Project Scenario 2 | Coursera Agile Fundamentals
Agile Frameworks
Model Comparisons and
applicability • Peer-graded Assignment: Project Scenario 2 Course Wrap up

Quiz: Agile & Lean Software
Development
10 questions You've finished your peer reviews
Well done! You sent 16 peers feedback that will help them. If you have time, please review one or two more. Every review you do helps another peer complete the course! Peer-graded Assignment: Project Scenario 2 project 2 by Anonymous Learner March 21, 2020 What software development methodology would you suggest for this situation and why? statement x, y and z in the scenario.

Step 2: Map the characteristics to selection of model and provide your logic to make that conclusion. For e.g. you may say that since scenario has x and y characteristic, model A and B would be potential candidate. Additionally, since scenario has x hardesteristic z, model A would be best option. Don't swarp,

O 1 pt

Identified the characteristics but logic / reference
statement to support this characteristic were
incorrect. The correct logic / reference statement
to support this characteristics is Alba, college
leadership has some idea on what to build but
not save what exactly are college needs in
terms of extensions. Did the learner identify "New Technology" (or something similar) as one of the characteristics and specified the correct logic? O pts Didn't identify this characteristic 2. It's a long term project, which requires proper planning in terms of time and human resources /professionals involved -this can be deducted from the statement that the college wants to automate most of its processes during the next 5 years; O 1 pt. Identified the characteristics but logic / reference statement to support this characteristic were incorrect. The correct logic / reference statement to support this characteristics is "The IT department has lot to learn in terms technology to build this system." 2 pts identified the characteristic and specified the correct logic Odit titeracy ...

I pt. distribution to characteristic but logic / reference leferrified the characteristic but logic / reference titeracteristic wave to consider the control of the con 2 pts identified the characteristic and specified the correct logic implement woulu be a confoliowing:

(1) some valuable product can be delivered from very early stage already, understanding production process can be conformed to the conformed 4 pts. 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 deleve value earlier. Since business is available to collaborate closely with development tarm, it validates on of the assumption before using agile methods. O 2 pts Enough Details As a focus group for this purpose can be involved the support group created by the client from representatives of different departments since these are the people who work with the whole range (or its biggest part) of college processes and know the best which are or night be the college needs in terms of process automation. Thus, the best development method to apply would be the combination of two Agile methods - Scrum and Lean Startup. o pts
 The story does not supports the model selected by the learner O 1 pt
The story supports the model selected During the planning period the development team also makes a list of assumptions on what the client might need in terms of process automation. This assumptions will be verified/tested with the support

Submit Review

rents left for the learner are visible only to that learner and the person who left the comment.
Share your thoughts