Software Engineering CS-303 Section A

Roll # to your left: Your Roll #: Roll # to your right:

Time Allowed: 10 minutes Quiz # 2 September, 2018

1. RAD stands for
2. Which of the following statements regarding Build & Fix Model is/are wrong?  
   a) No room for structured design  
   b) Code soon becomes unfixable & unchangeable  
   c) Maintenance is practically not possible  
   d) It scales up well to large projects

e) None of the above

1. What is the major advantage of using Incremental Model?  
   a) Customer can respond to each increment  
   b) Easier to test and debug  
   c) It is used when there is a need to get a product to the market early  
   d) Easier to test and debug & It is used when there is a need to get a product to the market early

e) All of the above

1. Which of the following is not an Extreme Programming practice?
2. Prototyping (an early working model is created in order to assess usability).
3. Pair programming (all code is written by two programmers at one machine).
4. Unit tests (programmers continuously write unit tests).
5. Continuous integration of deliverables
6. [6] Compare Waterfall Model with United Process Model

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c) Maintenance is practically not possible  
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e) None of the above

1. Select the option that suits the Manifesto for Agile Software Development  
   a) Individuals and interactions  
   b) Working software  
   c) Customer collaboration  
   d) All of the mentioned
2. Agile Software Development is based on  
   a) Incremental Development  
   b) Iterative Development  
   c) Linear Development  
   d) Both Incremental and Iterative Development
3. [6] List three reasons not to use Spiral Model

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1. RAD stands for
2. What is the major advantage of using Incremental Model?   
   a) It is used when there is a need to get a product to the market early  
   b) Customer can respond to each increment  
   c) Easier to test and debug
3. Easier to test and debug & It is used when there is a need to get a product to the market early
4. All of the above
5. Select the option that suits the Manifesto for Agile Software Development  
   a) Processes and Tools  
   b) Documentation over Implementation  
   c) Customer collaboration  
   d) All of the mentioned
6. Which of the following is not an Extreme Programming practice?
7. Prototyping (an early working model is created in order to assess usability).
8. Pair programming (all code is written by two programmers at one machine).
9. Unit tests (programmers continuously write unit tests).
10. Continuous integration of deliverables
11. [6] Explain briefly various SCRUM artifacts?