
E Voting System Specification And Design Ument

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E-voting System: Specification and Design Document

This specification design document will detail the design of an electronic voting system for the state of Maryland This electronic voting system will enable a valid voter to vote at any polling site statewide during an election period Every poll site statewide will have identical architectures

Requirements Engineering for E-Voting Systems

reality applying it is hard For a voting system to be ideal, four attributes must be satisfied: anonymity, scalability, speed, and accuracy [20] These attributes will be covered by both the functional and non-functional requirements Requirements are defined during the early stages of system development as a specification of what should be

Principles and requirements for a secure e-voting system

be met when designing an e-voting system for general elections This set will lead to the spe-cific (design) principles of a legally acceptable e-voting system Second, to identify, using the Rational Unified Process, the requirements of an adequately secure e-voting system These requirements stem from the design principles identified previously

E-Voting System - Valimised

that the e-voting system used during advance polls is seriously compromised or rendered unusable and all or some of the e-votes have to be declared invalid, the voters can cast their vote in a traditional way From a technical point of view the e-voting system must be as simple as possible as

Fixing the Achilles Heel of E-Voting: The Bulletin Board

required trust assumptions in e-voting protocols Outline In Section 2, we present our system model, our threat model, and the specification language we use In Section 3, we re-view some e-voting designs with their BB auditing mechanisms and show how they can be attacked We then propose a

new verifi-

Requirements for an Electronic Voting System

Requirements for an Electronic Voting System Prashanth P Bungale and Swaroop Sridhar Department of Computer Science The Johns Hopkins University (i) Functional Requirements 1 Mobility: The voter should not be restricted to cast his ballot at a single poll-site at his home precinct

Electronic Voting System - BRAC University

1212 Benefits of Electronic Voting system, Tallinn 2005: The proposal could maintain the major principle of e-voting; which is of being similar to regular voting system The system was compliant with the election legislation and principles and was at least as secure as regular voting

e-voting software

e-voting software CS 312 Project Software Requirements Specification (SRS) Document {Anurag, Ashish, Harshavardhan, Ramkrishan, Sumesh} 1 Introduction 11 Purpose The purpose of this document is to make the functional requirements of the Software Engineering project on an Electronic-voting system easy to comprehend It also serves the purpose

Functional Requirements for a Secure Electronic Voting System

1 Functional Requirements for a Secure Electronic Voting System Spyros IKONOMOPOULOS 1, Costas LAMBRINOUDAKIS , Dimitris GRITZALIS2, Spyros KOKOLAKIS1, Kostas VASSILIOU1 1 Dept of Information and Communication Systems, University of the Aegean Karlovassi, Samos GR-83200, Greece e-mail: {ikono,clam, sak, kvas}@aegeangr

Software Requirement Specification For Online National ...

Software Requirement Specification For Online National Election Voting Group: iTeam4 Manual voting system has been deployed for many years in our country However in many IEEE Recommended Practice for Software Requirements Specification J Peters, and W Pedrycz, Software Engineering - An Engineering Approach New York, NY:

Developing a Methodology for Observing Electronic Voting

and e-voting experts aimed at fostering collaborative discussion and the development of a draft methodology for observing electronic voting This meeting, called "Developing a Draft Methodology for Observing Electronic Voting Technologies," built on the results of a previous workshop hosted by the

E-VOTING SYSTEM USING MOBILE SMS - ResearchGate

E-Electronic voting system have the potential to improve percentage of the voting In the traditional voting, such as, the Further modifications to the USB specification have been

THE SWISS POST SCYTL TRANSPARENCY EXERCISE AND ... - E ...

on e-voting (VEleS) CHVote System Specification R Haenni et al, 2017 • Decision to organize a PIT Fall 2018 • PIT duration 25 Feb - 24 Mar 2019 • Bug bounty • Some 3200 participants from +130 countries • Accompanied and monitored by management committee

Efficient E-voting Android Based System

The E-voting promises the possibility of convenient, easy and safe way to capture and count the votes in an election This research project provides the specification and requirements for E-Voting using an Android platform The e-voting means the voting process in election by using electronic device

Requirements Elicitation Applied to Electronic Voting System

Finally, it is stressed the importance of having a requirements specification with the necessary steps for the casting of the vote, including all the alternative situations, from which a software design can be done
Keywords: Electronic Voting System, Vote Casting, Lexical Extended Language, Scenarios and Requirements Specification 1 Introduction

Florida Voting System Standards

A voting system consists of a configuration of specific hardware and software components, procedures and expendable supplies; configured into a system which allows votes to be cast and tabulated
No single component of a voting system, such as a precinct tabulation device, meets the definition of ...

DESIGN A SECURE ELECTRONIC VOTING SYSTEM USING ...

identification system 2 Existing E-Voting System The category “electronic voting” is potentially broad, referring to several distinct possible stages of electronic usage during the course of an election
A Electronic voting: Electronic voting refers to any system where a voter casts his or her ballot using

Test Plan of EAC 2005 VVSG Certification Testing to be ...

Dominion Voting Systems (Dominion), herein referred to as manufacturer, submitted the Democracy Suite (D-Suite) 414-E voting system to the US Election Assistance Commission (EAC), application number DVS1501, for certification testing to the 2005 Voluntary Voting ...