

**Q8: An online travel booking platform receives frequent feature requests from users. How would Agile help manage these changing requirements?**

Agile is great for a travel site because it uses a running list of tasks that you can change whenever you want. Instead of sticking to a rigid plan, the team just looks at the most popular requests every couple of weeks and builds those first. This means if users suddenly want a new feature, you do not have to wait for a massive update next year; you can just slide it into the next round of work.

**Q9: During a sprint, the product owner asks for a high-priority feature to be added immediately.**

**How would you handle this in Agile?**

If a boss wants a new feature added right now in the middle of a sprint, I would tell them that we cannot change what the team is doing this second because it will mess up the quality. Instead, I would promise to put it at the very top of the list for the next sprint starting in a few days. This keeps the current work on track but still gets the new feature done much faster than any other method.

**Q10: Your Agile team consistently misses sprint deadlines for an online SaaS product. What steps would you take during retrospectives to improve delivery?**

When a team keeps missing deadlines, they need to sit down at the end of the week and be honest about why. Usually, it is because they are trying to do too much at once. I would have them start picking fewer tasks and making sure those tasks are broken down into tiny steps. If you plan for less but actually finish it, the delivery becomes way more consistent.

**Q11: A newly released feature causes performance issues in production. How would Agile practices help resolve this quickly?**

Agile makes it much easier to fix performance bugs because the team is working in such small pieces. Since you only changed a little bit of code recently, it is easy to spot what is causing the slowdown. Because the team is already used to updating the app frequently, they can get a fix out to the users in a day or two rather than waiting for a big monthly release.

**Q12: Multiple stakeholders have conflicting priorities for an online marketplace.  
How does Agile help in prioritization and decision-making?**

When everyone wants different things for a marketplace, Agile uses a product owner to act as the referee. That person looks at all the ideas and ranks them based on what will actually help the business the most. It takes the emotion out of it and gives the team a clear, numbered list to follow so they are not trying to please everyone at the same time and failing.

**Q13: Users complain that the UI of a mobile commerce app is confusing.  
How would Agile enable continuous improvement based on user feedback?**

If an app is confusing, Agile lets you fix it by listening to real users. After every small update, you check the feedback to see if people are struggling with the buttons or the layout. If they are, you just make the UI better in the next two-week cycle. This way, the app is always evolving and getting easier to use based on what people actually say.

**Q14: Your Agile team is distributed across different time zones.  
How would you ensure effective communication and sprint success?**

To keep a team working well across different time zones, you have to stop relying on long meetings and use digital tools instead. I would have everyone post their updates on a shared board so people can read them whenever they wake up. Finding just one or two hours where everyone is online at the same time for the big decisions is usually enough to keep things moving smoothly.

**Q15: A competitor launches a new feature that impacts your online business.  
How can Agile help your team respond faster compared to traditional SDLC?**

Agile gives you a huge advantage over competitors because you can pivot almost instantly. If a rival company drops a new feature on a Monday, an Agile team can talk about it, plan a response, and start building it by the following week. In an old school system, you would be stuck finishing your current six month plan while the competitor steals all your customers.