Value-Driven Delivery Quiz

1. You are a ScrumMaster for your organization and you are attending an industry tradeshow. As a representative of Agile, you were asked to explain in brief what value-driven delivery is, which of these will you say?
    A. Maximization of values delivered to stakeholders while at the same time ensuring non-value added work.
    B. The reaching of consensus on the acceptance criteria of the deliverables.
    C. Soliciting feedback from stakeholders and reviewing frequently to enhance value.
    D. Having knowledge about delivering valuable results by producing high-value increments for reviews based on stakeholders' priorities.

2. Which of the divisions listed below is contained in the four basic sub-divisions of Value driven delivery?
   I Incremental Development
   II Risk control
   III Prioritization
   IV Define Positive Value
    A. I & II
    B. I, II, III & IV
    C. II, III & IV
    D. III & IV

3. In a scenario whereby Company X, Y and Z are dealers on same products. Where Z represents Agile, as Agile active team member, how can you utilize competitive advantage over others and realize value earlier?
    A. Giving 20% discount to consumers.
    B. Delivering work incrementally.
    C. Organizing freebies often to stimulate customers' patronage.
    D. Making use of the concept of minimally marketable features.

4. As a well-informed, competence and diligent Agile team member, how many tasks are included in value-driven delivery for the PMI-ACP examination?
    A. 10
    B. 12
    C. 14
    D. 16

5. For a project to be successful and yielding, what are the necessary factors to consider or things to do, being an experienced Agile team member?
    A. Putting some practices in place on how to handle a project.
    B. Increasing the number of members in the intended team, to effect a quick accomplishment.
    C. Refining project processes on the basis of the team's experiences and organization preferences.
    D. Considering the retrospective team's achievements.

6. In terms of Agile project management, which of these appropriately defines prioritization?
    A. The overarching principle of the Agile project.
    B. Delivering the highest value to the customers as early as possible.
    C. The conformity of a product to a rule, as in specification, policy, standard or law.
    D. The process where customers organize product backlog for implementation based on the perceived values.

7. If the Agile management intends to determine how much a project has progressed in terms of realization of values by your team, which of these tool will you use?
    A. Earned Value Management.
    B. Net Present Value Management.
    C. Kanban board.
    D. Interest Rate on Return Management.

8. In an attempt to construct a perfect graph of Earned Value Management, what are the features that must be present in your graph?
    A. Number of planned iterations in a release.
    B. Planned story points in the release.
    C. Planned budget for the release.
    D. All of the above.

9. The conformity of a product to a rule such as in specification, policy, standard or law is known as_____
    A. Compliance.
    B. Validation.
    C. Verification.
    D. Regulation.

10. The term "Carver", according to the terminologies of Agile is best defined as a_____
    A. The criticality, accessibility and vulnerability of the objective aspect and mission of a project.
    B. Total story points completed in the actual measurement of EMV.
    C. Document that formally begins the project created during initiation and include the project's justification.
    D. None of the above.

Answer Key

1. You are a ScrumMaster for your organization and you are attending an industry tradeshow. As a representative of Agile, you were asked to explain in brief what value-driven delivery is, which of these will you say?
    A. Maximization of values delivered to stakeholders while at the same time ensuring non-value added work.
    B. The reaching of consensus on the acceptance criteria of the deliverables.
    C. Soliciting feedback from stakeholders and reviewing frequently to enhance value.
    D. Having knowledge about delivering valuable results by producing high-value increments for reviews based on stakeholders' priorities.

    D. Of all the choices presented, D is the best answer. Having knowledge about delivering valuable results" is in concordance with Agile terms and language. Choices A, B & C are incorrect.

2. Which of the divisions listed below is contained in the four basic subdivisions of Value driven delivery?
    I Incremental Development
    II Risk control
    III Prioritization
    IV Define Positive Value
    A. I & II
    B. I, II, III & IV
    C. II, III & IV
    D. III & IV

    B. All of the choices listed above are the basic subdivisions of value-driven delivery. Value-driven delivery includes incremental development, risk control, prioritization, and defining positive value.

3. In a scenario whereby Company X, Y and Z are dealers on same products. Where Z represents Agile, as Agile active team member, how can you utilize competitive advantage over others and realize value earlier?
    A. Giving 20% discount to consumers.
    B. Delivering work incrementally.
    C. Organizing freebies often to stimulate customers' patronage.
    D. Making use of the concept of minimally marketable features.

    B. Delivering work incrementally to gain competitive advantage and early realization of value. Choices A, C & D are incorrect for this question.

4. As a well-informed, competence and diligent Agile team member, how many tasks are included in value-driven delivery for the PMI-ACP examination?
    A. 10
    B. 12
    C. 14
    D. 16

    C. There are 14 tasks for value-driven delivery. These are:
    - Plan work incrementally
    - Gain consensus on just in time acceptance criteria
    - Tune process to organization team and project
    - Release minimal viable product
    - Work in small batches
    - Review often
    - Prioritize work
    - Refactor code often
    - Optimize environmental operational in infrastructure factors
    - Review and checkpoint often
    - Balance value and risk
    - Reprioritize to maximize value
    - Prioritize non-functional requirements
    - Review and improve the overall process and product

5. For a project to be successful and yielding, what are the necessary factors to consider or things to do, being an experienced Agile team member?
    A. Putting some practices in place on how to handle a project.
    B. Increasing the number of members in the intended team, to effect a quick accomplishment.
    C. Refining project processes on the basis of the team's experiences and organization preferences.
    D. Considering the retrospective team's achievements.

    C. Refining project processes on the basis of the team's experiences. Choices A, B & D are incorrect for this question.

6. In terms of Agile project management, which of these appropriately defines prioritization?
    A. The over-arching principle of the Agile project.
    B. Delivering the highest value to the customers as early as possible.
    C. The conformity of a product to a rule, as in specification, policy, standard or law.
    D. The process where customers organize product backlog for implementation based on the perceived values.

    D. Organizing a product backlog for implementation. Choices A, B & C are incorrect for this question.

7. If the Agile management intends to determine how much a project has progressed in terms of realization of values by your team, which of these tool will you use?
    A. Earned Value Management.
    B. Net Present Value Management.
    C. Kanban board.
    D. Interest Rate on Return Management.
    A. Earned Value Management is the correct answer. Choices B, C & D are incorrect for this question.

8. In an attempt to construct a perfect graph of Earned Value Management, what are the features that must be present in your graph?
    A. Number of planned iterations in a release.
    B. Planned story points in the release.
    C. Planned budget for the release.
    D. All of the above.
    D. All of the aforementioned must be present in the graph. Choice A, B or C only is incorrect for this question.

9. The conformity of a product to a rule such as in specification, policy, standard or law is known as_____
    A. Compliance.
    B. Validation.
    C. Verification.
    D. Regulation.
    A. Compliance is the correct choice. Choices B, C & D are incorrect for this question.

10. The term "Carver", according to the terminologies of Agile is best defined as a_____
    A. The criticality, accessibility and vulnerability of the objective aspect and mission of a project.
    B. Total story points completed in the actual measurement of EMV.
    C. Document that formally begins the project created during initiation and include the project's justification.
    D. None of the above.
    A. The criticality, accessibility and vulnerability of the objective aspect and mission of a project are the right choice. Choices B, C & D are incorrect for this question.