



Console -> Create New Graphs

Logged in as **admin** (Logout)

- Create
- New Graphs**
- Management
- Graph Management
- Graph Trees
- Data Sources
- Devices
- Weathermaps
- SuperLinks Pages
- Thresholds
- Collection Methods
- Data Queries
- Data Input Methods
- Templates
- Graph Templates
- Host Templates
- Data Templates
- Threshold Templates
- Discovery Templates
- Import/Export
- Import Templates
- Export Templates
- Configuration
- Settings
- Utilities
- System Utilities
- User Management
- Logout User



SBT Voice Gateway (10.110.4.3) (10.110.4.3)

Generic SNMP-enabled Host

Create new graphs for the following host:





- * [Edit this Host](#)
- * [Create New Host](#)
- * [Auto-create thresholds](#)

Graph Templates

Graph Template Name Create:

Data Query [SNMP - Interface Statistics]

Index	Status	Description	Name (IF-MIB)	Alias (IF-MIB)	Type	Speed	Hardware Address	IP Address	<input type="checkbox"/>
1	Up	GigabitEthernet0/0	Gi0/0		ethernetCsmacd(6)	100000000	00:00:19:AA:D7:3B:A0	10.110.4.3	<input type="checkbox"/>
2	Down	GigabitEthernet0/1	Gi0/1		ethernetCsmacd(6)	100000000	00:00:19:AA:D7:3B:A1		<input type="checkbox"/>
3	Up	Null0	Nu0		other(1)	4294967295			<input type="checkbox"/>
4	Up	T1 0/0/0	T1 0/0/0	SBT, CKT ID 86HCQS000362-001PT	ds1(18)	1544000			<input type="checkbox"/>
5	Down	T1 0/0/1	T1 0/0/1		ds1(18)	1544000			<input type="checkbox"/>
6	Up	T1 0/1/0	T1 0/1/0		ds1(18)	1544000			<input type="checkbox"/>
7	Down	T1 0/1/1	T1 0/1/1		ds1(18)	1544000			<input type="checkbox"/>
8	Up	Serial0/0/0:0	Se0/0/0:0		propPointToPointSerial(22)	64000			<input type="checkbox"/>
9	dormant(5)	Serial0/0/0:1	Se0/0/0:1		propPointToPointSerial(22)	64000			<input type="checkbox"/>
10	Up	Serial0/0/0:2	Se0/0/0:2		propPointToPointSerial(22)	64000			<input type="checkbox"/>
11	Up	Serial0/0/0:3	Se0/0/0:3		propPointToPointSerial(22)	64000			<input type="checkbox"/>
12	Up	Serial0/0/0:4	Se0/0/0:4		propPointToPointSerial(22)	64000			<input type="checkbox"/>
13	Up	Serial0/0/0:5	Se0/0/0:5		propPointToPointSerial(22)	64000			<input type="checkbox"/>
14	dormant(5)	Serial0/0/0:6	Se0/0/0:6		propPointToPointSerial(22)	64000			<input type="checkbox"/>
15	Up	Serial0/0/0:7	Se0/0/0:7		propPointToPointSerial(22)	64000			<input type="checkbox"/>

16	dormant(5)	Serial0/0/0:8	Se0/0/0:8		propPointToPointSerial(22)	64000	<input type="checkbox"/>
17	dormant(5)	Serial0/0/0:9	Se0/0/0:9		propPointToPointSerial(22)	64000	<input type="checkbox"/>
18	dormant(5)	Serial0/0/0:10	Se0/0/0:10		propPointToPointSerial(22)	64000	<input type="checkbox"/>
19	dormant(5)	Serial0/0/0:11	Se0/0/0:11		propPointToPointSerial(22)	64000	<input type="checkbox"/>
20	dormant(5)	Serial0/0/0:12	Se0/0/0:12		propPointToPointSerial(22)	64000	<input type="checkbox"/>
21	dormant(5)	Serial0/0/0:13	Se0/0/0:13		propPointToPointSerial(22)	64000	<input type="checkbox"/>
22	dormant(5)	Serial0/0/0:14	Se0/0/0:14		propPointToPointSerial(22)	64000	<input type="checkbox"/>
23	dormant(5)	Serial0/0/0:15	Se0/0/0:15		propPointToPointSerial(22)	64000	<input type="checkbox"/>
24	dormant(5)	Serial0/0/0:16	Se0/0/0:16		propPointToPointSerial(22)	64000	<input type="checkbox"/>
25	dormant(5)	Serial0/0/0:17	Se0/0/0:17		propPointToPointSerial(22)	64000	<input type="checkbox"/>
26	dormant(5)	Serial0/0/0:18	Se0/0/0:18		propPointToPointSerial(22)	64000	<input type="checkbox"/>
27	dormant(5)	Serial0/0/0:19	Se0/0/0:19		propPointToPointSerial(22)	64000	<input type="checkbox"/>
28	dormant(5)	Serial0/0/0:20	Se0/0/0:20		propPointToPointSerial(22)	64000	<input type="checkbox"/>
29	dormant(5)	Serial0/0/0:21	Se0/0/0:21		propPointToPointSerial(22)	64000	<input type="checkbox"/>
30	Up	Serial0/0/0:22	Se0/0/0:22		propPointToPointSerial(22)	64000	<input type="checkbox"/>
31	dormant(5)	Serial0/0/0:23	Se0/0/0:23	BTN  209-544-1433  SBT, 801 11th St, Modesto, 95354	lapd(77)	64000	<input type="checkbox"/>
32	dormant(5)	Serial0/0/0:23-Signaling	Se0/0/0:23	BTN  209-544-1433  SBT, 801 11th St, Modesto, 95354	isdn(63)	64000	<input type="checkbox"/>
33	Up	Serial0/0/0:0-Bearer Channel	Se0/0/0:0		ds0(81)	64000	<input type="checkbox"/>
34	Down	Serial0/0/0:1-Bearer Channel	Se0/0/0:1		ds0(81)	64000	<input type="checkbox"/>
35	Up	Serial0/0/0:2-Bearer Channel	Se0/0/0:2		ds0(81)	64000	<input type="checkbox"/>
36	Up	Serial0/0/0:3-Bearer Channel	Se0/0/0:3		ds0(81)	64000	<input type="checkbox"/>

37	Up	Serial0/0/0:4-Bearer Channel	Se0/0/0:4	ds0(81)	64000	<input type="checkbox"/>
38	Up	Serial0/0/0:5-Bearer Channel	Se0/0/0:5	ds0(81)	64000	<input type="checkbox"/>
39	Down	Serial0/0/0:6-Bearer Channel	Se0/0/0:6	ds0(81)	64000	<input type="checkbox"/>
40	Up	Serial0/0/0:7-Bearer Channel	Se0/0/0:7	ds0(81)	64000	<input type="checkbox"/>
41	Down	Serial0/0/0:8-Bearer Channel	Se0/0/0:8	ds0(81)	64000	<input type="checkbox"/>
42	Down	Serial0/0/0:9-Bearer Channel	Se0/0/0:9	ds0(81)	64000	<input type="checkbox"/>
43	Down	Serial0/0/0:10-Bearer Channel	Se0/0/0:10	ds0(81)	64000	<input type="checkbox"/>
44	Down	Serial0/0/0:11-Bearer Channel	Se0/0/0:11	ds0(81)	64000	<input type="checkbox"/>
45	Down	Serial0/0/0:12-Bearer Channel	Se0/0/0:12	ds0(81)	64000	<input type="checkbox"/>
46	Down	Serial0/0/0:13-Bearer Channel	Se0/0/0:13	ds0(81)	64000	<input type="checkbox"/>
47	Down	Serial0/0/0:14-Bearer Channel	Se0/0/0:14	ds0(81)	64000	<input type="checkbox"/>
48	Down	Serial0/0/0:15-Bearer Channel	Se0/0/0:15	ds0(81)	64000	<input type="checkbox"/>
49	Down	Serial0/0/0:16-Bearer Channel	Se0/0/0:16	ds0(81)	64000	<input type="checkbox"/>
50	Down	Serial0/0/0:17-Bearer Channel	Se0/0/0:17	ds0(81)	64000	<input type="checkbox"/>
51	Down	Serial0/0/0:18-Bearer Channel	Se0/0/0:18	ds0(81)	64000	<input type="checkbox"/>
52	Down	Serial0/0/0:19-Bearer Channel	Se0/0/0:19	ds0(81)	64000	<input type="checkbox"/>
53	Down	Serial0/0/0:20-Bearer Channel	Se0/0/0:20	ds0(81)	64000	<input type="checkbox"/>
54	Down	Serial0/0/0:21-Bearer Channel	Se0/0/0:21	ds0(81)	64000	<input type="checkbox"/>
55	Up	Serial0/0/0:22-Bearer Channel	Se0/0/0:22	ds0(81)	64000	<input type="checkbox"/>
56	dormant(5)	FXO NULL 0/0/0:23	FXO NULL 0/0/0:23	voiceFXO(101)	0	<input type="checkbox"/>
57	Down	Serial0/0/1:0	Se0/0/1:0	propPointToPointSerial(22)	64000	<input type="checkbox"/>
58	Down	Serial0/0/1:1	Se0/0/1:1	propPointToPointSerial(22)	64000	<input type="checkbox"/>

59	Down	Serial0/0/1:2	Se0/0/1:2	propPointToPointSerial(22)	64000	<input type="checkbox"/>
60	Down	Serial0/0/1:3	Se0/0/1:3	propPointToPointSerial(22)	64000	<input type="checkbox"/>
61	Down	Serial0/0/1:4	Se0/0/1:4	propPointToPointSerial(22)	64000	<input type="checkbox"/>
62	Down	Serial0/0/1:5	Se0/0/1:5	propPointToPointSerial(22)	64000	<input type="checkbox"/>
63	Down	Serial0/0/1:6	Se0/0/1:6	propPointToPointSerial(22)	64000	<input type="checkbox"/>
64	Down	Serial0/0/1:7	Se0/0/1:7	propPointToPointSerial(22)	64000	<input type="checkbox"/>
65	Down	Serial0/0/1:8	Se0/0/1:8	propPointToPointSerial(22)	64000	<input type="checkbox"/>
66	Down	Serial0/0/1:9	Se0/0/1:9	propPointToPointSerial(22)	64000	<input type="checkbox"/>
67	Down	Serial0/0/1:10	Se0/0/1:10	propPointToPointSerial(22)	64000	<input type="checkbox"/>
68	Down	Serial0/0/1:11	Se0/0/1:11	propPointToPointSerial(22)	64000	<input type="checkbox"/>
69	Down	Serial0/0/1:12	Se0/0/1:12	propPointToPointSerial(22)	64000	<input type="checkbox"/>
70	Down	Serial0/0/1:13	Se0/0/1:13	propPointToPointSerial(22)	64000	<input type="checkbox"/>
71	Down	Serial0/0/1:14	Se0/0/1:14	propPointToPointSerial(22)	64000	<input type="checkbox"/>
72	Down	Serial0/0/1:15	Se0/0/1:15	propPointToPointSerial(22)	64000	<input type="checkbox"/>
73	Down	Serial0/0/1:16	Se0/0/1:16	propPointToPointSerial(22)	64000	<input type="checkbox"/>
74	Down	Serial0/0/1:17	Se0/0/1:17	propPointToPointSerial(22)	64000	<input type="checkbox"/>
75	Down	Serial0/0/1:18	Se0/0/1:18	propPointToPointSerial(22)	64000	<input type="checkbox"/>
76	Down	Serial0/0/1:19	Se0/0/1:19	propPointToPointSerial(22)	64000	<input type="checkbox"/>
77	Down	Serial0/0/1:20	Se0/0/1:20	propPointToPointSerial(22)	64000	<input type="checkbox"/>
78	Down	Serial0/0/1:21	Se0/0/1:21	propPointToPointSerial(22)	64000	<input type="checkbox"/>
79	Down	Serial0/0/1:22	Se0/0/1:22	propPointToPointSerial(22)	64000	<input type="checkbox"/>
80	Down	Serial0/0/1:23	Se0/0/1:23	lapd(77)	64000	<input type="checkbox"/>
81	Down	Serial0/0/1:23-Signaling	Se0/0/1:23	isdn(63)	64000	<input type="checkbox"/>
82	Down	Serial0/0/1:0-Bearer Channel	Se0/0/1:0	ds0(81)	64000	<input type="checkbox"/>
83	Down	Serial0/0/1:1-Bearer Channel	Se0/0/1:1	ds0(81)	64000	<input type="checkbox"/>

84	Down	Serial0/0 /1:2-Bearer Channel	Se0/0/1:2	ds0(81)	64000	<input type="checkbox"/>
85	Down	Serial0/0 /1:3-Bearer Channel	Se0/0/1:3	ds0(81)	64000	<input type="checkbox"/>
86	Down	Serial0/0 /1:4-Bearer Channel	Se0/0/1:4	ds0(81)	64000	<input type="checkbox"/>
87	Down	Serial0/0 /1:5-Bearer Channel	Se0/0/1:5	ds0(81)	64000	<input type="checkbox"/>
88	Down	Serial0/0 /1:6-Bearer Channel	Se0/0/1:6	ds0(81)	64000	<input type="checkbox"/>
89	Down	Serial0/0 /1:7-Bearer Channel	Se0/0/1:7	ds0(81)	64000	<input type="checkbox"/>
90	Down	Serial0/0 /1:8-Bearer Channel	Se0/0/1:8	ds0(81)	64000	<input type="checkbox"/>
91	Down	Serial0/0 /1:9-Bearer Channel	Se0/0/1:9	ds0(81)	64000	<input type="checkbox"/>
92	Down	Serial0/0/1:10- Bearer Channel	Se0/0/1:10	ds0(81)	64000	<input type="checkbox"/>
93	Down	Serial0/0/1:11- Bearer Channel	Se0/0/1:11	ds0(81)	64000	<input type="checkbox"/>
94	Down	Serial0/0/1:12- Bearer Channel	Se0/0/1:12	ds0(81)	64000	<input type="checkbox"/>
95	Down	Serial0/0/1:13- Bearer Channel	Se0/0/1:13	ds0(81)	64000	<input type="checkbox"/>
96	Down	Serial0/0/1:14- Bearer Channel	Se0/0/1:14	ds0(81)	64000	<input type="checkbox"/>
97	Down	Serial0/0/1:15- Bearer Channel	Se0/0/1:15	ds0(81)	64000	<input type="checkbox"/>
98	Down	Serial0/0/1:16- Bearer Channel	Se0/0/1:16	ds0(81)	64000	<input type="checkbox"/>
99	Down	Serial0/0/1:17- Bearer Channel	Se0/0/1:17	ds0(81)	64000	<input type="checkbox"/>
100	Down	Serial0/0/1:18- Bearer Channel	Se0/0/1:18	ds0(81)	64000	<input type="checkbox"/>
101	Down	Serial0/0/1:19- Bearer Channel	Se0/0/1:19	ds0(81)	64000	<input type="checkbox"/>
102	Down	Serial0/0/1:20- Bearer Channel	Se0/0/1:20	ds0(81)	64000	<input type="checkbox"/>
103	Down	Serial0/0/1:21- Bearer Channel	Se0/0/1:21	ds0(81)	64000	<input type="checkbox"/>
104	Down	Serial0/0/1:22- Bearer Channel	Se0/0/1:22	ds0(81)	64000	<input type="checkbox"/>

105	dormant(5)	FXO NULL 0/0/1:23	FXO NULL 0/0/1:23	voiceFXO(101)	0	<input type="checkbox"/>
106	dormant(5)	Serial0/1/0:0	Se0/1/0:0	propPointToPointSerial(22)	64000	<input type="checkbox"/>
107	dormant(5)	Serial0/1/0:1	Se0/1/0:1	propPointToPointSerial(22)	64000	<input type="checkbox"/>
108	dormant(5)	Serial0/1/0:2	Se0/1/0:2	propPointToPointSerial(22)	64000	<input type="checkbox"/>
109	dormant(5)	Serial0/1/0:3	Se0/1/0:3	propPointToPointSerial(22)	64000	<input type="checkbox"/>
110	dormant(5)	Serial0/1/0:4	Se0/1/0:4	propPointToPointSerial(22)	64000	<input type="checkbox"/>
111	dormant(5)	Serial0/1/0:5	Se0/1/0:5	propPointToPointSerial(22)	64000	<input type="checkbox"/>
112	dormant(5)	Serial0/1/0:6	Se0/1/0:6	propPointToPointSerial(22)	64000	<input type="checkbox"/>
113	dormant(5)	Serial0/1/0:7	Se0/1/0:7	propPointToPointSerial(22)	64000	<input type="checkbox"/>
114	dormant(5)	Serial0/1/0:8	Se0/1/0:8	propPointToPointSerial(22)	64000	<input type="checkbox"/>
115	dormant(5)	Serial0/1/0:9	Se0/1/0:9	propPointToPointSerial(22)	64000	<input type="checkbox"/>
116	dormant(5)	Serial0/1/0:10	Se0/1/0:10	propPointToPointSerial(22)	64000	<input type="checkbox"/>
117	dormant(5)	Serial0/1/0:11	Se0/1/0:11	propPointToPointSerial(22)	64000	<input type="checkbox"/>
118	dormant(5)	Serial0/1/0:12	Se0/1/0:12	propPointToPointSerial(22)	64000	<input type="checkbox"/>
119	dormant(5)	Serial0/1/0:13	Se0/1/0:13	propPointToPointSerial(22)	64000	<input type="checkbox"/>
120	dormant(5)	Serial0/1/0:14	Se0/1/0:14	propPointToPointSerial(22)	64000	<input type="checkbox"/>
121	dormant(5)	Serial0/1/0:15	Se0/1/0:15	propPointToPointSerial(22)	64000	<input type="checkbox"/>
122	dormant(5)	Serial0/1/0:16	Se0/1/0:16	propPointToPointSerial(22)	64000	<input type="checkbox"/>
123	dormant(5)	Serial0/1/0:17	Se0/1/0:17	propPointToPointSerial(22)	64000	<input type="checkbox"/>
124	dormant(5)	Serial0/1/0:18	Se0/1/0:18	propPointToPointSerial(22)	64000	<input type="checkbox"/>
125	dormant(5)	Serial0/1/0:19	Se0/1/0:19	propPointToPointSerial(22)	64000	<input type="checkbox"/>
126	dormant(5)	Serial0/1/0:20	Se0/1/0:20	propPointToPointSerial(22)	64000	<input type="checkbox"/>
127	dormant(5)	Serial0/1/0:21	Se0/1/0:21	propPointToPointSerial(22)	64000	<input type="checkbox"/>
128	dormant(5)	Serial0/1/0:22	Se0/1/0:22	propPointToPointSerial(22)	64000	<input type="checkbox"/>
129	dormant(5)	Serial0/1/0:23	Se0/1/0:23	lapd(77)	64000	<input type="checkbox"/>

130	dormant(5)	Serial0/1/0:23-Signaling	Se0/1/0:23	isdn(63)	64000	<input type="checkbox"/>
131	Down	Serial0/1/0:0-Bearer Channel	Se0/1/0:0	ds0(81)	64000	<input type="checkbox"/>
132	Down	Serial0/1/0:1-Bearer Channel	Se0/1/0:1	ds0(81)	64000	<input type="checkbox"/>
133	Down	Serial0/1/0:2-Bearer Channel	Se0/1/0:2	ds0(81)	64000	<input type="checkbox"/>
134	Down	Serial0/1/0:3-Bearer Channel	Se0/1/0:3	ds0(81)	64000	<input type="checkbox"/>
135	Down	Serial0/1/0:4-Bearer Channel	Se0/1/0:4	ds0(81)	64000	<input type="checkbox"/>
136	Down	Serial0/1/0:5-Bearer Channel	Se0/1/0:5	ds0(81)	64000	<input type="checkbox"/>
137	Down	Serial0/1/0:6-Bearer Channel	Se0/1/0:6	ds0(81)	64000	<input type="checkbox"/>
138	Down	Serial0/1/0:7-Bearer Channel	Se0/1/0:7	ds0(81)	64000	<input type="checkbox"/>
139	Down	Serial0/1/0:8-Bearer Channel	Se0/1/0:8	ds0(81)	64000	<input type="checkbox"/>
140	Down	Serial0/1/0:9-Bearer Channel	Se0/1/0:9	ds0(81)	64000	<input type="checkbox"/>
141	Down	Serial0/1/0:10-Bearer Channel	Se0/1/0:10	ds0(81)	64000	<input type="checkbox"/>
142	Down	Serial0/1/0:11-Bearer Channel	Se0/1/0:11	ds0(81)	64000	<input type="checkbox"/>
143	Down	Serial0/1/0:12-Bearer Channel	Se0/1/0:12	ds0(81)	64000	<input type="checkbox"/>
144	Down	Serial0/1/0:13-Bearer Channel	Se0/1/0:13	ds0(81)	64000	<input type="checkbox"/>
145	Down	Serial0/1/0:14-Bearer Channel	Se0/1/0:14	ds0(81)	64000	<input type="checkbox"/>
146	Down	Serial0/1/0:15-Bearer Channel	Se0/1/0:15	ds0(81)	64000	<input type="checkbox"/>
147	Down	Serial0/1/0:16-Bearer Channel	Se0/1/0:16	ds0(81)	64000	<input type="checkbox"/>
148	Down	Serial0/1/0:17-Bearer Channel	Se0/1/0:17	ds0(81)	64000	<input type="checkbox"/>
149	Down	Serial0/1/0:18-Bearer Channel	Se0/1/0:18	ds0(81)	64000	<input type="checkbox"/>

150	Down	Serial0/1/0:19-Bearer Channel	Se0/1/0:19	ds0(81)	64000	<input type="checkbox"/>
151	Down	Serial0/1/0:20-Bearer Channel	Se0/1/0:20	ds0(81)	64000	<input type="checkbox"/>
152	Down	Serial0/1/0:21-Bearer Channel	Se0/1/0:21	ds0(81)	64000	<input type="checkbox"/>
153	Down	Serial0/1/0:22-Bearer Channel	Se0/1/0:22	ds0(81)	64000	<input type="checkbox"/>
154	dormant(5)	FXO NULL 0/1/0:23	FXO NULL 0/1/0:23	voiceFXO(101)	0	<input type="checkbox"/>
155	Down	Serial0/1/1:0	Se0/1/1:0	propPointToPointSerial(22)	64000	<input type="checkbox"/>
156	Down	Serial0/1/1:1	Se0/1/1:1	propPointToPointSerial(22)	64000	<input type="checkbox"/>
157	Down	Serial0/1/1:2	Se0/1/1:2	propPointToPointSerial(22)	64000	<input type="checkbox"/>
158	Down	Serial0/1/1:3	Se0/1/1:3	propPointToPointSerial(22)	64000	<input type="checkbox"/>
159	Down	Serial0/1/1:4	Se0/1/1:4	propPointToPointSerial(22)	64000	<input type="checkbox"/>
160	Down	Serial0/1/1:5	Se0/1/1:5	propPointToPointSerial(22)	64000	<input type="checkbox"/>
161	Down	Serial0/1/1:6	Se0/1/1:6	propPointToPointSerial(22)	64000	<input type="checkbox"/>
162	Down	Serial0/1/1:7	Se0/1/1:7	propPointToPointSerial(22)	64000	<input type="checkbox"/>
163	Down	Serial0/1/1:8	Se0/1/1:8	propPointToPointSerial(22)	64000	<input type="checkbox"/>
164	Down	Serial0/1/1:9	Se0/1/1:9	propPointToPointSerial(22)	64000	<input type="checkbox"/>
165	Down	Serial0/1/1:10	Se0/1/1:10	propPointToPointSerial(22)	64000	<input type="checkbox"/>
166	Down	Serial0/1/1:11	Se0/1/1:11	propPointToPointSerial(22)	64000	<input type="checkbox"/>
167	Down	Serial0/1/1:12	Se0/1/1:12	propPointToPointSerial(22)	64000	<input type="checkbox"/>
168	Down	Serial0/1/1:13	Se0/1/1:13	propPointToPointSerial(22)	64000	<input type="checkbox"/>
169	Down	Serial0/1/1:14	Se0/1/1:14	propPointToPointSerial(22)	64000	<input type="checkbox"/>
170	Down	Serial0/1/1:15	Se0/1/1:15	propPointToPointSerial(22)	64000	<input type="checkbox"/>
171	Down	Serial0/1/1:16	Se0/1/1:16	propPointToPointSerial(22)	64000	<input type="checkbox"/>
172	Down	Serial0/1/1:17	Se0/1/1:17	propPointToPointSerial(22)	64000	<input type="checkbox"/>
173	Down	Serial0/1/1:18	Se0/1/1:18	propPointToPointSerial(22)	64000	<input type="checkbox"/>
174	Down	Serial0/1/1:19	Se0/1/1:19	propPointToPointSerial(22)	64000	<input type="checkbox"/>

175	Down	Serial0/1/1:20	Se0/1/1:20	propPointToPointSerial(22)	64000	<input type="checkbox"/>
176	Down	Serial0/1/1:21	Se0/1/1:21	propPointToPointSerial(22)	64000	<input type="checkbox"/>
177	Down	Serial0/1/1:22	Se0/1/1:22	propPointToPointSerial(22)	64000	<input type="checkbox"/>
178	Down	Serial0/1/1:23	Se0/1/1:23	lapd(77)	64000	<input type="checkbox"/>
179	Down	Serial0/1/1:23-Signaling	Se0/1/1:23	isdn(63)	64000	<input type="checkbox"/>
180	Down	Serial0/1/1:0-Bearer Channel	Se0/1/1:0	ds0(81)	64000	<input type="checkbox"/>
181	Down	Serial0/1/1:1-Bearer Channel	Se0/1/1:1	ds0(81)	64000	<input type="checkbox"/>
182	Down	Serial0/1/1:2-Bearer Channel	Se0/1/1:2	ds0(81)	64000	<input type="checkbox"/>
183	Down	Serial0/1/1:3-Bearer Channel	Se0/1/1:3	ds0(81)	64000	<input type="checkbox"/>
184	Down	Serial0/1/1:4-Bearer Channel	Se0/1/1:4	ds0(81)	64000	<input type="checkbox"/>
185	Down	Serial0/1/1:5-Bearer Channel	Se0/1/1:5	ds0(81)	64000	<input type="checkbox"/>
186	Down	Serial0/1/1:6-Bearer Channel	Se0/1/1:6	ds0(81)	64000	<input type="checkbox"/>
187	Down	Serial0/1/1:7-Bearer Channel	Se0/1/1:7	ds0(81)	64000	<input type="checkbox"/>
188	Down	Serial0/1/1:8-Bearer Channel	Se0/1/1:8	ds0(81)	64000	<input type="checkbox"/>
189	Down	Serial0/1/1:9-Bearer Channel	Se0/1/1:9	ds0(81)	64000	<input type="checkbox"/>
190	Down	Serial0/1/1:10-Bearer Channel	Se0/1/1:10	ds0(81)	64000	<input type="checkbox"/>
191	Down	Serial0/1/1:11-Bearer Channel	Se0/1/1:11	ds0(81)	64000	<input type="checkbox"/>
192	Down	Serial0/1/1:12-Bearer Channel	Se0/1/1:12	ds0(81)	64000	<input type="checkbox"/>
193	Down	Serial0/1/1:13-Bearer Channel	Se0/1/1:13	ds0(81)	64000	<input type="checkbox"/>
194	Down	Serial0/1/1:14-Bearer Channel	Se0/1/1:14	ds0(81)	64000	<input type="checkbox"/>
195	Down	Serial0/1/1:15-Bearer Channel	Se0/1/1:15	ds0(81)	64000	<input type="checkbox"/>

196	Down	Serial0/1/1:16-Bearer Channel	Se0/1/1:16	ds0(81)	64000	<input type="checkbox"/>
197	Down	Serial0/1/1:17-Bearer Channel	Se0/1/1:17	ds0(81)	64000	<input type="checkbox"/>
198	Down	Serial0/1/1:18-Bearer Channel	Se0/1/1:18	ds0(81)	64000	<input type="checkbox"/>
199	Down	Serial0/1/1:19-Bearer Channel	Se0/1/1:19	ds0(81)	64000	<input type="checkbox"/>
200	Down	Serial0/1/1:20-Bearer Channel	Se0/1/1:20	ds0(81)	64000	<input type="checkbox"/>
201	Down	Serial0/1/1:21-Bearer Channel	Se0/1/1:21	ds0(81)	64000	<input type="checkbox"/>
202	Down	Serial0/1/1:22-Bearer Channel	Se0/1/1:22	ds0(81)	64000	<input type="checkbox"/>
203	dormant(5)	FXO NULL 0/1/1:23	FXO NULL 0/1/1:23	voiceFXO(101)	0	<input type="checkbox"/>
204	Up	Voice Encapsulation (POTS) Peer: 9	VoiceEncapPeer9	voiceEncap(103)	0	<input type="checkbox"/>
205	Up	Voice Over IP Peer: 2	VoiceOverIpPeer2	voiceOverIp(104)	0	<input type="checkbox"/>
206	Up	Voice Over IP Peer: 1	VoiceOverIpPeer1	voiceOverIp(104)	0	<input type="checkbox"/>
208	Up	Voice Over IP Peer: 3	VoiceOverIpPeer3	voiceOverIp(104)	0	<input type="checkbox"/>
209	Up	Voice Encapsulation (POTS) Peer: 5	VoiceEncapPeer5	voiceEncap(103)	0	<input type="checkbox"/>
210	Up	Voice Encapsulation (POTS) Peer: 99	VoiceEncapPeer99	voiceEncap(103)	0	<input type="checkbox"/>
211	Up	Voice Over IP Peer: 6	VoiceOverIpPeer6	voiceOverIp(104)	0	<input type="checkbox"/>
212	Up	Voice Over IP Peer: 7	VoiceOverIpPeer7	voiceOverIp(104)	0	<input type="checkbox"/>
213	Up	Voice Over IP Peer: 8	VoiceOverIpPeer8	voiceOverIp(104)	0	<input type="checkbox"/>
214	Up	Voice Over IP Peer: 10	VoiceOverIpPeer10	voiceOverIp(104)	0	<input type="checkbox"/>
215	Up	Voice Over IP Peer: 11	VoiceOverIpPeer11	voiceOverIp(104)	0	<input type="checkbox"/>
216	Up	Voice Over IP Peer: 12	VoiceOverIpPeer12	voiceOverIp(104)	0	<input type="checkbox"/>
217	Up	Voice Over IP Peer: 13	VoiceOverIpPeer13	voiceOverIp(104)	0	<input type="checkbox"/>
218	Up	Voice Over IP Peer: 14	VoiceOverIpPeer14	voiceOverIp(104)	0	<input type="checkbox"/>
219	Up	Voice Over IP Peer: 15	VoiceOverIpPeer15	voiceOverIp(104)	0	<input type="checkbox"/>

220	Up	Voice Over IP Peer: 16	VoiceOverIpPeer16	voiceOverIp(104)	0	<input type="checkbox"/>
221	Up	Voice Over IP Peer: 17	VoiceOverIpPeer17	voiceOverIp(104)	0	<input type="checkbox"/>
222	Up	Voice Over IP Peer: 18	VoiceOverIpPeer18	voiceOverIp(104)	0	<input type="checkbox"/>
223	Up	Voice Over IP Peer: 19	VoiceOverIpPeer19	voiceOverIp(104)	0	<input type="checkbox"/>
224	Up	Voice Over IP Peer: 20	VoiceOverIpPeer20	voiceOverIp(104)	0	<input type="checkbox"/>
225	Up	Voice Over IP Peer: 21	VoiceOverIpPeer21	voiceOverIp(104)	0	<input type="checkbox"/>
226	Up	Voice Over IP Peer: 22	VoiceOverIpPeer22	voiceOverIp(104)	0	<input type="checkbox"/>
227	Up	Voice Over IP Peer: 23	VoiceOverIpPeer23	voiceOverIp(104)	0	<input type="checkbox"/>
228	Up	Voice Over IP Peer: 24	VoiceOverIpPeer24	voiceOverIp(104)	0	<input type="checkbox"/>
229	Up	Voice Over IP Peer: 25	VoiceOverIpPeer25	voiceOverIp(104)	0	<input type="checkbox"/>
230	Up	Voice Over IP Peer: 26	VoiceOverIpPeer26	voiceOverIp(104)	0	<input type="checkbox"/>
231	Up	Voice Over IP Peer: 27	VoiceOverIpPeer27	voiceOverIp(104)	0	<input type="checkbox"/>
232	Up	Voice Over IP Peer: 28	VoiceOverIpPeer28	voiceOverIp(104)	0	<input type="checkbox"/>
233	Up	Voice Over IP Peer: 29	VoiceOverIpPeer29	voiceOverIp(104)	0	<input type="checkbox"/>
234	Up	Voice Over IP Peer: 30	VoiceOverIpPeer30	voiceOverIp(104)	0	<input type="checkbox"/>
235	Up	Voice Over IP Peer: 31	VoiceOverIpPeer31	voiceOverIp(104)	0	<input type="checkbox"/>
236	Up	Voice Over IP Peer: 32	VoiceOverIpPeer32	voiceOverIp(104)	0	<input type="checkbox"/>
237	Up	Voice Over IP Peer: 33	VoiceOverIpPeer33	voiceOverIp(104)	0	<input type="checkbox"/>
238	Up	Voice Over IP Peer: 34	VoiceOverIpPeer34	voiceOverIp(104)	0	<input type="checkbox"/>
239	Up	Voice Over IP Peer: 35	VoiceOverIpPeer35	voiceOverIp(104)	0	<input type="checkbox"/>

Select a graph type: