

The screenshot displays a network management console with two main sections: a device list and a configuration panel for a selected device.

Device List:

ID	NAME	TYPE	IP	STATUS	GROUP
1000001	SW1	SW	192.168.1.1	UP	Core
1000002	SW2	SW	192.168.1.2	UP	Core
1000003	SW3	SW	192.168.1.3	UP	Core
1000004	SW4	SW	192.168.1.4	UP	Core
1000005	SW5	SW	192.168.1.5	UP	Core
1000006	SW6	SW	192.168.1.6	UP	Core
1000007	SW7	SW	192.168.1.7	UP	Core
1000008	SW8	SW	192.168.1.8	UP	Core
1000009	SW9	SW	192.168.1.9	UP	Core
1000010	SW10	SW	192.168.1.10	UP	Core
1000011	SW11	SW	192.168.1.11	UP	Core
1000012	SW12	SW	192.168.1.12	UP	Core
1000013	SW13	SW	192.168.1.13	UP	Core
1000014	SW14	SW	192.168.1.14	UP	Core
1000015	SW15	SW	192.168.1.15	UP	Core
1000016	SW16	SW	192.168.1.16	UP	Core
1000017	SW17	SW	192.168.1.17	UP	Core
1000018	SW18	SW	192.168.1.18	UP	Core
1000019	SW19	SW	192.168.1.19	UP	Core
1000020	SW20	SW	192.168.1.20	UP	Core

Configuration Panel (Selected Device: SW1):

General: Name: SW1, IP: 192.168.1.1, Status: UP, Group: Core.

Ports:

Port	Name	Speed	Mode	Admin	Oper
0/24	24GE0/24	10000	Full Duplex	UP	UP
0/25	24GE0/25	10000	Full Duplex	UP	UP
0/26	24GE0/26	10000	Full Duplex	UP	UP
0/27	24GE0/27	10000	Full Duplex	UP	UP
0/28	24GE0/28	10000	Full Duplex	UP	UP
0/29	24GE0/29	10000	Full Duplex	UP	UP
0/30	24GE0/30	10000	Full Duplex	UP	UP
0/31	24GE0/31	10000	Full Duplex	UP	UP
0/32	24GE0/32	10000	Full Duplex	UP	UP
0/33	24GE0/33	10000	Full Duplex	UP	UP
0/34	24GE0/34	10000	Full Duplex	UP	UP
0/35	24GE0/35	10000	Full Duplex	UP	UP
0/36	24GE0/36	10000	Full Duplex	UP	UP
0/37	24GE0/37	10000	Full Duplex	UP	UP
0/38	24GE0/38	10000	Full Duplex	UP	UP
0/39	24GE0/39	10000	Full Duplex	UP	UP
0/40	24GE0/40	10000	Full Duplex	UP	UP
0/41	24GE0/41	10000	Full Duplex	UP	UP
0/42	24GE0/42	10000	Full Duplex	UP	UP
0/43	24GE0/43	10000	Full Duplex	UP	UP
0/44	24GE0/44	10000	Full Duplex	UP	UP
0/45	24GE0/45	10000	Full Duplex	UP	UP
0/46	24GE0/46	10000	Full Duplex	UP	UP
0/47	24GE0/47	10000	Full Duplex	UP	UP
0/48	24GE0/48	10000	Full Duplex	UP	UP
0/49	24GE0/49	10000	Full Duplex	UP	UP
0/50	24GE0/50	10000	Full Duplex	UP	UP
0/51	24GE0/51	10000	Full Duplex	UP	UP
0/52	24GE0/52	10000	Full Duplex	UP	UP
0/53	24GE0/53	10000	Full Duplex	UP	UP
0/54	24GE0/54	10000	Full Duplex	UP	UP
0/55	24GE0/55	10000	Full Duplex	UP	UP
0/56	24GE0/56	10000	Full Duplex	UP	UP
0/57	24GE0/57	10000	Full Duplex	UP	UP
0/58	24GE0/58	10000	Full Duplex	UP	UP
0/59	24GE0/59	10000	Full Duplex	UP	UP
0/60	24GE0/60	10000	Full Duplex	UP	UP
0/61	24GE0/61	10000	Full Duplex	UP	UP
0/62	24GE0/62	10000	Full Duplex	UP	UP
0/63	24GE0/63	10000	Full Duplex	UP	UP
0/64	24GE0/64	10000	Full Duplex	UP	UP
0/65	24GE0/65	10000	Full Duplex	UP	UP
0/66	24GE0/66	10000	Full Duplex	UP	UP
0/67	24GE0/67	10000	Full Duplex	UP	UP
0/68	24GE0/68	10000	Full Duplex	UP	UP
0/69	24GE0/69	10000	Full Duplex	UP	UP
0/70	24GE0/70	10000	Full Duplex	UP	UP
0/71	24GE0/71	10000	Full Duplex	UP	UP
0/72	24GE0/72	10000	Full Duplex	UP	UP
0/73	24GE0/73	10000	Full Duplex	UP	UP
0/74	24GE0/74	10000	Full Duplex	UP	UP
0/75	24GE0/75	10000	Full Duplex	UP	UP
0/76	24GE0/76	10000	Full Duplex	UP	UP
0/77	24GE0/77	10000	Full Duplex	UP	UP
0/78	24GE0/78	10000	Full Duplex	UP	UP
0/79	24GE0/79	10000	Full Duplex	UP	UP
0/80	24GE0/80	10000	Full Duplex	UP	UP
0/81	24GE0/81	10000	Full Duplex	UP	UP
0/82	24GE0/82	10000	Full Duplex	UP	UP
0/83	24GE0/83	10000	Full Duplex	UP	UP
0/84	24GE0/84	10000	Full Duplex	UP	UP
0/85	24GE0/85	10000	Full Duplex	UP	UP
0/86	24GE0/86	10000	Full Duplex	UP	UP
0/87	24GE0/87	10000	Full Duplex	UP	UP
0/88	24GE0/88	10000	Full Duplex	UP	UP
0/89	24GE0/89	10000	Full Duplex	UP	UP
0/90	24GE0/90	10000	Full Duplex	UP	UP
0/91	24GE0/91	10000	Full Duplex	UP	UP
0/92	24GE0/92	10000	Full Duplex	UP	UP
0/93	24GE0/93	10000	Full Duplex	UP	UP
0/94	24GE0/94	10000	Full Duplex	UP	UP
0/95	24GE0/95	10000	Full Duplex	UP	UP
0/96	24GE0/96	10000	Full Duplex	UP	UP
0/97	24GE0/97	10000	Full Duplex	UP	UP
0/98	24GE0/98	10000	Full Duplex	UP	UP
0/99	24GE0/99	10000	Full Duplex	UP	UP
0/100	24GE0/100	10000	Full Duplex	UP	UP

Hardware Information: Model: H3C S7700E-24P, Serial: H3CXXXXXXXXXXXXXXX, Version: V200R001C00.

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