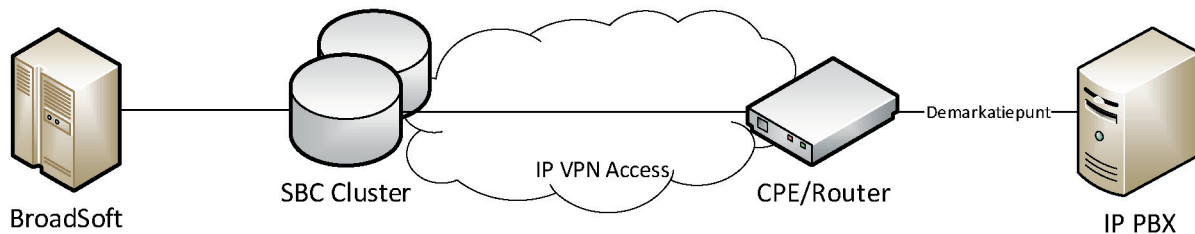


# WHITELIST: BROADSOFT VOIP CONNECT

Versie: september 2020



Listed below are the devices certified against VoipConnect on BroadSoft. They are divided in categories, IP PBX, Hosted SBC, Enterprise SBC, Managed ISDN2 Gateway. Selecting the right device is important in order to use the right configuration on BroadSoft as well as on the SBC. Please be aware that the mentioned software version is the lowest supported version, Any higher version is always allowed. If the IP PBX or SBC you are searching for is not on the list please do a quick internet check if the name did not change due to vendor takeover or rebranding.



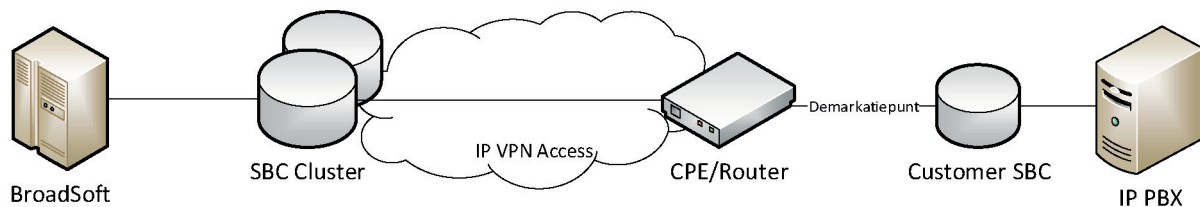
## 1. IP PBX

	Vendor	Type	Version
1	<a href="#">Aastra</a>	Clearspan	x
2	<a href="#">Aastra</a>	IntelliGate A150	17.9
3	<a href="#">Aastra</a>	IntelliGate A300	17.9
4	<a href="#">Aastra</a>	IntelliGate 2025	17.9
5	<a href="#">Aastra</a>	IntelliGate 2045	17.9
6	<a href="#">Aastra</a>	IntelliGate 2065	17.9
7	<a href="#">Aastra</a>	MX-ONE	4.1
8	<a href="#">Aastra</a>	OpenCom X320	9.02
9	<a href="#">Aastra</a>	AastraLink Pro 160	1.9
10	<a href="#">Aastra</a>	Pointspan	5.4
11	<a href="#">Alcatel-Lucent</a>	OmniPCX Enterprise (OXE)	R9.1i1.605.16
12	<a href="#">Asterisk</a>	AsteriskNOW 0	1.4.0
13	<a href="#">Avaya</a>	BCM50	3
14	<a href="#">Avaya</a>	BCM50a	3
15	<a href="#">Avaya</a>	BCM50e	3
16	<a href="#">Avaya</a>	CM/SES	CM 5.1_1
17	<a href="#">Avaya</a>	CS 1000	5.0P18
18	<a href="#">Avaya</a>	IP Office	4.1.101
19	<a href="#">Avaya</a>	One-X Quick Edition	2.01
20	<a href="#">Cisco</a>	SPA-9000	3.2.8D
21	<a href="#">Cisco</a>	UC500	12.4(11)
22	<a href="#">Cisco</a>	Unified Communications Manager (UCM)	8.5 9.1 11.0
23	<a href="#">Cisco</a>	Unified Communications Manager Express (UCME)	4.1 9.1
24	<a href="#">Digium</a>	Asterisk Appliance 50 (AA50) PBX Asterisk Business Edition	V1.0.3.2
25	<a href="#">Digium</a>	Switchvox AAx Series	9525 (SMB editions 3.5)
26	<a href="#">Fonality</a>	Trixbox Pro PBXtra	V1.1.1-10152007
27	<a href="#">FreeSWITCH</a>	FreeSWITCH	1.6
28	<a href="#">IPFX</a>	Director	6.0.0.2450
29	<a href="#">Kamailio</a>	SIP Server	4.4.0
30	<a href="#">Kathstone</a>	EBG2800	1.2.8.1
31	<a href="#">LG-Ericsson</a>	iPECS LIK	EODp
32	<a href="#">LG-Ericsson</a>	iPECS SBG 1000	1.0As

33	Microsoft	Lync RCC:	
34	Microsoft	Lync 2013	
35	Microsoft	Lync 2010	
36	Microsoft	Lync SIP Trunking:	
37	Microsoft	Lync 2013	
38	Microsoft	Lync 2010	
39	Microsoft	OCS 2007	Mediation server 3.5.0.0
40	Microsoft	Skype for Business	Mediation Server RTCC 6.0.0.0
41	Mitel	3300 MCD	MCD 6.0.1 SP1
42	Mitel	MiVoice Office (5000)	6.09.61
43	NEC	SV8300	9.0.0.303
44	Panasonic	KX-NS500	4.2
45	Panasonic	KX-NS700	4.2
46	Panasonic	KX-NS1000	4.2
47	Samsung	OfficeServ 7400	V4.54a
48	Samsung	OfficeServ 7200	V4.54a
49	Samsung	OfficeServ 7100	V4.54a
50	Samsung	OfficeServ 7070	V4.54a
51	Samsung	OfficeServ 7030	V4.54a
52	Samsung	SCME	5
53	Samsung	SCMC	5
54	ShoreTel	Unified Communications Solution	8.1 13.3
55	Siemens	HiPath 3XXX	V4.0.26.26
56	Siemens	HiPath 4000	V4.0.26.26
57	Siemens	HiPath OpenOffice EE	V4.0.26.26
58	Siemens	HiPath OpenOffice ME	V4.0.26.26
59	Snom	snomONE plus	2011.4.5.0
60	Snom	snomONE blue	2011.4.5.0
61	Snom	snomONE yellow	2011.4.5.0
62	Snom	snomONE free	2011.4.5.0
63	Snom	snomONE SOHO	2011.4.5.0
64	Snom	snomONE mini	2011.4.5.0
65	Snom	snomONE plus	2011.4.5.0
66	TalkSwitch	VS Series	4
67	Toshiba	IPedge	1
68	Toshiba	Strata Cix	5.0 MR 020
155	Khomp	KMG 200	4.1.42.0
156	Khomp	KMG 400	4.1.42.0
157	Khomp	KMG 3200	4.1.42.0
164	NEC	SV8100	9.0
166	Mitel	MiVoice 400	6.09.61
167	Mitel	MiVoice (hyperv)	6.09.61
168	Unify	Openscape	9.0
171	Genesys	PureConnect CIC 2018 R3 Patch 4 (voorheen Interactive Intelligence)	18.3.4.22
173	Innovaphone	IPVA/IP0011/IP6010/IP3011/IP811/IP411/IP311/ IP1130/IP38/IP29-x	v13

## 2. Session Border Controller

The customer can choose to utilize a SBC between their voice solution and the VoIP connect service. Below SBC's are certified and can be selected for creating the service. Please be aware that the SBC is the demarcation point for the service. Interworking between SBC and IP PBX behind the SBC is a responsibility for the partner/customer. Also Tele2 can request the partner/customer to manipulate traffic on the SBC in order to guarantee a correct working service.



### Session Border Controller - Hosted

	Vendor	Type	Version
69	<a href="#">Audiocodes</a>	Mediant MSBR 500L	6.8
70	<a href="#">Audiocodes</a>	Mediant MSBR 800	6.8
71	<a href="#">Audiocodes</a>	Mediant Virtual Edition SBC	6.8
72	<a href="#">Audiocodes</a>	Mediant Server Edition SBC	6.8
73	<a href="#">Audiocodes</a>	Mediant 9000	6.8
74	<a href="#">Dialogic</a>	NaBC (Veraz)	c2.904
75	<a href="#">Dialogic</a>	BorderNet 4000	3
76	<a href="#">Genband</a>	QUANTiX	8.2.1.3
77	<a href="#">Genband</a>	S3/S9	6.0.1.0
78	<a href="#">Metaswitch</a>	Perimeta	3.3 3.6 3.9
79	<a href="#">Nable</a>	nXer	1.4.22
80	<a href="#">Sansay</a>	VSXi	8.3.2.15 8.2.10.15
81	<a href="#">Oracle</a>	Acme Packet 3820	scz7.2 scx6.4
82	<a href="#">Oracle</a>	Acme Packet 4500	scz7.2 scx6.4
83	<a href="#">Oracle</a>	Acme Packet 4600	scz7.2 scx6.4
84	<a href="#">Oracle</a>	Acme Packet 6100	scz7.2 scx6.4
85	<a href="#">Oracle</a>	Acme Packet 6300	scz7.2 scx6.4
87	<a href="#">Sonus</a>	5110	V03.01.00S101
88	<a href="#">Sonus</a>	5210	V03.01.00S101
89	<a href="#">Sonus</a>	7000	V03.01.00S101
90	<a href="#">Sonus</a>	Swe	V03.01.00S101

### Session Border Controller – Premise / Enterprise

	Vendor	Type	Version
91	<a href="#">Acme Packet</a>	Net-Net 2600 Series	3.3.3
92	<a href="#">Aspen Networks</a>	Aspen 365	6.0.4
102	<a href="#">Cisco</a>	CUBE	15.1(4)M10
103	<a href="#">Cisco</a>	Nano CUBE	15.6(3)M3
104	<a href="#">Cisco</a>	ISR-G2:	15.1(4)M2
105	<a href="#">Cisco</a>	C881	15.1(4)M2
106	<a href="#">Cisco</a>	C891	15.1(4)M2

107	Cisco	C1905	15.1(4)M2
108	Cisco	C1921	15.1(4)M2
109	Cisco	C1941	15.1(4)M2
110	Cisco	C2901	15.1(4)M2
111	Cisco	C2911	15.1(4)M2
112	Cisco	C2921	15.1(4)M2
113	Cisco	C2951	15.1(4)M2
114	Cisco	C3925	15.1(4)M2
115	Cisco	C3945	15.1(4)M2
116	Cisco	C3945e	15.1(4)M2
117	Cisco	SRP521	1.1.09.001
118	Cisco	SRP526	1.1.09.001
119	Cisco	SRP527	1.1.09.001
120	Ecessa	ClariLink	6.4
121	Edgewater	EdgeMarc 4500	11.6.7
122	Edgewater	EdgeMarc 4700	11.6.7
123	Edgewater	EdgeMarc 4750	11.6.7
124	Ingate	SIParatorFirewall	4.8.0
125	InnoMedia	ESBC9328	2.0.14.0-build1
126	InnoMedia	ESBC9528	2.0.14.0-build1
127	InnoMedia	ESBC9378	2.0.14.0-build1
128	InnoMedia	ESBC9578	2.0.14.0-build1
129	InnoMedia	ESBC9380	2.0.14.0-build1
130	InnoMedia	ESBC9580	2.0.14.0-build1
131	InnoMedia	ESBC10K-MD	2.0.14.0-build1
132	InnoMedia	ESBC10K-MDX	2.0.14.0-build1
133	Media5	Mediatrix Sentinel	Dgw2.0.32.599
134	Oracle	Acme Packet 1100	ECZ7.3.0m2p4
135	Patton	SmartNode Trinity:	3.x
162	Patton	SN4131	3.x
136	Patton	SN4151	3.x
163	Patton	SN4171	3.x
137	Patton	SN4980	3.x
138	Patton	SN5300	3.x
139	Patton	SN5480	3.x
140	Patton	SN5490	3.x
141	Patton	SN5530	3.x
142	Patton	SN5541	3.x
143	Patton	SN5570	3.x
144	RCNTEC	Resilient SIP Box (RSB)	1.1
145	Sonus	SBC 1000	4.0.0
146	Sonus	SBC 2000	4.0.0
165	Audiocodes	Mediant 3000	7.20.104.001
169	Avaya	Generic SBC	x
170	Audiocodes	Mediant 4000	7.20.104.001
172	Mitel	MBG	6.0
174	Audiocodes	Mediant 2600	7.20A 104.001

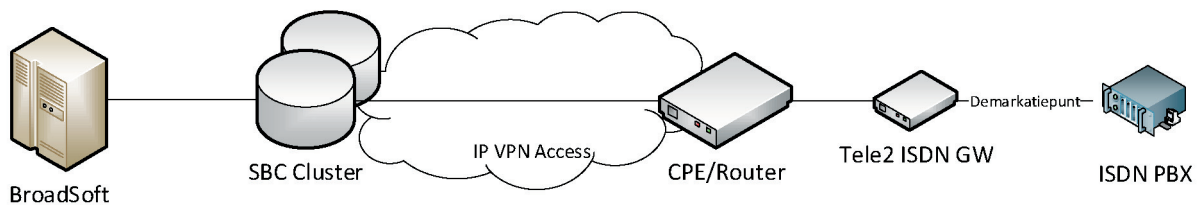
### 3. Contact Center / Call Center / Attendant Application

Below mentioned Call Centers, Application are specifically tested against VoipConnect on BroadSoft in an earlier stage on request from specific operators and as such perceived as regular kind of PBX's.

	Vendor	Type	Version
151	<a href="#">Aheeva</a>	CCS	7.3
152	<a href="#">Enghouse Interactive</a>	Trio Enterprise	6.2
153	<a href="#">Enghouse Interactive</a>	Vision 80/20	3.0.0
154	<a href="#">TeleVoice</a>	IVR	7.54

### 4. ISDN2/30 gateways

The managed ISDN2 gateways are a value added service on top of VoipConnect. These devices are provided by Tele2 and configured, controlled and managed by Tele2. Demarcation point for the customer is the ISDN2 connection.



	Vendor	Type	Version
158	<a href="#">Tele2</a>	ISDN2 Gateway 2 port BRI (Patton)	3.14
159	<a href="#">Tele2</a>	ISDN2 Gateway 4 port BRI (Patton)	3.14
160	<a href="#">Tele2</a>	OTT ISDN2 Gateway 2 port BRI (Patton)	3.14
161	<a href="#">Tele2</a>	OTT ISDN2 Gateway 4 port BRI (Patton)	3.14

### 5. Not certified for Broadsoft

The following PBX's were on the CS2K Whitelist but are currently **NOT** certified for BroadSoft . Any customer using these will require that the certification process needs to be performed before the customer can be connected towards VoipConnect on BroadSoft.

<a href="#">NEC Philips</a>	IS3000
<a href="#">Interactive Intelligence</a>	Customer Interaction Cente (CIC)