

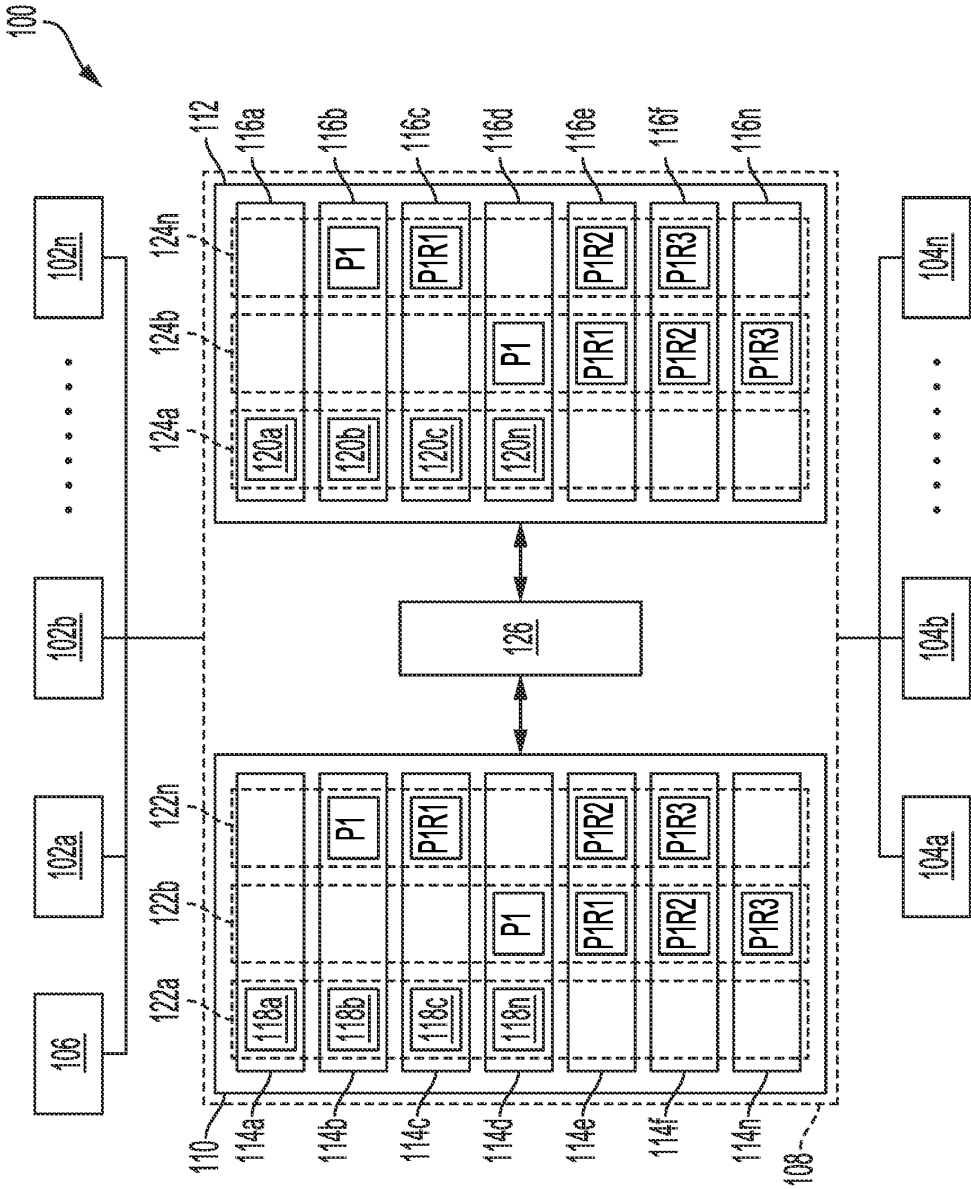


FIG. 1

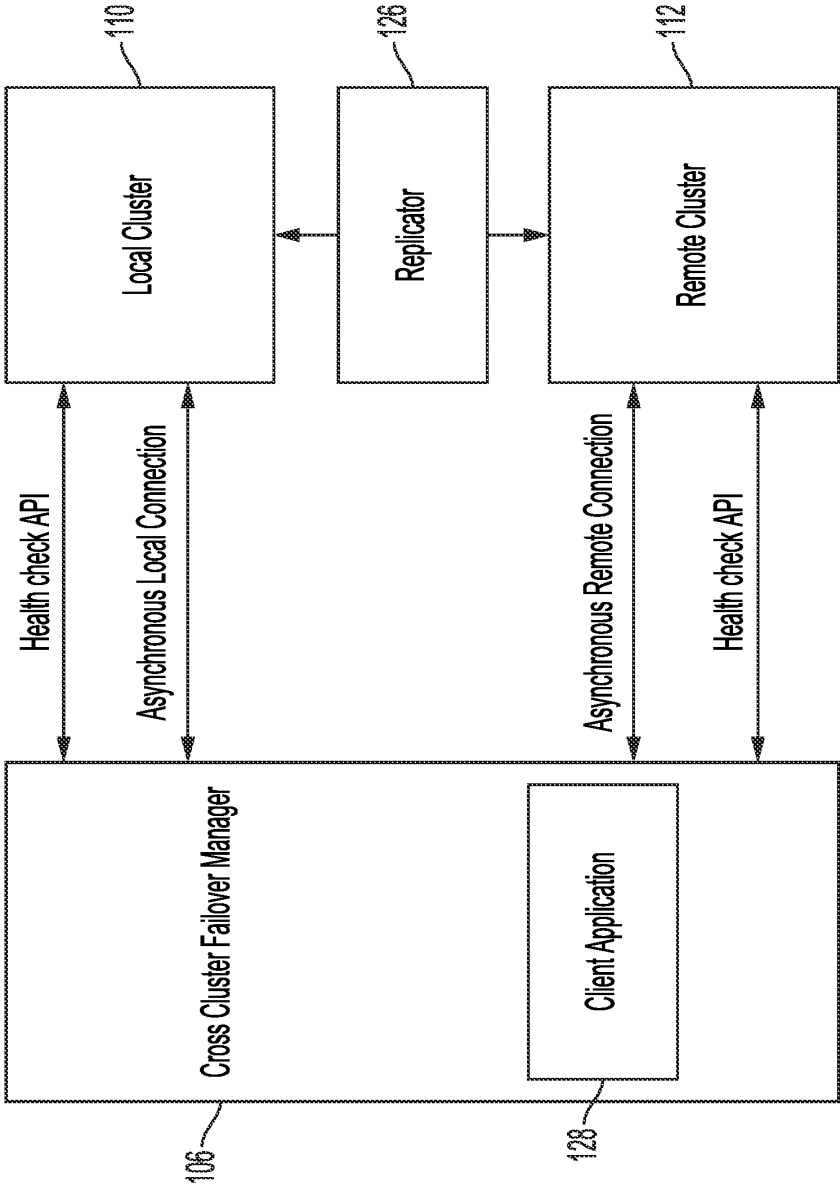


FIG. 2

200

	114a	114b	114c	114d	114e	114f	114n
122a	N1	N2	N3	N4	N5	N6	N7
122b	P1	P1R1	P1R2	P1R3			
122n				P1	P1R1	P1R2	P1R3
		P1	P1R1		P1R2	P1R3	

FIG. 3

200

	114a	114b	114c	114d	114e	114f	114n
122a	N4	N2	N3	N4	N5	N6	N7
122b	P4	P4R4	P4R2	P1R3			
122n				P1	P1R1	P1R2	P1R3
		P4	P4R4		P1R2	P1R3	

FIG. 4

200

	114a	114b	114c	114d	114e	114f	114g
122a	N4	N2	N3	N4	N5	N6	N7
122b	P4	P4R4	P4R2	P4R3			
122n				P4	P4R4	P1R2	P1R3
		P4	P4R4		P4R2	P1R3	

FIG. 5

200

	114a	114b	114c	114d	114e	114f	114g
122a	N1	N2	N3	N4	N5	N6	N7
122b	P1	P1R1	P4R2	P4R3			
122n				P4	P1R1	P1R2	P1R3
		P1	P4R4		P1R2	P1R3	

FIG. 6

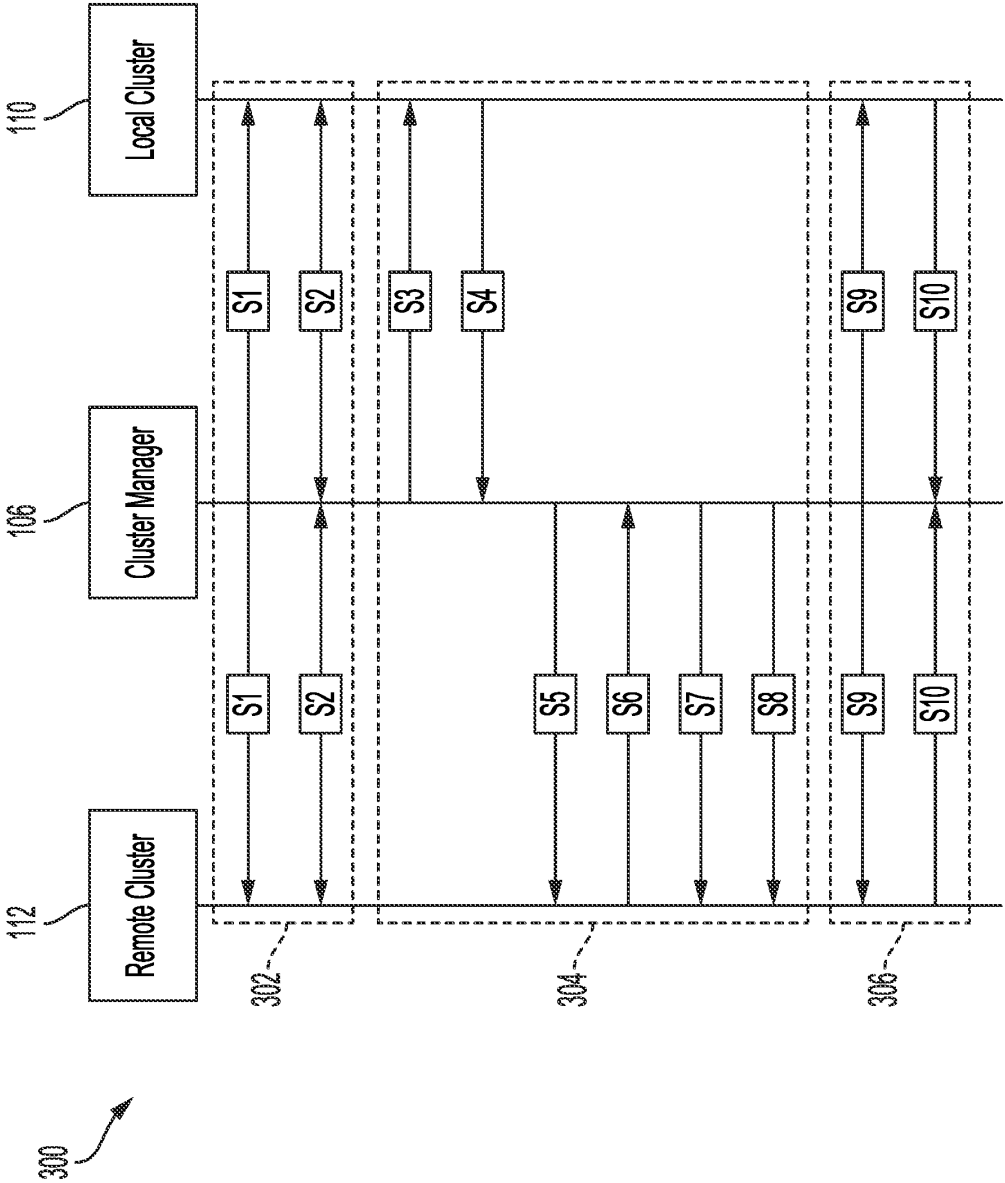


FIG. 7

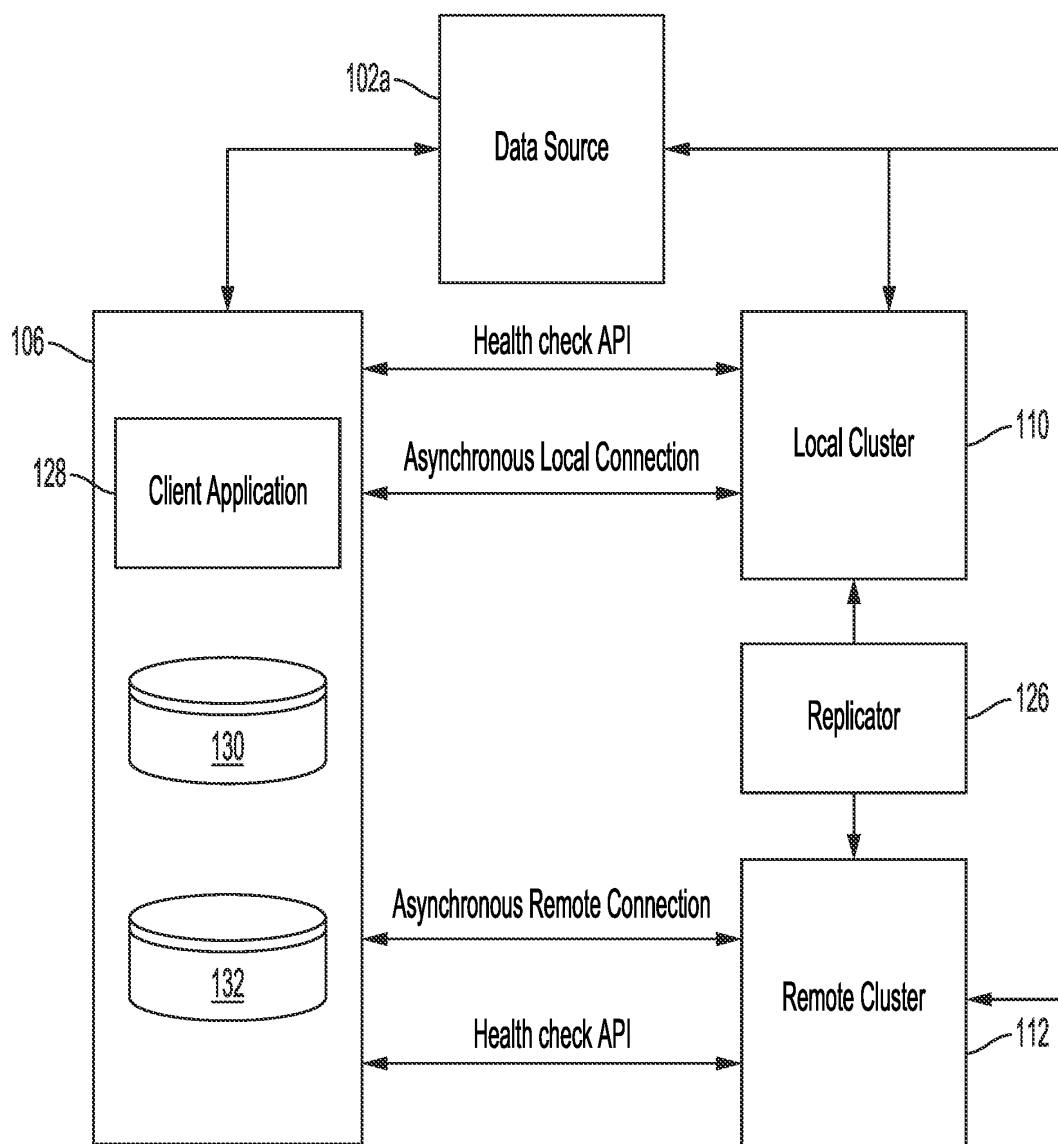


FIG. 8

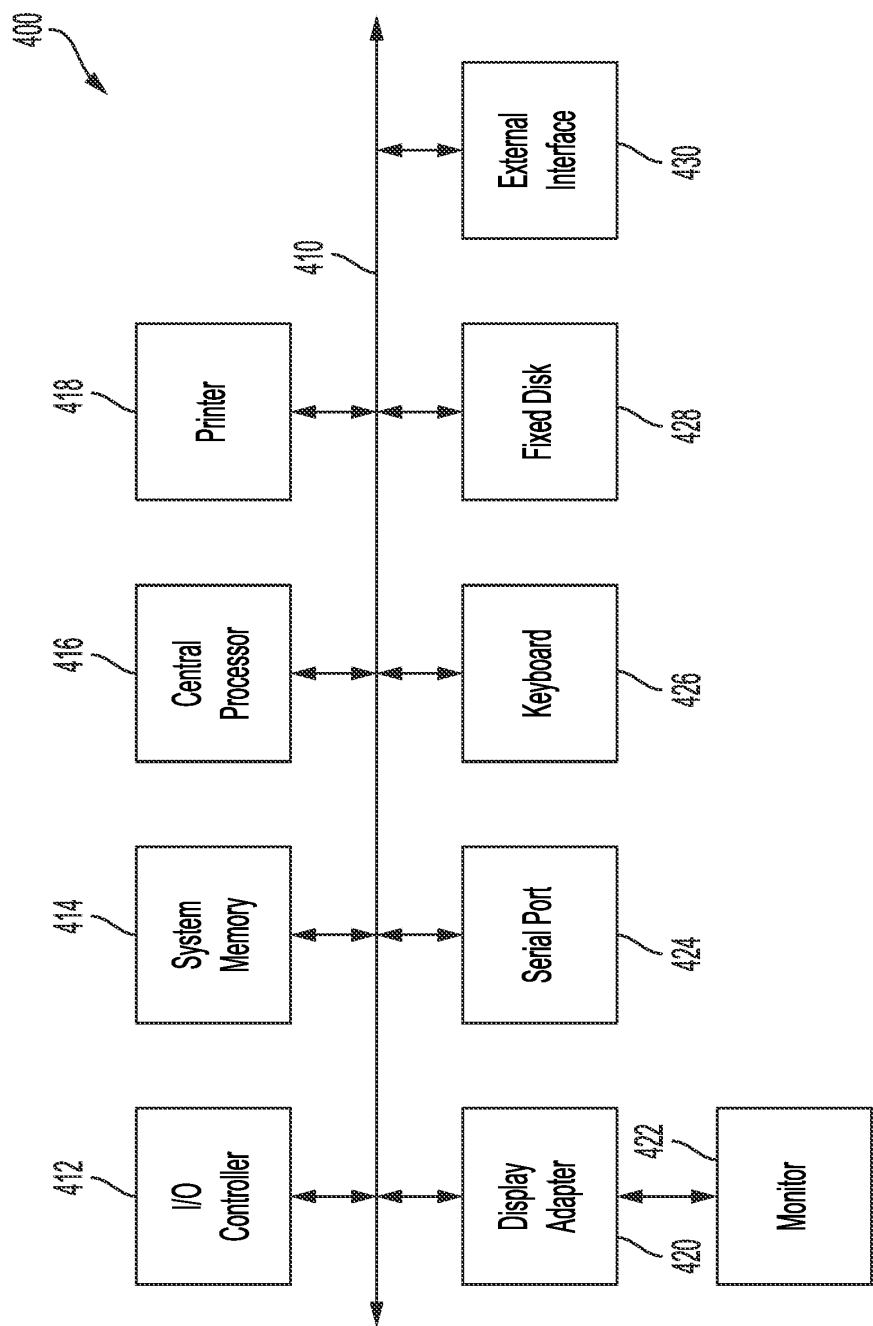


FIG. 9

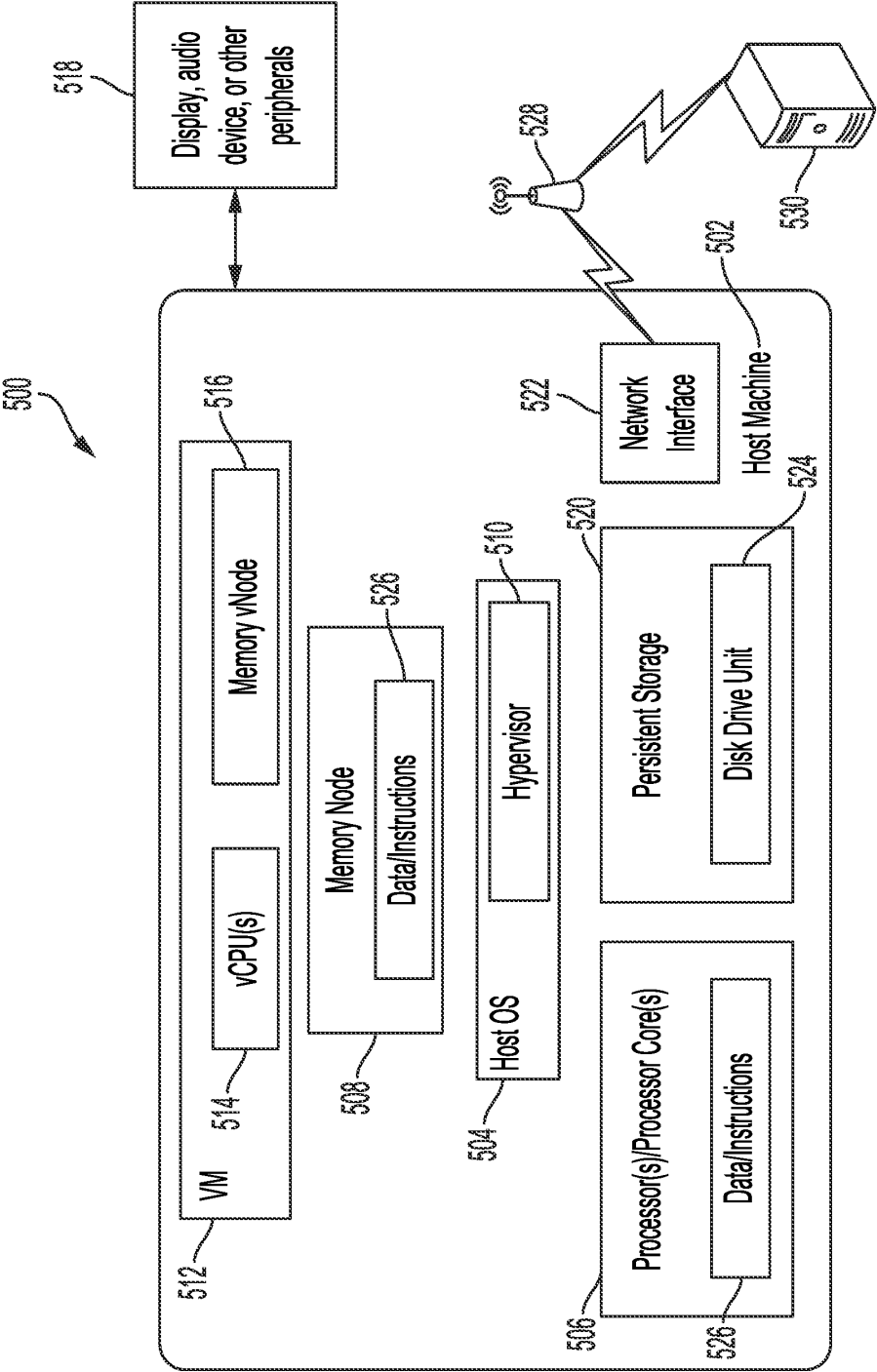


FIG. 10