

Smartmatic Software Elements Used to Alter an Election

1. Access to E-Poll Book
2. Error setting date and time of election of programming day.
3. Flash Card configuration
4. Real-time Flash Card replacement
5. Access and opening of ports
6. Modifying the scanner configuration parameters
7. Usurping machine identities to transmit data
8. Obtaining access to the communication keys
9. Real Time file modification by the contractor ID
10. Trigger processes that modify the results
11. Running scripts through dormant DLL processes
12. Modification of files through: Sending files from the production server (Warehouse)
13. Access to certified communication devices of choice
14. Secure network access

All the major voting machine companies use Smartmatic (also called Sequoia) software. This code has “infected” all the major voting machines like a computer virus.

Shasta County obtained proof of #2 during the March 2024 election where we had over 20 different time changes, many of which occurred in 60 second increments (indicating a script involved), and many of which occurred in the middle of the night, indicating possible remote access. Also during this election a thumb drive containing 100 votes disappeared and did not make it into the CVR data, in a race that was decided by just 14 votes.

Tina Peters obtained proof of #10 and #11, see Jeff O’Donnell’s Mesa Report #3 (<https://fingerprintsoffraud.com/mesacountyreport3.pdf>)