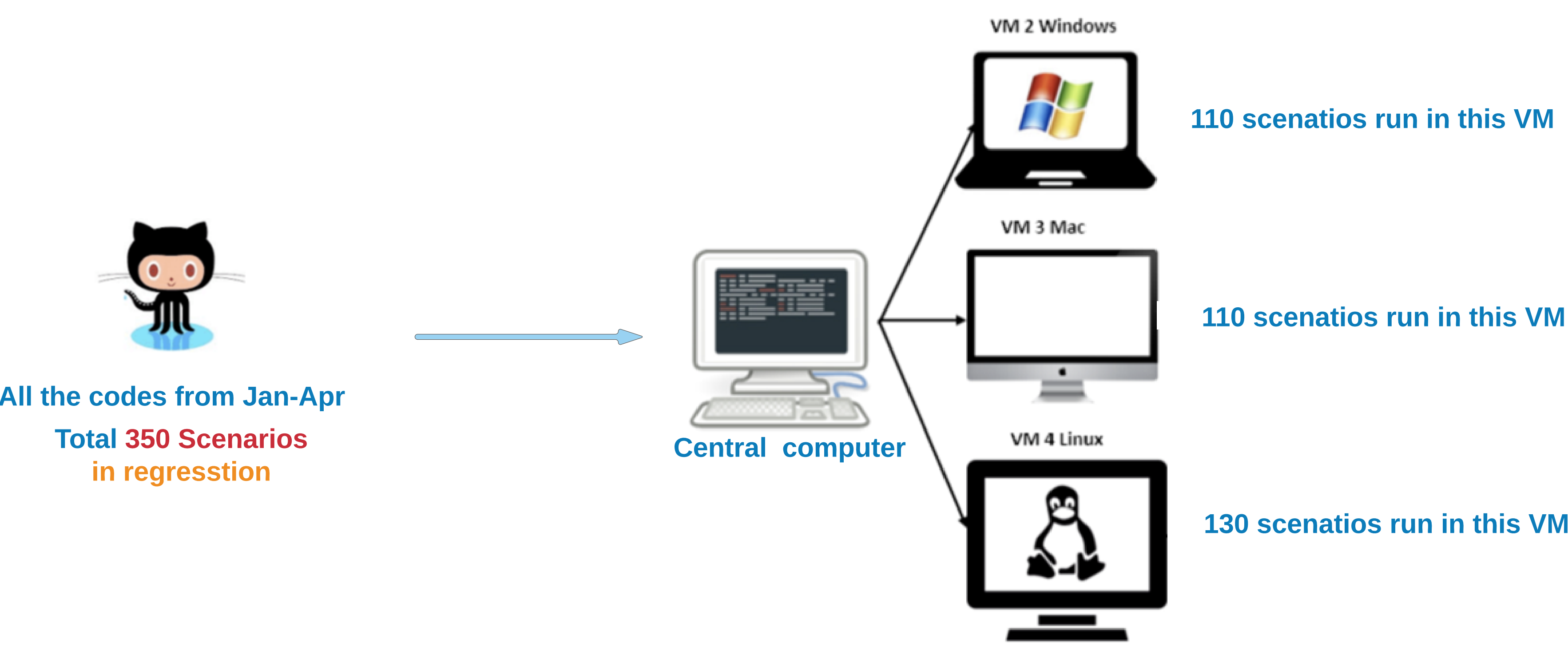


Regression test with Jimmy Joe's 1 year experience

The business team always provides a release plan -> what are the client's features? What is the due release date? Then the developpers & testers start to work.



Parallel Testing: All the test scripts (code) are executed parallelly and **simultaneously (at the same time)**. The process is automated, and it often runs on **virtual machines**. For the QA professional, no additional effort is required.



Jimmy Joe's experience about regression

Jimmy Joe's contract is eneded after working 1 year.

On Jan, he is on the market to find a new job.

Interviewer: Can you tell me about your regression test?

Jimmy's answer:

- In my current team, we run **regression before release, once every 4 months**.

- I have around 1050 seancrios in my regression.

- we spend 1 week before the release due date:

- The automated scenarios run **with 3 virtual machines in parallel, and takes about 40 minutes to run**.

- All the QAs manually test those scenarios in a week .