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Systems Analysis and Design - Chapter 3. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. csaaved4. Understanding the Analysis Phase. Terms in this set (34) What are the ouputs for the planning phase? system request, feasibility study, and project plan.

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This video explains different types of requirements that must be analyzed. The slides in this video correspond to Chapter 3 of "Systems Analysis & Design", 6th ed, by Dennis, Wixom, and Roth.

Systems Analysis & Design - Ch 3 - Requirement Types and Documentation
SYSTEM ANALYSIS The purpose of this chapter is to determine the ability of the City's existing potable water system to meet current and future water quality and system demand requirements.

CHAPTER 3 SYSTEM ANALYSIS SYSTEM DESIGN STANDARDS
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CHAPTER 3 SYSTEM ANALYSIS CHAPTER 3 SYSTEM ANALYSIS DFC3043 System Analysis & Design SUMMARY SUMMARY • This topic introduces two types of analysis that is preliminary and detailed analysis. Preliminary analysis includes analyzing the fact finding information gathered through different types of techniques.

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This phase involves coding and testing of the system, acquisition of hardware and software, and communicates with the end-user if needed. Therefore, the term "Project execution" matches with the definition "The third phase of the project management process in which the plans created in the prior phases are put into action".

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REQUIREMENTS DETERMINATION D uring the analysis phase, the analyst determines the functional requirements for the new system. This chapter begins by describing the analysis phase and its primary deliverable, the system proposal. The concept of a requirement is explained and several categories of requirements are defined.

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System Analysis and Design Chapter 3 Reviews Questions 1. Systems analysis consists of obtaining answers to what five questions? What additional question is asked in the process of answering each of those five questions? 2. What is a system requirement? Into what categories can system requirements be classified?

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