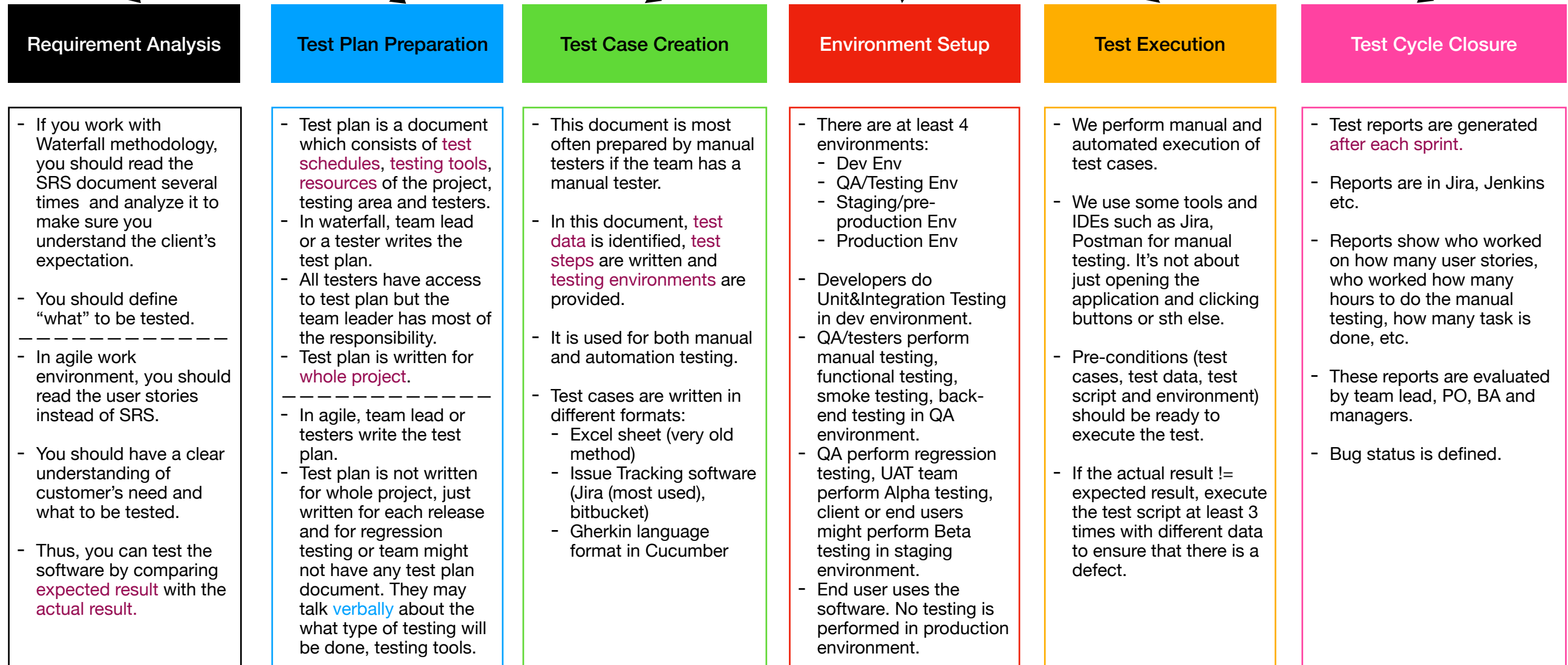


STLC



Test Execution:

If you find a bug when you perform manual testing, create a bug ticket.

Don't write code for automation until developers fix it. When the bug is fixed, test it manually again. If it passes, then write your code for automation.

Firstly, make sure it's not your code or data's issue, then create a bug ticket.

Bug/Defect Reporting:

Any mismatched functionality found between actual result and expected result is called as Defect/Bug/Issue.

Testers report mismatches as defects to developers through templates or using tools (Jira, ClearQuest, BugZilla).

Bug Life Cycle:

It's a systematic process for dealing with the defects. Bug goes through different stages on its cycle and it has status in each stage.

<u>ACTION:</u>	<u>STATUS:</u>
I found a bug	New
I opened a bug ticket	Open
I assigned it to a developer	Assign
If the bug is fixed,	Fixed
I re-tested and	Re-test
closed	Closed
Developer can reject the bug because of being not a valid bug or duplicated bug.	Rejected
If the bug is not very important and developer has more important user stories to work on it, he/she can postpone the bug.	Deferred
If the bug is still not fixed, I re-assigned it.	Re-assign