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System Analysis and Design 11 Chapter-2 System Development Q.1 Describe System Development Life Cycle and explain its various phases. Ans.: The Systems Development Life Cycle (SDLC) is a conceptual model used in project management that describes the stages involved in an information system development project from an initial feasibility study ...

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It is at the heart of system analysis where analyst documenting and describing system features using fact-finding techniques, prototyping, and computer assisted tools. Requirements Specifications It includes the analysis of data which determine the requirement specification, description of features for new system, and specifying what information requirements will be provided.