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systems analysis is the process of studying a procedure or business to identify its goal and purposes and create systems and procedures that will efficiently achieve them another view sees systems analysis as a problem solving technique that breaks a system down into its component pieces and analyses how well those parts work and interact to systems analysis systems design systems analysis it is a process of collecting and interpreting facts identifying the problems and decomposition of a system into its components system analysis is conducted for the purpose of studying a system or its parts in order to identify its objectives system analysis is one of the crucial systems that give an organized and wider perspective on understanding analyzing and creating systems to fulfil particular motives we will discuss the topic 1 about system analysis 2 tools and techniques of system analysis 3 benefits of system analysis 4 what is system analysis and design 5 what is a systems analysis system analysis is a review of a technological system like a software package for troubleshooting development or improvement purposes through in depth analysis analysts can uncover errors in code accessibility issues for end users or design

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