# Adaptable Project Management: Combining Agile and Project Management for Success

In today's fast-paced business environment, organizations need to be able to adapt quickly to changing market conditions and customer demands. This requires project management approaches that are flexible and responsive, while still providing the necessary structure and governance to ensure project success.



### Adaptable Project Management – A combination of Agile and Project Management for All (PM4A)

by Colin Bentley

Item Weight

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Adaptable project management is an approach that combines the best of both Agile and traditional project management methodologies. It provides a framework for projects that is flexible enough to accommodate change, while still maintaining the structure and control needed to deliver successful outcomes.

#### **Benefits of Adaptable Project Management**

There are a number of benefits to using adaptable project management, including:

- Increased flexibility: Adaptable project management allows teams to adjust their plans and processes as needed, accommodating changes in requirements, market conditions, or customer feedback.
- Improved responsiveness: Teams can quickly respond to new opportunities or changes in the business environment, without sacrificing quality or project success.
- Enhanced collaboration: Adaptable project management encourages collaboration between team members, stakeholders, and customers, fostering a sense of shared ownership and responsibility.
- Greater transparency: All project information is transparent and accessible to everyone involved, fostering a culture of trust and accountability.
- Improved decision-making: Teams have access to real-time project data and insights, enabling them to make informed decisions and adjust their plans accordingly.

#### **How to Implement Adaptable Project Management**

Implementing adaptable project management requires a combination of Agile and traditional project management practices. Here are some key steps to follow:

1. **Start with a hybrid model:** A good starting point is to adopt a hybrid project management model that incorporates elements of both Agile

- and traditional approaches. This can help to bridge the gap between the two methodologies and facilitate a smooth transition.
- Embrace iterative development: Break down the project into smaller, manageable iterations. Each iteration should be designed to deliver a specific set of features or functionality. This allows teams to quickly adapt to changes in requirements and deliver value to stakeholders incrementally.
- 3. **Use a lean approach:** Focus on eliminating waste and inefficiency from the project process. This can be done by using tools such as Kanban boards, which provide a visual representation of the project workflow and help to identify bottlenecks.
- 4. **Involve stakeholders early and often:** Engage stakeholders throughout the project lifecycle to gather feedback and ensure that their needs are being met. This helps to build consensus and avoid costly rework later in the project.
- 5. Monitor progress and adjust accordingly: Use metrics and reporting tools to track project progress and identify areas for improvement. Be prepared to make adjustments to the project plan as needed to ensure that it remains on track and meets stakeholder expectations.

#### **Adaptable Project Management in Action**

Here is an example of how adaptable project management was used in a real-world project:

A technology company was tasked with developing a new software product. The project was large and complex, with a tight deadline. The project team

decided to use an adaptable project management approach that combined Agile and traditional project management practices.

The team started by breaking down the project into smaller, manageable iterations. Each iteration was designed to deliver a specific set of features or functionality. This allowed the team to quickly adapt to changes in requirements and deliver value to stakeholders incrementally.

The team also used a lean approach to project management, eliminating waste and inefficiency from the project process. This was done by using tools such as Kanban boards, which provided a visual representation of the project workflow and helped to identify bottlenecks.

Throughout the project, the team involved stakeholders early and often to gather feedback and ensure that their needs were being met. This helped to build consensus and avoid costly rework later in the project.

The result was a successful project that was delivered on time and within budget. The technology company was able to use adaptable project management to adapt to changing requirements and deliver a product that met the needs of its customers.

Adaptable project management is a powerful approach that can help organizations to achieve project success in today's fast-paced business environment. By combining the flexibility of Agile with the structure of traditional project management, adaptable project management provides a framework for projects that is flexible enough to accommodate change, while still maintaining the structure and control needed to deliver successful outcomes.



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