



✓ **Video: What Next?**
41 sec

Did the learner select the right model for the scenario

	<p>and provided the correct logic</p> <ul style="list-style-type: none">0 points Learner selected a model that may be very unnecessary for this situation like V-Model, Sashimi or Waterfall method1 point Learner selected the model that will work but is not the preferred model e.g. "Unified Process"2 points Learner selects the right model -- Agile Model3 points +3.5 pts because of a tie Learner selects the right model and right variation of it which could be scrum in this case.4 points Learner selects the right model and specify the right logic behind the selection: Need to iterate due to 1) Unknown needs 2) Unknown Technology 3) Need to deliver value earlier. Since business is available to collaborate closely with development team, it validates one of the assumption before using agile methods <p>What is the overall quality and detail of the response and supporting facts for the response.</p> <ul style="list-style-type: none">1 point Little details2 points Enough Details3 points Enough detail with additional and out of the box / creative response <p>Any other open feedback for this question?</p> <div><div> KANCHARLA SREENIVASA REDDY Very good</div><div> triveni nitturi good</div></div>
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<p>PROMPT</p> <p>For the selected model, take us through a simulated / fictitious journey on how this project will be done all the way from requirements to deployment. You are free to make up characters as you feel appropriate to fit your story. Please watch the video on Applying software development models to get an idea. The video stays at high level. You can go in further details as you feel necessary. In your story, please make sure to talk about artifact and practices followed by the team on this project.</p> <p>First Iteration: Learn: Assumption: People want to submit their files to apply for the school Build: Experiment: create a website with a very simple admission first with other add-on and 3rd party software like Google Suite and see if people actually submit their files Split into 2 teams, we can use Agile mindset here to split the tasks and WIP for 2 teams. Preferably will be 3 WIPs. Eg: develop the mapping storage databases, develop the UI for storage, tested log in, logout UI. Measure: how many application do we receive and the feedback of the system from the users by counting how many ticket from the support</p> <p>Please note: We can do something like the Sashimi model here. For example, the design and administrator team can do the Learn phase first. After that, they can pass it to the Build team and do the learning process for the next iteration. Also, even the team is doing and preparing the future iteration. They still have to attend the Scrum meeting, get the update and give feedback to the work. We will need less documentation for this project because we will interact with the stakeholders many times during the iteration and especially in the measure process. This feature is not timing critical and it should not need high security but rather more convenient than email. Thus, we can assign the team to do and test this then push the product in action as soon as possible.</p> <p>Second Iteration: Learn: Assumption: People want to do class registration. So the team will need to talk about how the school designed the class and determine the technical architecture for it. They can even adopt another 3rd party as they did some contract outside. Build: Create a video showing how it works and give a link to sign up the beta version while building it. Building this feature will require more time because there are a lot of issues to deal with like security, performance, validation from the business ideas. Metric: The number of people sign up for the beta version of the class registration while using the legacy</p>	<p>RUBRIC</p> <p>Does the story supports the model selected by the learner?</p> <ul style="list-style-type: none">0 points The story does not supports the model selected by the learner1 point The story supports the model selected2 points +3 pts because of a tie The story was very detailed and complete (covers all artifacts and ceremonies of the model selected)4 points The story was very creative and covers things that weren't taught in the course but applicable to this scenario.
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system.

Edit submission

Comments

Comments left for the learner are visible only to that learner and the person who left the comment.



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