Date: 7/10/2020 Fell Na: 170102081 2. Product a) Content of the product The scope of the product should be well established. How does the software to be built fit into a larger system and what are the constraints? b) Information Objectives (1/0). Definition of input and output. Product objectives ought to be established. What customer-visible data objects are produced as output? What data objects are required for inhet? c) Function and performance what function does the software perform to transform input data into output? -> The product must be well defined -> Objectives and scope should be established. -> Alternate solutions should be considered → Technical and management constraints should be identified.

Laughter is the best tranquilizer with no side effects

3. biocess A software process provides the framework from which a comprohensive plan for software development can be established onstructing and deploying the software and introducing it to the userbase is handled in this 'P' of software project management A number of different task sets - tasks, milestones, work products and quality assurance points - enable the branework activities to be adapted to the character-- istice of the software project and the requirements of the project team Umbrella activities such as software quality assurance, configuration management - overlay the process model. 4. Project -> In 1998, 26% products failed to take off. -> 46% experienced cost and schedule Failure is the opportunity

but due to incorrect planning. ... We need to study, what can go wrong. The Murphy's law -> If something can go verong will go verong. Usually the most oucial part goes goes govering. Indicators; Software people do not understand their customer's requirements. It's likely that there can be problems. The product scope is boarly identified.

Where it will work and where not?

Where it requires more definitions. Changes are not handled properly You may lose team, money and interest. Change management should be appropriate. The chosen technology changes. Technology gets updated. Will lead to revenue and customers loss.

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