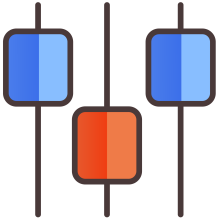
Standard:

1.a project management approach focused on achieving business objectives

2.Agile approach is a management process that enables you and your team to respond to the changing nature of the business. It uses an iterative work sequence, also known as "sprint".

3.I am a project manager and use waterfall based development method on large and complex projects.

 I choose the Waterfall method is a simple list of project activities, which is divided into multiple linear continuous stages. Each phase relies on the deliverables of the previous phase.I used to operate in this way,so I am a skilled project manager is required to develop and assign sprint。

Advantages:

1. The team can gain valuable insights into project needs and make more accurate estimates of time and cost

2. The work takes place in smaller iteration segments, so it is easier to adapt to changing needs and requirements

3. Encourage collaboration between the team and stakeholders

4. Allow a fixed period and budget

Scenarios that benefit from the hybrid approach:

1. You have a short-term project with clear deliverables and a fixed budget. You can use the structure of the waterfall approach and the speed and teamwork unique to agile project management. With this approach, you can divide the project into smaller blocks, encourage further collaboration between the team and customers / stakeholders, and most importantly, create products that deliver on commitments.

2. Your project needs to consider various stakeholders, reduce risks and complete it in a short time. Agile methods are effective in controlling risks and deadlines, while waterfall solutions are often best at integrating information and feedback from various stakeholders. You can easily meet these two needs by using hybrid solutions.