What went well

Constant updates of the current situation

Project management

Good time management

Making sure completed tasks are being reviewed

New branches are created for practically every new task

Completing tasks earlier, not leaving everything for the last minute

Analyzing other team members work to avoid unexpected results

We identified extra capacity and added tasks during the sprint, keeping the team productive

Discussing tasks early helped clarify expectations and reduce work

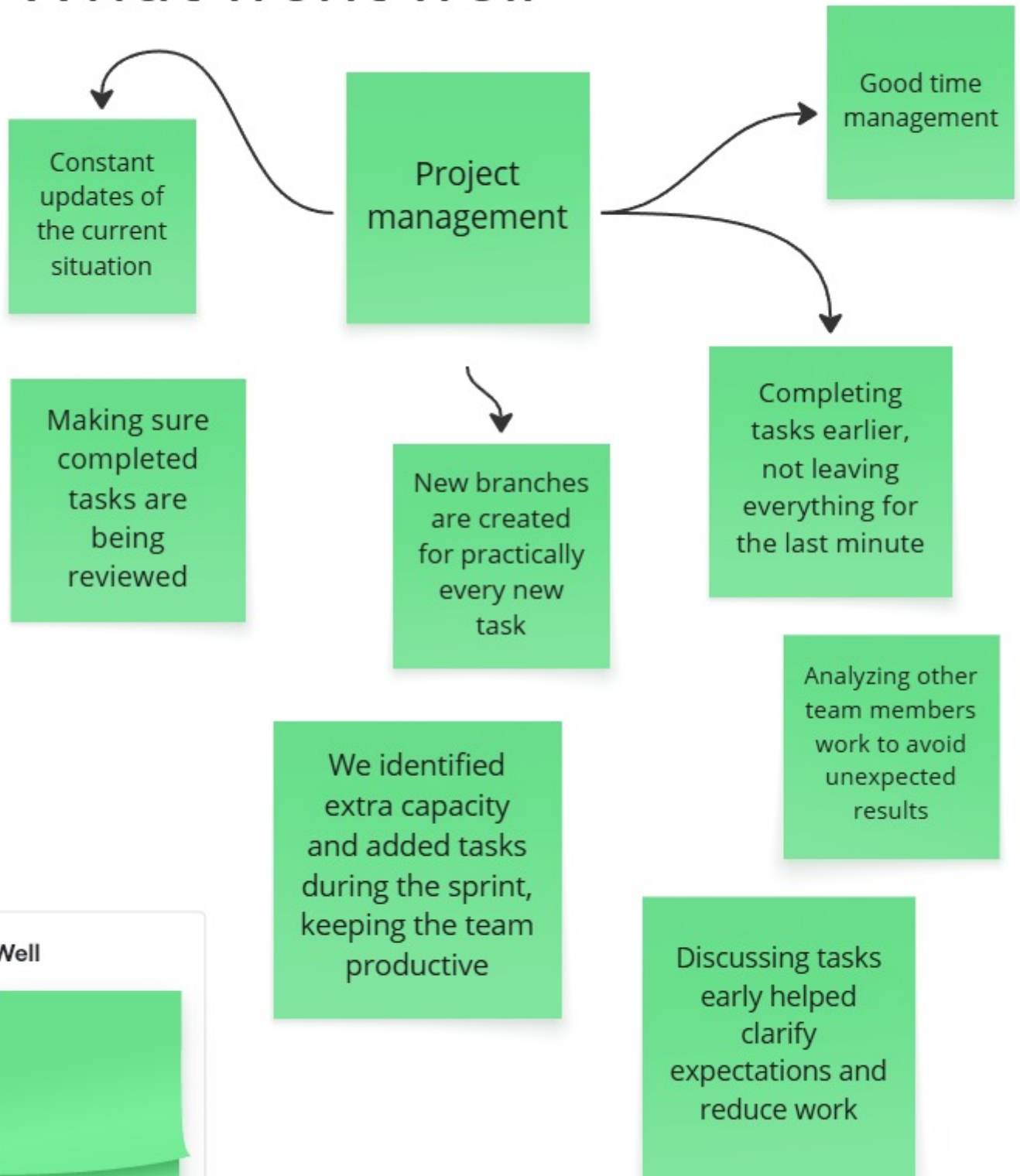**Well**

What to improve

Share tasks more effectively

Do not forget to run tests before submitting your branch

Try not to leave dead code

If some issues are discovered that could be improved it has to be reported to the team

A function failed for one teammate but worked for another — the real issue was elsewhere. We jumped to conclusions too quickly

Failure

Actions for improvement

Every new issue has to be reported to the team

After a new issue is validated it has to be added to the backlog

Check your work before pushing it

Do not try to solve any of the new issues because it was not planned in the sprint

Look for any dead code parts and remove them so it would be easier to review your code

Run all existing tests before pushing your branch and if tests fail resolve the issues

If a bug affects only some users, check configs and environments before blaming the code