

Agile is an approach to managing projects that emphasizes flexibility, collaboration, and delivering value to customers early and often. It involves breaking down projects into smaller, more manageable chunks called "sprints" and iterating on them quickly based on feedback. Agile also emphasizes continuous improvement, with teams reflecting on their processes and making changes as needed to increase efficiency and effectiveness. Overall, the goal of agile is to create a more responsive, adaptable, and customer-focused approach to project management.

Features:

Iterative and Incremental: Agile projects are broken down into small, iterative, and incremental pieces of work called sprints. Each sprint produces a working product increment that adds value to the customer.

Customer Collaboration: Agile is customer-focused, and customer collaboration is a key feature of agile methodology. Customers are involved in the development process, and their feedback is used to drive the project forward.

Flexibility: Agile projects are flexible and adaptable. Changes can be made quickly and easily, and the project team can adjust to new requirements or changes in priorities.

Empowered Teams: Agile teams are self-organizing, cross-functional, and empowered. They have the autonomy to make decisions and collaborate to achieve the project's goals.

Continuous Improvement: Agile methodology emphasizes continuous improvement. Teams are encouraged to reflect on their processes and make changes as needed to improve efficiency and effectiveness.

Focus on Quality: Agile methodology places a strong emphasis on quality. Quality is built into the development process, and testing is performed throughout the project lifecycle.

The Agile Manifesto identifies four pillars that support the Agile methodology. These pillars are:

Individuals and interactions over processes and tools: Agile methodology values people over processes and tools. It emphasizes communication, collaboration, and teamwork, and recognizes that the success of a project depends on the people involved.

Working software over comprehensive documentation: Agile methodology values working software over extensive documentation. It emphasizes delivering a working product incrementally, rather than waiting until the end of the project to deliver a complete product.

Customer collaboration over contract negotiation: Agile methodology values customer collaboration over rigid contract negotiation. It emphasizes working closely with the customer to understand their needs and preferences and deliver a product that meets their expectations.

Responding to change over following a plan: Agile methodology values flexibility and adaptability over following a fixed plan. It emphasizes the ability to respond to changing requirements, priorities, and feedback quickly and efficiently.

These four pillars form the foundation of the Agile methodology and guide teams in developing high-quality software that meets customer needs and delivers value quickly and efficiently.

Agile methodology offers several advantages over traditional project management methods:

Faster time-to-market: Agile projects are designed to deliver working software early and often, allowing teams to bring products to market faster and more efficiently.

Increased customer satisfaction: Agile methodology emphasizes customer collaboration and feedback, ensuring that the end product meets the customer's needs and expectations.

Improved flexibility: Agile projects are flexible and adaptable, allowing teams to respond quickly to changing requirements, priorities, and feedback.

Increased productivity: Agile methodology encourages collaboration, teamwork, and continuous improvement, leading to increased productivity and efficiency.

Higher quality: Agile methodology emphasizes quality throughout the project lifecycle, with testing and feedback incorporated into the development process.

Enhanced transparency: Agile methodology provides greater visibility into the project, with regular updates and feedback to stakeholders, ensuring that everyone is on the same page.

Reduced risk: Agile methodology reduces project risk by breaking the project down into smaller, manageable pieces, and iterating on them quickly based on feedback.

Overall, Agile methodology offers a more customer-focused, flexible, and collaborative approach to project management, leading to faster delivery, higher quality, and increased productivity.

Yashw... Log in... Atlas... Open... Open... Your... Intro... Info... Edpu... Setti... Sign... Invi... SB bo... +

findmypg.atlassian.net/jira/software/projects/SB/boards/1

Jira Software Your work Projects Filters Dashboards Teams Apps Create Search

Shubham Bal Software project

PLANNING Roadmap Board

DEVELOPMENT Code Project pages Add shortcut Project settings

Does your team need more from Jira? Get a free trial of our Standard plan.

Projects / Shubham Bal

SB board

GROUP BY: None Insights

TO DO 1 ISSUE

communication link failure

SB-1

+ Create issue

IN PROGRESS

DONE

Quickstart

- Create a project
- Let work flow with kanban
- Identify small chunks of work
- Invite your teammates

Invite your team to a Jira team-managed project

Jira is all about teamwork. Add your team to begin collaborating on work together.

Show me See training courses

Connect your tools

Dismiss Quickstart

Successfully added

We sent an email to varungarade1151@gmail.com confirming you added them to Jira Software.

Add more people

You're in

You updated Jira Software invite settings

Type here to search

31°C Partly sunny

ENG IN 3:33 PM 5/9/2023

Yashw... Log in... Atlas... Open... Open... Your... Intro... Info... Edpu... Setti... Sign... Invi... SB bo... +

findmypg.atlassian.net/jira/software/projects/SB/boards/1?selectedIssue=SB-1

Jira Software Your work Projects Filters Dashboards Teams Apps Create Search

Shubham Bal Software project

PLANNING Roadmap Board

DEVELOPMENT Code Project pages Add shortcut Project settings

Add epic / SB-1

communication link failure

Attach Add a child issue Link issue

Description

Add a description...

Activity

Show: All Comments History

SB Add a comment...

Pro tip: press **Alt** to comment

To Do Actions

Pinned fields

Click on the star next to a field label to start pinning.

Details

Assignee: varun garade Assign to me

Labels: None

Reporter: Shubham Bal_MD0286

Created 12 minutes ago Updated 7 minutes ago

Configure

Successfully added

We sent an email to varungarade1151@gmail.com confirming you added them to Jira Software.

Add more people

You're in

You updated Jira Software invite settings

Type here to search

31°C Partly sunny

ENG IN 3:33 PM 5/9/2023