Team 1 – Quiz (week-2)

Software processes

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| **No** | **Quiz Questions** | **Student/Author Name** |
| 1 | Explain and differentiate between different software development models | Tahera |
| 2 | What are the different Software product line activities? | Tahera |
| 3 | What is iterative process of system development in which requirements are converted to a working system that is continually revised through risk analysis is called? | Rushda |
| 4 | What is Agile Testing? | Rushda |
| 5 | What are the fundamental software engineering activities? | Nidhi |
| 6 | What is Agile Software Development Methodology? | Nidhi |
| 7 | Explain the three main characteristics of the RUP process model? | Bhakti |
| 8 | Explain CMMI along with 5 levels of process maturity? | Bhakti |
| 9 | What is PDCA method? Elaborate. | Manish |
| 10 | Explain Software Process Improvement. | Manish |
| 11 | Explain Conventional Test Process Lifecycle. | Amala |
| 12 | Explain phases of RUP. | Amala |
| 13 | What is software validation? | Sai Teja |
| 14 | Briefly explain the Requirements Engineering (RE) process? | Sai Teja |
| 15 | How do you know when to progress to the next stage of a project when using the waterfall model? | Jahid |
| 16 | What is the classic life cycle model? | Jahid |
| 17 | What are the eight management elements of the Spiral Model? | Jahid |