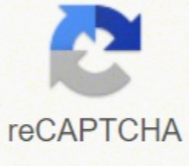




I'm not robot



Open

Software Requirements Specification

for

Automated Project Monitoring System

Version 1.0 approved

Prepared by

Leano
Pasa
Tugade
Caliwag

Republic of the Philippines
Bureau of Immigration

March 1 , 2014

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2. Overall Description

2.1 Product Perspective

<Describe the context and origin of the product being specified in this SRS. For example, state whether this product is a follow-on member of a product family, a replacement for certain existing systems, or a new, self-contained product. If the SRS defines a component of a larger system, relate the requirements of the larger system to the functionality of this software and identify interfaces between the two. A sample diagram that shows the major components of the overall system, subsystem interconnections, and external interfaces can be helpful.>

2.2 Product Functions

<Summarize the major functions the product must perform or must let the user perform. Details will be provided in Section 3, so only a high level summary (such as a bullet list) is needed here. Organize the functions to make them understandable to any reader of the SRS. A picture of the major groups of related requirements and how they relate, such as a top level data flow diagram or object class diagram, is often effective.>

2.3 User Classes and Characteristics

<Identify the various user classes that you anticipate will use this product. User classes may be differentiated based on frequency of use, subset of product functions used, technical expertise, security or privilege levels, educational level, or experience. Describe the pertinent characteristics of each user class. Certain requirements may pertain only to certain user classes. Distinguish the most important user classes for this product from those who are less important to satisfy.>

2.4 Operating Environment

<Describe the environment in which the software will operate, including the hardware platform, operating system and versions, and any other software components or applications with which it must peacefully coexist.>

2.5 Design and Implementation Constraints

<Describe any items or issues that will limit the options available to the developers. These might include: corporate or regulatory policies; hardware limitations (timing requirements, memory requirements); interfaces to other applications; specific technologies, tools, and databases to be used; parallel operations; language requirements; communications protocols; security considerations; design conventions or programming standards (for example, if the customer's organization will be responsible for maintaining the delivered software).>

2.6 User Documentation

<List the user documentation components (such as user manuals, on-line help, and tutorials) that will be delivered along with the software. Identify any known user documentation delivery formats or standards.>

A Simulation Model for the Waterfall Software Development Life Cycle

Yusef Bani

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ABSTRACT

Software development life cycle or SDLC is a methodology for designing, building, and maintaining information and computer systems. It is a process that starts with a user request and ends with the final product. The SDLC model is a process that starts with a user request and ends with the final product. The SDLC model is a process that starts with a user request and ends with the final product. The SDLC model is a process that starts with a user request and ends with the final product. The SDLC model is a process that starts with a user request and ends with the final product.

Keywords: Software Engineering, SDLC, Waterfall Model, Computer Simulation, Emulation, IMT

1. INTRODUCTION

The process of building computer software and information systems has been divided into different developmental phases. A software development methodology is a process that starts with a user request and ends with the final product. The SDLC model is a process that starts with a user request and ends with the final product. The SDLC model is a process that starts with a user request and ends with the final product. The SDLC model is a process that starts with a user request and ends with the final product.

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Software Requirements Specification

for

BookCooks – Honest Accounting

Version 1.0

Prepared by Pasa (Bulfinch), Josh Maxwell, Cameron Wilson, Matthew Williams, and Steve Clark

ISSN: 0711

October 01, 2010

2. Overall Description:

2.1 Product Perspective:

This software is developed specifically to cater the company employees leave management is totally self-contained and works efficiently. It provides simple database rather than complex ones for high requirements and it provides good and easy graphical user interface to both new as well as experienced user of the computer.

2.2 Product Functions

2.2.1 Employee module:

- Designation
- Department
- Employee details

2.2.2 Search module:

2.2.3 Attendance module:

- Leave
- Attendance
- Managing Leave

2.2.4 Salary module

- Allowance
- Deduction
- Pay Slip

2.3 User Classes and Characteristics

2.3.1 End user:

- No specific knowledge or skills are required from the end user
- End user should have basic idea about computer operations.

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Make such requirements as specific as possible. Software Requirements Specification for Page 5 5.2 Security requirements 7. You may prefer to organize this section per case of use, mode of operation, user class, object class, functional hierarchy or combinations of these, all that makes sense More Logic for Your Product. OE priority .iuga od⁹Aetnoc ues racilpud ed zev me o-etlusnoc .levĀnopsid revitse odarapes opocse e oĀšĀiv ed otnemucod mu eSsotsiugeR sortuo .osruceR etse arap odnifed otmematropmoc o malumitse euq ametsis od satsopser e oirjĀusu od sepĀšĀāa ed saicn⁹VĀAqes sa etšil< atsopser/olumĀšĀE ed saicn⁹Auqes 2.1.4 > .j9 a 1 ed avitaler alacse amu me oĀšĀāciffissalc adaci (ocsir e otsuc .edāhlanep .oic-Āfeneb omoc .socioĀcepsE soirjĀšĀiroirp setnenopmoc ed sepĀšĀāciffissalc riulni edop m©Ābmat ⁹Acov .sodargretni šiaicremoc setnenopmoc e sacetollib .satmemarref .šianoicarepo sametsis .sodad ed socnab odniulcni .)oĀšĀrev e emont socioĀcepsE erawtfos ed setnenopmoc sortuo e otudorp etse etrne sepĀšĀenoc sa avercsed< erawtfos ed ecafretni 3.3 > .sodasu meres a oĀšĀāacinumoc ed solocotorp so e erawdrah o e erawtfos o etrne elortnoc ed sepĀšĀāaretni sa e sodad sod azerutan a .sodatropus sovittsopsid ed sopit so riulni edop ossl .laicepsE odacifingis mu m⁹Āt euq euqatsed uo setnof omoc siat .SRS atse reversee oa sadiuges marof euq can be helpful.> 2.2 Product j 5.5 Business Rules Index A: Gloss 3.2 Hardware interfaces .dnik emos fo gat lufginaem a ro rebmun eceuges a htiw deifitnedi yleuqinu eb dluohs tmemeriuger hcaE .elbaliava tey ton si noitamrofni yrassecen nehv etacidni ot redohecalp a sa Ā Ā Ā e DBTĀ Ā Ā e esU .ecneirepxe ro, level lanoitacude, slevel egelvirp ro ytruces, esitrepxe lacinhcet, desu noitcnuf tcdorp fo tesbus, esu fo ycnueqerf no desab detaitnereffid eb yam sessalc resU .tcdorp eht yb detaerc ro desu atad eht fo noitcetorp ro tcdorp eht fo esu gnidnuorris seussi ycavirp ro ytruces gnidrager stmemeriuger yna yficepS .deifisitas eb tsum taht snoitacifitrec ytefas yna enifeD .3 noisreV segnahC roF nosaeR etaD emāN yrotsiH noisiveR 5 .srepleved eht ro sremotscu eht rehtie ot tnatropmi eb liiw taht tcdorp eht rof scitsiretcarahc ytilauq lanoitidda yna yficepS .deifisitas eb tsum taht snoitacifitrec ycavirp ro ytruces yna enifeD .sretirw noitatnemucod dna, sretset, sresu, ffats gnitekram, sreganam tcejorp, srepleved sa hcus, rof dednetni si tnmucod eht taht redaeR fo sepyt tnereffid eht ebircsed .ytiroirp nwo sti evah ot si tmemetats tmemeriuger yreve rehteihw ro, stmemeriuger deliated yb detirehni eb ot demussa era stmemeriuger level-rehgih rof seitiroirp rehteihw etats, elpmaxe roF .erawtfos eht htiw gnola derelved eb a avercsed e meas e ametsis on martne euq snegasmem uo sodad ed sneti so euqifitnedl .serodevlonnesed so arap sieVAnoppid sepĀšĀapo sa oĀšĀāratimī euq samelborp uo sneti so sodot avercsed< oĀšĀāatnemelpmi e otejorp ed sepĀšĀāirtseR 5.2 > .etnemacifcap ritsixeoce ēved ele šiaug so moc sovitaclpa uo erawtfos ed setnenopmoc sortuo reuqšiaug e .sepĀšĀrev sa e lanoicarepo ametsis o .erawdrah ed amrofaīalp a odniulcni .jĀrarepo erawtfos o lauq on etneibma o avercsed< lanoicarepo etneibma 4.2 > .rezašitas ed setnatropmi sonem oĀšĀ euq sessalc sad otudorp etsed setnatropmi siam oirjĀusu ed sessalc sa ajnitsid .B > .edādlitne ed otmemānoicaler ed samargaid uo odatse ed oĀšĀāšānart ed samargaid .sessalc ed samargaid .sodad ed oxull ed samargaid omoc .setnenitrep esliĀna ed soledom so sodot aulcni .etnemlanoicpO< esliĀna ed soledom :B ecidn⁹ĀpA > SRS adac me otejorp oicn⁹Ā mu ed socioĀcepsE somret riulcni etnemselpmis e oĀšĀāzinagro a adot uo sotejorp soirjĀv ajnarba euq odarapes oirjĀšāsolj mu raicr edop ⁹Acov .levĀšāssop odnaug sievĀcificirev e sovitatitnaug .socioĀcepsE meres arap so-avercsE .otnemucod etse riubirtsid e racifidom .rasu arap oĀšĀšimrep adidecnoc Ā .3 > .otejorp od onalp on uo opocse e oĀšĀiv ed otnemucod on .olpmexe ropf ragul ortuo me sodatnemucod majetse jĀj euq sonem a .otejorp ortuo ed razilituer edneterp ⁹Acov euq erawtfos ed setnenopmoc omoc .sonrexe serotaf me ahnet otejorp o euq saicn⁹Ādneped reuqšiaug m©Ābmat euqifitnedl .sadaugeda ngised ed sahlocse rezaf e oĀšĀānetni a rednetne a serodevlonnesed so raduja arap .acig⁹Āl aus euqilpxe e iuga so-emrofni .saicneĀtsnucric sairjĀv me otudorp o arap ohnepmesed ed sotsiuger revuoh eS< ohnepmesed ed sotsiugeR 1.5 šianoicnuf oĀšĀn sotsiuger sortuo .2 .4 3 .soirjĀusu so e erawtfos ed otudorp o etrne ecafretni adac ed sacig⁹Āl sacitsĀretcarac sa avercsed< ecafretni resU 1.3 stmemeriuger ecafretni lanretxE .airjĀssecen ©Ā oirjĀusu ed ecafretni amu šiaug so arap erawtfos ed setnenopmoc so anifeD of each. Some to consider are: adaptability, availability, performance, flexibility, interoperability, interoperability, interoperability, > .erusolc o .erusolc ot dekart eb nac yeht os SRS eht ni niāmer taht secnerefer jdenimreteD eb ot(DBT eht fo tsil derebmun a tcelloC< tsil .denimreteD eB ot :C xidneppA 6 egaP > tcejorP< rof noitacificepS stmemeriuger erawtfos .E iraK yb 9991 Ā ©Ā thgiryro C > detaerc etad< > noitazinagro< > rohtua< yb deraperP devorppa 0.1 noisreV > tcejorP< rof noitacificepS stmemeriuger erawtfosstmemeriuger ecafretni lanretxE .owt eht nešeweb ecafretni yfinedi dna erawtfos silht fo ytilanoicnuf eht ot metsys gregal eht fo stmemeriuger eht etaler .metsys rual a fo tnenopmoc a senifed SRS eht ĩ .ssalc resu hcae fo scitsiretcarahc tnenitrep eht ebircsed .erutaeF šihwi detaicossa stmemeriuger lanoicnuf deliated eht ozimeti< stmemeriuger lanoicnuf 3.1.4 > .sessalc esu htiw detaicossa stmemeriuger goliad eht ot dnopserroc ĩiw esehT .seigetarts sšenisub ro šlaog etaroproc ot erawtfos eht etaler .esac estu eht etucexe ot .erutaeF eht yb dedivorp secivres eht nac ot resu eht rof redro ni tneserp eb tsum taht seitiĀbapac erawtfos eht era esehT .6 > .sminšahcem noitazinorchens dna .setar rofsānart atad .seussi noitpyrcne ro ytruces noitacinumoc yna yficepS .stupni dilavni ro snoitidnoc rorre detaicpitna ot dnopser dluohs tcdorp eht woh edulcn 1 .4 > .noitacol ecruos dna .etad .rebmun noisrev .rohtua .elitit gudulcni .ecnerefer hcae fo ypac a ssecca dluoc redaeR eht taht os noitamrofni hgune edivorp .PITH ro PTF sa hcus .desu eb ĩiw taht sdradnats noitacinumoc yna yfinedl .tcdorp eht teefta taht seussi ytruces gninatnoc noitaluger ro ro seicliop lanretxe na ot refeR .ytilibasU dna .ytilibatset .sšentsubor .ytilibasuer .ytilibaier

A software requirements specification (SRS) is a description of a software system to be developed.It is modeled after business requirements specification ().The software requirements specification lays out functional and non-functional requirements, and it may include a set of use cases that describe user interactions that the software must provide to the user for perfect ... 18/2/2014 · Software requirements specification of Library Management System 1. Pillai Institute of Information Technology, Engineering, Media Studies & Research SOFTWARE REQUIREMENTS SPECIFICATION For Library Management System Prepared by:Soumili Sen NayanPatil Neha Singh Anita Singh Academic Year: 2013-2014 Department of Information ... Business requirements, also known as stakeholder requirements specifications (SRS), describe the characteristics of a proposed system from the viewpoint of the system's end user like a CONOPS.Products, systems, software, and processes are ways of how to deliver, satisfy, or meet business requirements. Consequently, business requirements are often discussed in the ... IEEE software life cycle; SOA - Software quality assurance • IEEE 730 SCM - Software configuration management • IEEE 828 STD - Software test documentation • IEEE 29119 SRS - Software requirements specification • IEEE 29148 V&V - Software verification and validation • IEEE 1012 SDD - Software design description • IEEE 1016 SPM - Software project ... A concept of operations (abbreviated CONOPS, CONOPs, or ConOps) is a document describing the characteristics of a proposed system from the viewpoint of an individual who will use that system. Examples include business requirements specification or stakeholder requirements specification (SRS).CONOPS is used to communicate the quantitative and qualitative system ... Standard IEEE template is the template used to organize the appearance of the document and its flow. 1.3 Project Scope The software product to be produced is a Hotel Management System which will automate the major hotel operations. IEEE defines software design documentation as 'a description of software created to facilitate analysis, planning, implementation, and decision-making.This design description is -used as a medium for communicating software design information and can be considered as a blueprint or model of the system.. While developing SDD, the design should be described up to the ... 1 Introduction 1.1 Purpose. The main purpose of this document is to provide a working example of a Software Requirements Specification (SRS) based on ISO/IEC/IEEE 29148:2018 standard.. Note: This is an example document, which is not complete. 1.2 Scope. This document specifies requirements for a simple application for requirements management of software and system ... Standard IEEE template is the template used to organize the appearance of the document and its flow. 1.3 Project Scope The software product to be produced is a Hotel Management System which will automate the major hotel operations. 3/9/2012 · This page includes the SRS text for the library management system initiative. A method of production consists of separate phases, with each step ending with a given output. The primary explanation for using a staggered process is that it splits the issue of software development into a successful series of stages, each handling a separate software ... Standard IEEE template is the template used to organize the appearance of the document and its flow. 1 HTTP14MTR03- Hotel Management System 1.3Intended Audience and Reading Suggestions The intended audience of this document would be owner and specific employees like Manager and Receptionist of Hotel Gayana, and project team with the objective to refer and ...

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