

Certification of Dominion Voting Systems Democracy Suite 5.17

On April 7, 2023, Dominion Voting Systems requested certification of Democracy Suite 5.17 and associated software and firmware, for use in Washington State.

Upon examination of the system, the Secretary of State finds Democracy Suite 5.17 satisfies the requirements of Washington State law, has been certified by an independent testing authority and has received Election Assistance Commission certification. This version of the system consists of:

Software including:

- EMS Election Event Designer (EED) 5.17.17.1
- EMS Results Tally and Reporting (RTR) 5.17.17.1
- EMS Application Server 5.17.17.1
- EMS File System Service (FSS) 5.17.17.1 / File System Server 5.17.17.1
- EMS Audio Studio (AS) 5.17.17.1
- EMS Data Center Manager (DCM) 5.17.17.1
- EMS Election Data Translator (EDT) 5.17.17.1
- ImageCast Voter Activation (ICVA) 5.17.17.1
- EMS Adjudication (ADJ) 5.17.14.1 / Adjudication Services 5.17.14.1
- Database Server 5.17.17.1
- EMS Logger 5.17.17.1
- NAS Server 5.17.17.1
- Smart Card Helper Service (SCHS) 5.17.17.1
- ICE Application 5.17.15.1 / ICX Application 5.17.17.1
- ImageCast Central Application 5.17.15.1

Hardware including:

- Canon imageFormula DR-G1130, DR-G2140, DR-M160 II, DR-M260
- Dell Latitude 3330, 3400, 3410, 3420, 3490, e3480, e3470, e7450
- Dell Optiplex 3050, 5270, 7050, 7060, 7070, 7440, 9010, 9020, 9030, XE3, XE4
- Dell PowerEdge R630, R640

Hobbs

- Dell Precision 3430, 3431, 3440 XE, 3450 XE, 3460 XE, T1700, T3420
- iButton DS1963S-F5+, DS9490R# with DS1402-RP8+,
- ICX Tablet aValue HID-21V, SID-15V, SID-21V
- InoTec HiPro 821

On this date, under the provisions of RCW 29A.12.020 and 030, the Office of the Secretary of State hereby approves "Dominion Voting Systems Democracy Suite 5.17" for use in the State of Washington when used in compliance with the procedures contained in this certification, accompanying Reports and Findings, and Washington State law.

Certified on this May 16, 2023.

Steve R. Hobbs Secretary of State