

Analyzing impact of Agile Tools (JIRA, Asana, etc) in onboarding new engineers in a team



Goals of this survey

Our goal is to reduce the onboarding time for a new member in a software team by utilizing Agile tools. Most of the software teams use Agile tools for project management and team collaboration. Our goal is to explore whether these tools can play a role in making onboarding faster.

Traditionally Agile tools are used mainly for project tracking and status update. Once the project is completed, the contents of these tools are no longer re-used. However, these tools have a wide pool of information and can act as a form of documentation for the new engineers during onboarding.

Engineers may or may not maintain the Agile tools, companies do not usually provide any incentives or benefits for maintaining the Agile tools appropriately. However, engineers who keep their Agile tools up-to-date have found it useful to share their project details to someone new by sharing the info from Agile tools. Keeping these tools up-to-date can be included in personal assessment of the project engineers.

1. How long are you working in the software industry?

- ☐ Less than 1 year
- ☐ 1-5 years
- ☐ More than 5 years

2. In last 1 year, did you help onboard a new team member ?

- ☐ Yes
- ☐ No

3. How many (approx.)end users does your team's main product have?

- ☐ $0 < M < 100$
- ☐ $100 \leq M < 1K$
- ☐ $1K \leq M < 10K$
- ☐ $> 10K$

4. How many (approx.) software teams does your company have?

- ☐ 1-10
- ☐ 11-50
- ☐ 51 and More

5. What Agile methodologies does your current team follows in project management?

- ☐ Scrum
- ☐ Kanban

6. Which Scrum tool did you use? ("Within the scope of our research, we are conducting a study based on jira and asana only. If you are using any other agile tools please select one of the default options")

- ☐ Jira
- ☐ Asana

7. Did you use JIRA during onboarding process?

- ☐ Yes
- ☐ No



8. Do you think JIRA helped you onboard faster?

☐ Yes

☐ No

9. What is the reason for this response?

10. What is the reason for this response?

11. What is your feedback regarding this tool to make it more useful during onboarding in the future?

12. Why do you think JIRA did not help you in the onboarding process?

13. Give reason why you think JIRA was not used?

14. Did you use Asana during onboarding?

☐ Yes

☐ No

15. Do you think Asana helped you onboard faster?

☐ Yes

☐ No

16. What is the reason for this response?

17. Why do you think Asana did not help you in the onboarding process?

18. Give reason why you think ASANA was not used?

19. Which Kanban tool did you use? ("Within the scope of our research, we are conducting a study based on AgilePlace and [Monday.com](#) only. If you are using any other agile tools please select one of the default options")

- ☐ AgilePlace
- ☐ Monday. com

20. Did you use AgilePlace during onboarding process?

- ☐ Yes
- ☐ No

21. Did you use [Monday.com](#) during onboarding process?

- ☐ Yes
- ☐ No

22. Do you think AgilePlace helped you onboard faster?

☐ Yes

☐ No

23. Do you think [Monday.com](#) helped you onboard faster?

☐ Yes

☐ No

24. What is the reason for this response?

25. Why do you think AgilePlace didnot help you in onboarding?

26. Why do you think [Monday.com](#) didnot help you in onboarding?

27. Give reasons why you think AgilePlace was not used?

28. Give reasons why you think [Monday.com](https://monday.com) was not used?

29. Did you face any difficulties or technical issues while onboarding? Can you describe atleast one issuse?

This content is neither created nor endorsed by Microsoft. The data you submit will be sent to the form owner.