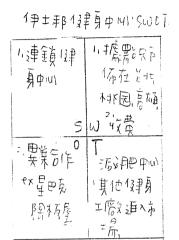
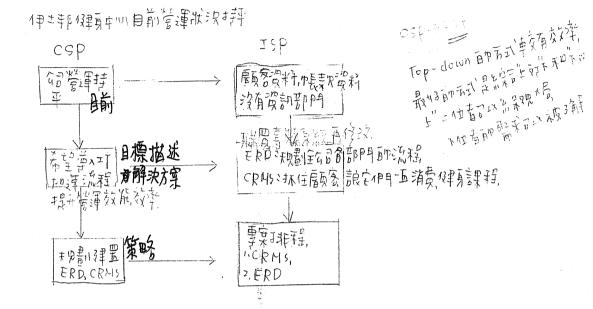


Please choose an organization with which you are familiar, perhaps your employer or a university. Determine how information systems projects are identified in the organizational case. You may involve discussing corporate strategic planning(CSP) and information systems planning(ISP) together in order to make the decision, as discussed in our textbook. 先作5w可分4月,再天见量中CSP→ISP.





4. Please describe Rapid Application Development(RAD) in system development, in particular for developing larger system projects), as our discussion in the class, RAD (=) how it greatly shortens the time of system development, and what is the major する大計量もアスプリュー・カリン・大きままなから。 concern for using this method.

RAD方法的主要目標,是業由使用者在作品於開發的第一階段的影響來過少月的學可中國來明 图為它是-1回連為賣的過程,在言語,實作中RAD容言下開發的為四人表東的特別以中面的移动。 陈3使用着之时,一1回成了中间中RAD以后业也以须要有工资源,技行,和管理者的支持。

RADIP 优黑的学品及可以在即省大量的本人不成即是是出来。

RAD 百个 缶档器:(4) RAD 3岁言周紫光龙本身百中未笼第1、而不重示见自己策略而未,其民院农在京东夏县内内紫光龙可靠是浑作良女子 但是不見得能滿足有可及為為其中長其月目本無。

(2) PD实际的制度的可能無法兼雇品吸一至文件及意思言中要源。 15-qquismon() (3) 只能用在以言言的方法对方法。有证人,

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CHB

5. Interview method, including individual and group interview, is an important way to acquire user requirements in the SDLC. Please discuss how you effectively plan and design the interviewing procedure with a simple example.

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每1回言方言发布B每有七大步馬歌· 作文言家不青土黃河 BEC 要重建CRM,茶点点

五言言致知為(四部部主於: Kqien) 人可能是).

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4. 海猫 意志发工作(在言方言发前一天资加可或产品需要tagren)

5、実際發作事言語(古先后kqven自我有為亞拉描述本專案)

6. 新建杂音为意义的专果 (新花菜 言言言义言语) 基础 喜良 ka ven 宿言的)

久喜平仙喜芳喜欢成交 (除了喜欢杂种, 世典言武著找出是否有所有麻皮克)

6. Given an example of fast food restaurant (Like McDonald) as indicated in the textbook, it is planning to build a simple customer relationship management system (CRMS).

SDLC is then used to build this information system. You are system analysts and responsible for the important task. What is the JAD (Joint Application Design) session for eliciting the user requirement of this information system? Your discussion includes the definition of this approach, and some specific questions for deriving functional and data requirement from their users or managers.

收無估現多N對於顧客群的定位、可失做市場調查,看最常 到从消费的名群年龄唇高何. 再灰抵CAMS的需求

JAD 定義

DD图像: 協調者, 店長, 負工, 總公司的局種部門, 人資部門,

問題:是否採取倉員制?

①採取倉員制 問 M 願意 統顧客付惠優惠

管蓋原於。卡思古高校如款後

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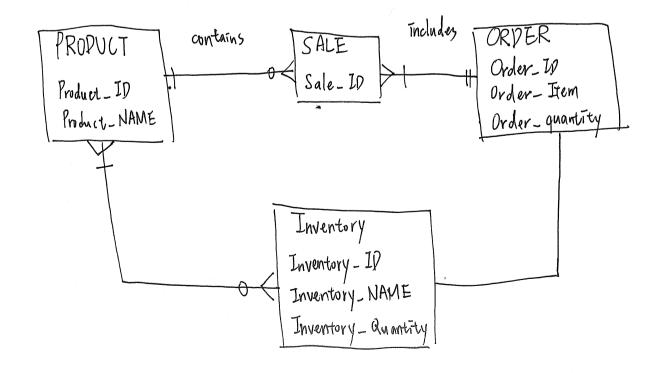
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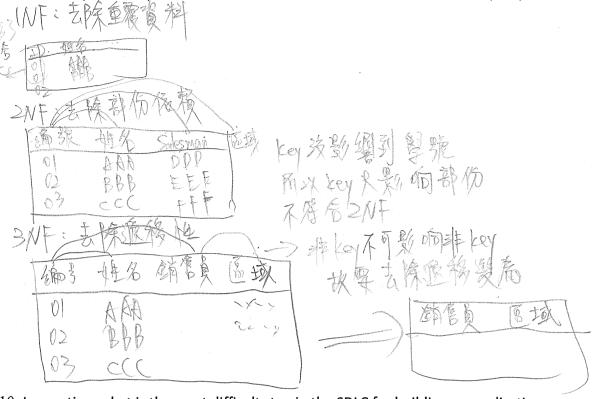
7. Continuing from the previous question, please discuss the process of structuring user requirements using Data Flow Diagram (DFD) in terms of the previously elicited functional requirements? The DFD may be presented in a quite detailed or deeper level for our understanding.

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8. Continuing from Question 6. Please discuss the process of structuring user requirements using Entity Relationship Diagram (ERD) in terms of the previously Elicited data requirements, including cardinalities(1:1, 1:N or M:N relationship and attributes?



9. Continuous from Question 8, please transform the ERD, which you just found out from the previous question, into relations/Tables with the normal form (3NF).



10. In practice, what is the most difficult step in the SDLC for building an application system based on your judgment? Please discuss it in terms of the comparisons among these different steps in the SQLC. Please answer it in English.

among these different steps in the SDLC. Please answer it in English.

Analysis

Based on my judgment, user systems Requirement is the most difficult step

in the SDLC for building an application system, Because it have deeply domain knowledge,

To understand the details of the work of the workers, the demand for workers,

and in accordance with their needs analysis, system analysis can really

meet users needs.

Including three type of requirement: data requirement, Process requirement, and

Interface,