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voter shall be able to vote with a provisional (electronic) ballot if he has some registration problems, which could be counted if verified by the authorities later. Requirements for an Electronic Voting System specification and design document is available in our book collection an online access to it is set as public so you can get it instantly. Our book servers hosts in multiple locations, allowing you to get the most less latency time to download any of our books like this one. E Voting System Specification And Design Document This Software Requirements Specification (hitherto referenced as SRS) document describes the behavior and requirements of the "Electronic Voting System" software package. Scope. This SRS document applies to the initial version (release 1.0) of the "Electronic Voting System" software package. Definitions, Acronyms and Abbreviations Electronic Voting System Optical scan paper ballot systems: Voters mark their votes by filling in an oval, box, or similar shape on a paper ballot. The

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Each state sets its specific standards for voting systems in statute and/or administrative rule. These can be based on the voluntary standards set by the EAC, or not. The most common issues that voting system standards are likely to address are: security, functionality, privacy, usability, and accessibility.

### Requirements for an Electronic Voting System

This system, known as the Sailau Electronic Voting System (AIC «Сайлау»), saw its first use in Kazakhstan's 2004 Parliamentary elections. The final form of the system, as used in the presidential election of 2005 and the parliamentary election of 2007, has been described as using "indirect recording electronic voting."

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Voting via the Internet is just one form of electronic voting (e-voting).

Generally speaking, e-voting refers to both the electronic means of casting a vote and the electronic means of tabulating votes. Using this definition, many voting methods currently in use in the United States

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