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Q.1 Describe major milestones that occur at the transition points between life-cycles phases.

Q.2 Explain the term Pragmatic Artifacts.

Q.7 Explain various Engineering sets

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Q.1 Describe major milestones that occur at the transition points between life-cycles phases.

Q.3 Explain the life cycle phases-inception, elaboration, construction, and training phase.

Q.8 What are the different notations to capture the relevant artifact?

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Q.1 Describe major milestones that occur at the transition points between life-cycles phases.

Q.4 Explain various Management sets.

Q.9 What is WBS? Discuss WBS conventional issues.

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Q.1 Describe major milestones that occur at the transition points between life-cycles phases.

Q.5 What are artifacts? Explain different artifact sets.

Q.9 What is WBS? Discuss WBS conventional issues.

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Q.2 Explain the term Pragmatic Artifacts.

Q.3 Explain the life cycle phases-inception, elaboration, construction, and training phase.

Q.9 What is WBS? Discuss WBS conventional issues.

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Q.2 Explain the term Pragmatic Artifacts

Q.4 Explain various Management sets.

Q.9 What is WBS? Discuss WBS conventional issues.

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Q.2 Explain the term Pragmatic Artifacts.

Q.5 What are artifacts? Explain different artifact sets.

Q.8 What are the different notations to capture the relevant artifact?

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Q.3 Explain the life cycle phases-inception, elaboration, construction, and training phase.

Q.6 Explain the term Management and Engineering Artifacts.

Q.7 Explain various Engineering sets.

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Q.4 Explain various Management sets.

Q.5 What are artifacts? Explain different artifact sets.

Q.7 Explain various Engineering sets.

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Q.5 What are artifacts? Explain different artifact sets.

Q.6 Explain the term Management and Engineering Artifacts.

Q.9 What is WBS? Discuss WBS conventional issues.