

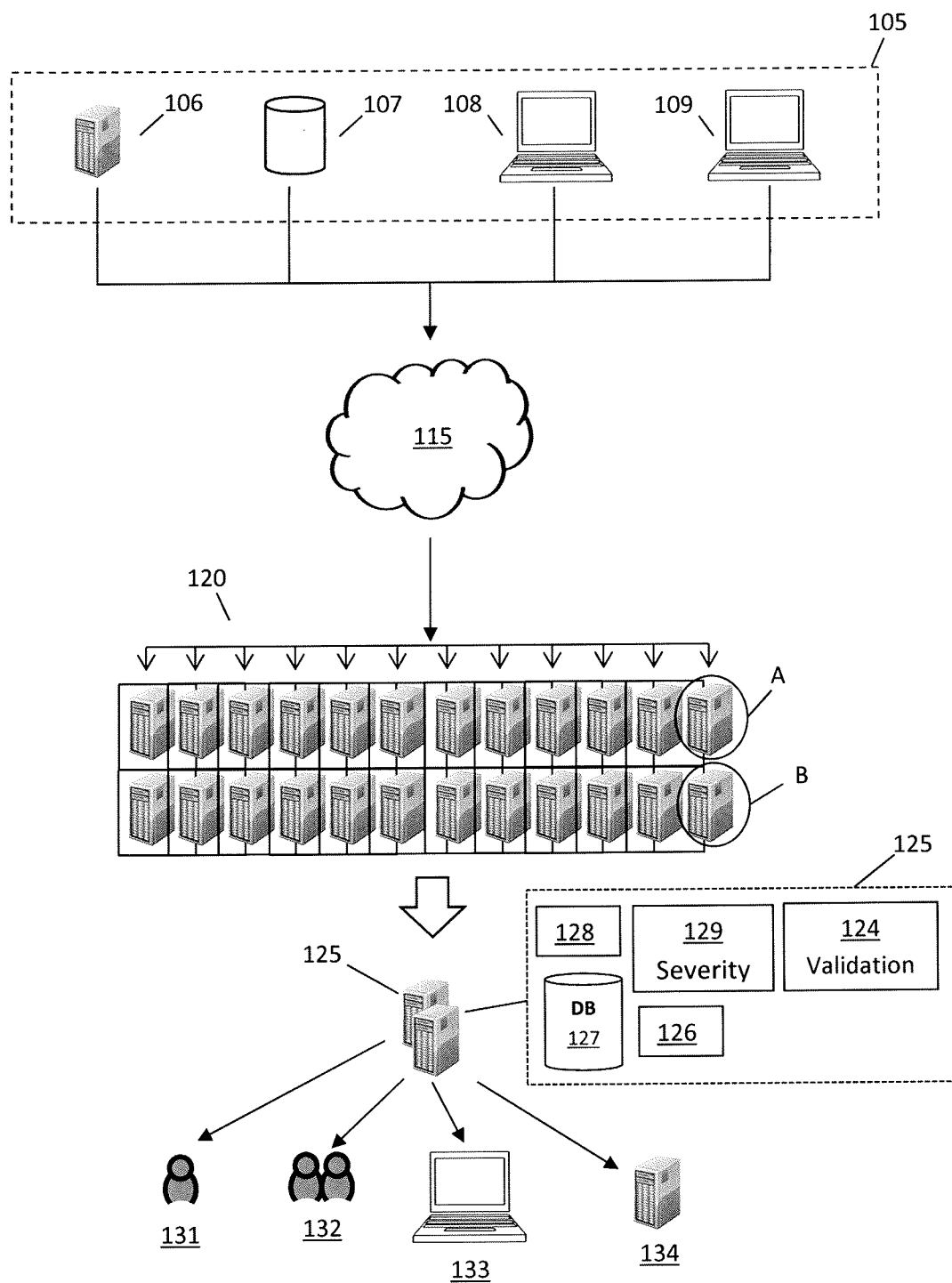


FIGURE 1

Item ID	Source	Type of Malicious Activity	Data
1	open A	worm	d _{win,email}
2	commercial	Trojan	d _{win,email}
3	community	rootkits	d _{linux,TCP}
4	anonymous	DoS	d _{linux,fax}
5	commercial	worm	d _{win,SSH}
6	commercial	DoS	d _{linux,PPP}
7	open B	worm	d _{win,HTTP}
8	open B	Trojan	d _{win,email}
9	open A	rootkits	d _{win,TCP}
10	community	rootkits	d _{linux,TCP}
11	anonymous	worm	d _{linux,HTTP}

FIGURE 2

Item ID	Source	Type of Malicious Activity	Data
1	open A	worm	d _{win,email}
5	commercial	worm	d _{win,SSH}
7	open B	worm	d _{win,HTTP}
11	anonymous	worm	d _{linux,HTTP}
2	commercial	Trojan	d _{win,email}
8	open B	Trojan	d _{win,email}
3	community	rootkits	d _{linux,TCP}
9	open A	rootkits	d _{win,TCP}
10	community	rootkits	d _{linux,TCP}
6	commercial	DoS	d _{linux,PPP}
4	anonymous	DoS	d _{linux,fax}

FIGURE 3

400

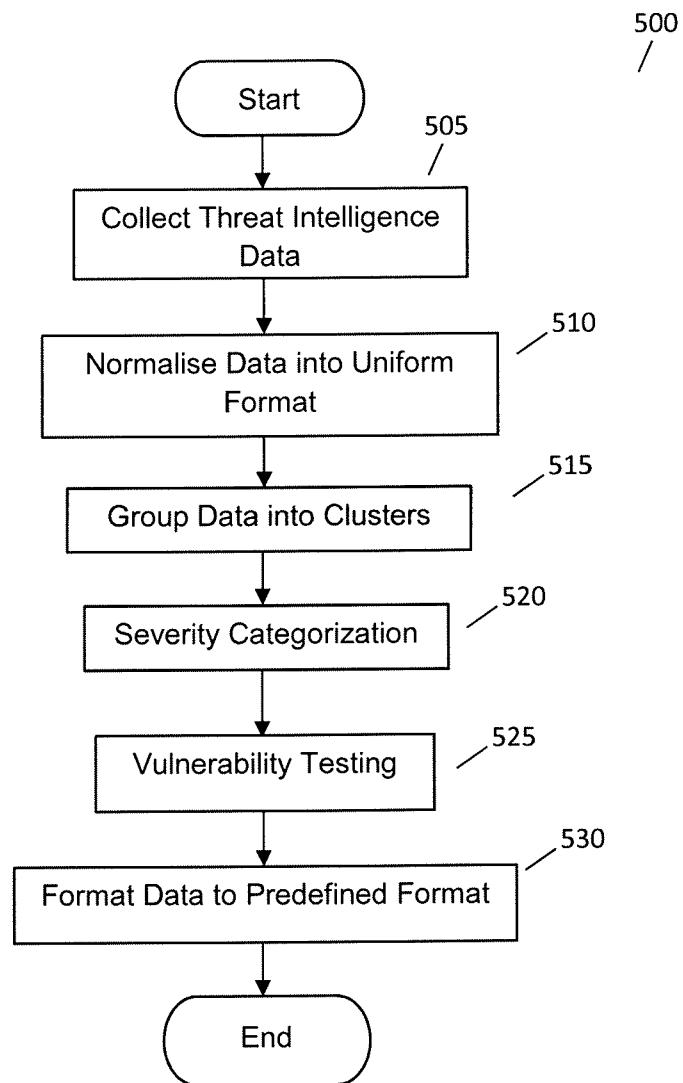
Item ID	Source	Type of Malicious Activity	Data
1	open A	worm	d _{win,email}
5	commercial	worm	d _{win,SSH}
7	open B	worm	d _{win,HTTP}
11	anonymous	worm	d _{linux,HTTP}
2	commercial	Trojan	d _{win,email}
8	open B	Trojan	d _{win,email}
6	commercial	DoS	d _{linux,PPP}
4	anonymous	DoS	d _{linux,fax}

310

305

320

FIGURE 4

**FIGURE 5**

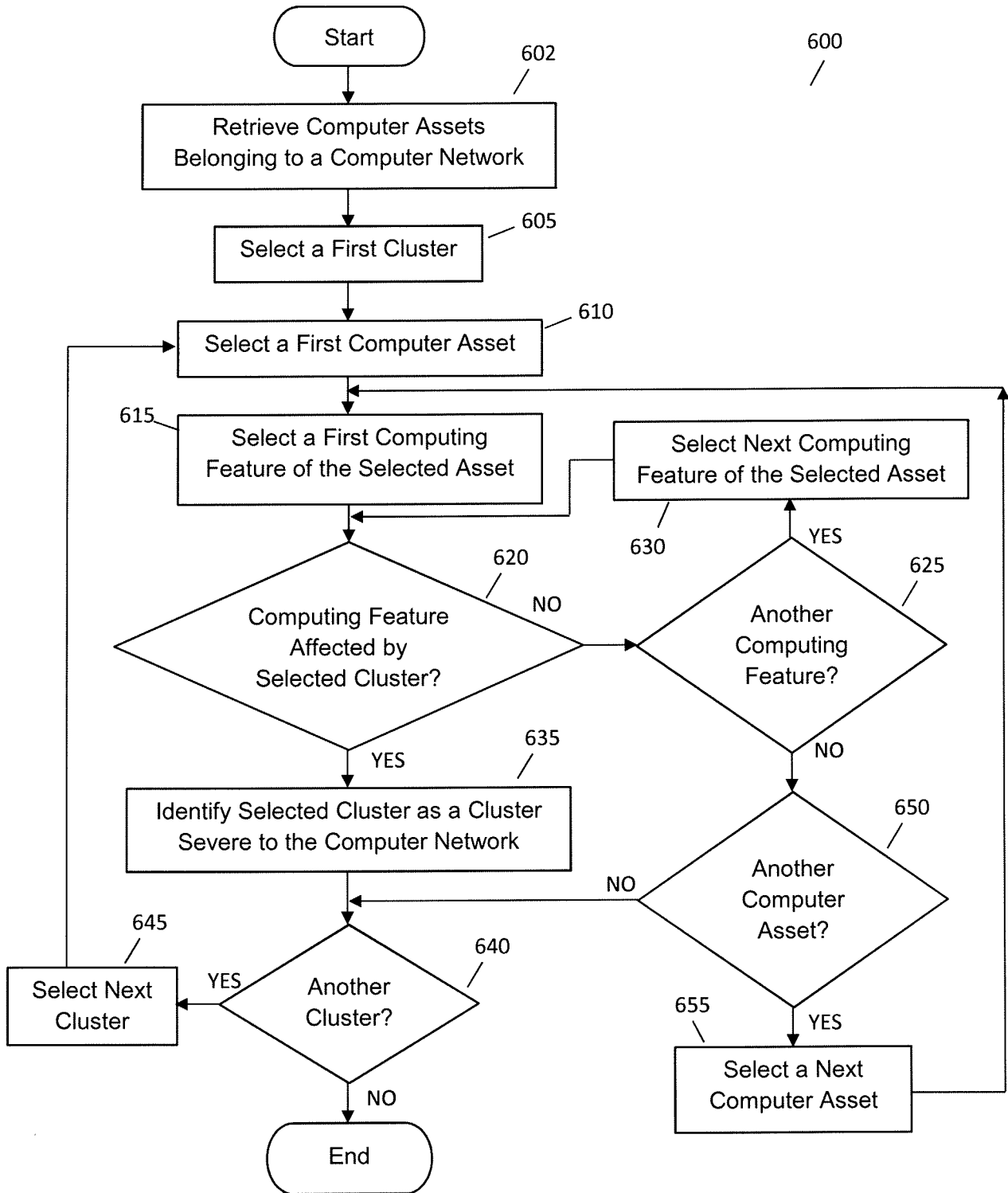


FIGURE 6

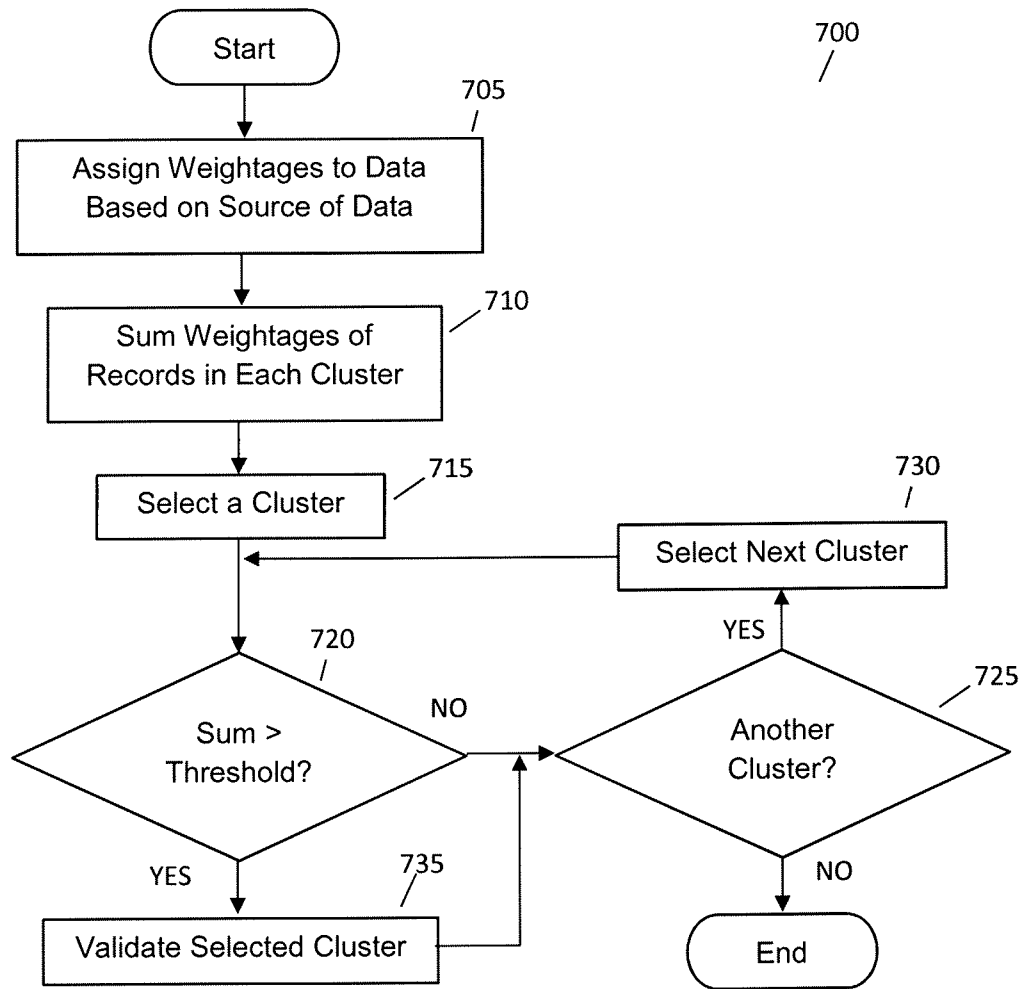


FIGURE 7

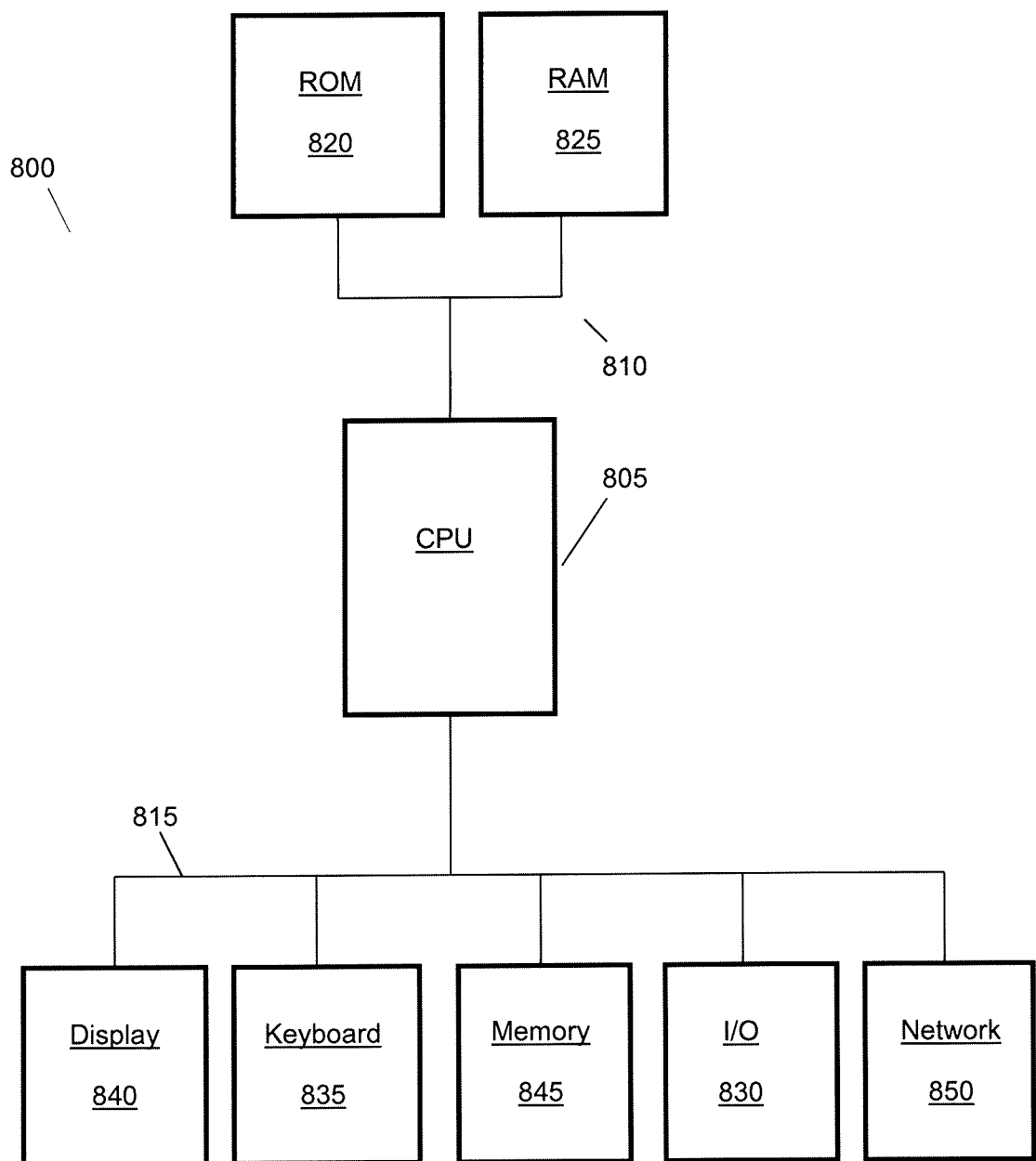


FIGURE 8