VE7CC-1 Cluster

OE6RDD

http://www.bcdxc.org/ve7cc/default.htm#Revisions

Inastallation: "Installation of CC User"

🛃 ve7cc Setup	
Welcome to the ve7cc inst	tallation program.
Setup cannot install system files or up Before proceeding, we recommend the be running.	date shared files if they are in use. at you close any applications you may
ОК	E <u>x</u> it Setup

Auf den PC drücken



Version Conflict									
A file being copied is not newer than the file currently on your system. It is recommended that you keep your existing file.									
File name: 'C:\Windows\System32\ntdll.dll'									
Description: 'DLL für NT-Layer									
Your version: '6.1.7601.18247' Do you want to keep this file?									
Yes No to All									

Immer auf "Yes" drücken

VE7CC Setup was completed Seccesfully: OK klicken

Das VE7CC Progrmm öffnen





Auf "JA" klicken



ser Info	~			
Callsigr OE6RDD	Clust	er Passw	ord (if	req)
Name Gerhar	GM d	T Offset		
QTH 	nr Graz		Grid So JN76	juare XR
Cluste	r			
E-Mail f	Iddress			
Lati	tude	Long	jitude	
Deg	Min N/S	Deg	Min	E/W
Items in RED Other items	are required. are optional.	Exit		
			"(DK ,, drück

"Update Program" drücken

C User OE6FZD @ VE/CC-1 (CC Cluster)		
Configuration Set Reflector Help		
Update Program VE7CC-1 Disconnect	27 Mär 07-51-54	
CC11 ¹ 4018.0 [°] EW7EW ² 7-Mar-2014 [°] 07502 [°] cq [°] R9FN ² 9 [°] US6IQ-1 [°] PI4CC ² 9 [°] 16 [°] 30 [°] 17 ^{°°} EU [°] UA [°] K043 ^{°°} 53.5/- 29 [°] 31.162.46.176 [°] 4857590 CC11 [°] 18147.0 [°] R080KEDR ² 27-Mar-2014 [°] 07502 [°] Calling vk [°] UK3SIM [°] 9 [°] US6IQ-1 [°] IK5PWJ-6 [°] 64 [°] 27 [°] 59 [°] 30 ^{°°} T8 [°] UK [°] QF22 [°] 43 [°] 46.63.249.117 [°] 4857590 CC11 [°] 28440.0 [°] T88IK [°] 27-Mar-2014 [°] 07502 [°] Calling vk [°] UK3SIM [°] 9 [°] US6IQ-1 [°] IK5PWJ-6 [°] 64 [°] 27 [°] 59 [°] 30 ^{°°} T8 [°] UK [°] QF22 [°] 134.53 ^{°°} 124.150.52.197 [°] 4857590 CC11 [°] 28530.0 [°] 5U7BJ [°] 27-Mar-2014 [°] 07502 [°] tnx for new one [°] PD3JAG [°] 23 [°] US4ICL [°] SM6YQU-2 [°] 46 [°] 35 [°] 27 [°] 14 ^{°°} 5U [°] PA [°] 1.28 ^{°°} 4857590 CC11 [°] 28011.9 [°] T6DD [°] 27-Mar-2014 [°] 07502 [°] tnx agn, fb sig [°] DL4MFF [°] 21 [°] UE3CGR-5 [°] SM6YQU-2 [°] 40 [°] 21 [°] 28 [°] 14 ^{°°} YA [°] DL [°]	07:51:56 ^^7.45/- J021^^^8.4/- ^JN57^^^34.7	 /-
Settings Country State Bands Users DX WWV = 2 Login Msg Ann	Wx Plus	Mail
Spotter Freq DX Time DL4WFF 28011.9 T6DD 07502 27 tnx agn, fb sig JR2BYJ 21015.0 UK9M/HM 07502 27 up2 tu RU9WZ 18076.0 RU22WZ 07502 27 SM5AEM 28480.0 IS0RVH 07512 27 eu 024	ALL 160	98
	40 Q	9
	30 4	4
Conn Log Fix Alarm Clear Sound Ann Spot Clear ALL Get ALL	20 30	30
	47 1	



Hier muß man das "VE7CC-1" Programm schließen





🖕 CC User OE6RDD @ VE7CC-1 (CC Cluster)													
Configuration Set	Reflector Help	0											
					atori Atori	*Connecte	d to: VE7CC-1	Disconne	ect	Sunrise Sunset	: Sunset	: 27 Mär	
-										04:462 17:177	2 -5:59	11:18:5	50 🗆 🔻
CC11_14072.3	^SP6ECQ^27	7-Mar-2	014^1118^PSK	31 27 dB	CQ^DL9GT	B-#^DL4F	RCK^DL4RCK^28^1	5^28^14^^^SP^	DL^J071^J063^	51.5/-15			
CC11~24898.0	CO8LY 27-	-Mar-20)14~1118~CW 0	5 dB 20	WPM CQ"DL	8LAS-#	4ZR"SK1MMR-5"1	1 08 28 14	CM"DL"FL20"JO	54"20.5/75"			
CC11 21023.2	LY10NATO	27-Mar	-2014 1118 0	W 21 dB	24 WPM CQ	F6111-#	N4ZR SK1MMR-S	29 15 27 14	LY F K015 J	N06 55.5/-23			
CC11 28495.0	101ST^97-	-Mar-2	2014 1118 CNX 346^4440^66 A	U20 084	FLK 98 GB UDM CO^EI	7KDA W9BU	i 37 33 29 10 i70^cv4MMD_C^90	78 UH JH10	30.5/-3	7/-17 69*			
CC11^28036 1	^HAGEGR^27	7-Mar-S	014 1118 CW 0	8 UD 34 37 dR 21	WPM CO^O	N5K0-#^^	42R 3RTHHR-5 20	13 27 14 n	H E1 1053 47	10^58 5/-57^			
CC11^18073.5	^T6EU^27-1	1ar-201	4^1118^CW 02	dB 23 W	PM CO^RZ3	DUP-#^^N	ZR^SK1MMR-5^4	212916	A^UA^^34.7/-	65.8			
CC11^18091.0	^G5CL^27-1	1ar-201	4^1118^CW 06	dB 25 W	PM CQ^OH6	BG-#^^N42	2R^SK1MMR-5^27	14^18^15^^^G^	OH^^KP03^52.7	7/1.47			
	~ <u> </u>						~		~				<u> </u>
Settings	Country	/	State	Band	; []	Users	DX	₩₩٧ = 4	Login Msg	Ann = 1	Wx Plus	1	1ail
Spotter	Freq	DX	D×QTH	St km	Time Da	y					v	DX 🔽 SI	kimmer
HA1UHF-#	14019.2	RG22R	Q UA		11172 2	7 EUROPEA	N RUSSIA: CW 1	2 dB 32 WPM CO			<u> </u>	ALL	1644
0Z5W-#	21019.9	HSØZF	Q HS		11172 2	7 THAILAN	D: CW 07 dB 18	WPM CQ				160	
PB7Z	18102.0	UP2U/	SP6AXW UP2U		11172 2	7 BRITISH	VIRGIN ISLAND	S: Up 1kctn>	r nw band			100	
SK3M-#	28016.2	TA2A0	/4 TA		11172 2	7 ASIATIC	TURKEY: CW 29	dB 27 WPM CQ				80 3	3
SK3W-#	14044.0	DRZŲX	VL		11172 2	FED. RE	P. UF GERMANY:	UN 41 08 15 4	WM CQ			48 192	192
506R0-#	19000 0	UT97E			11172 2	CEDDIA.	CH 1E 4D 21 H	о wrn бу рм со				30 60	60
E6III-#	7028 0	DI 61 II	DI.		11177 2	FED RE	P OF GERMANY .	CW 10 dB 25 U	ирм со			0.0	070
DKØTE-#	21017.0	RASUM	X UA		11172 2	EUROPEA	N RUSSIA: CW 0	6 dB 27 WPM CO				20 379	379
HB9DC0-#	21037.1	OH2PM	OH		11182 2	FINLAND	: CW 26 dB 25	WPM CQ				17 111	111
DQ8Z-#	24910.0	VU2GS	M VU		11182 2	INDIA:	CW 17 dB 18 WP	M CQ				15 435	435
R6YY-#	28005.0	F5LBR	F		11182 2	FRANCE:	CW 21 dB 25 W	PM CQ				12 02	0.2
DL9GTB-#	14072.3	SP6EC	Q SP		11182 2	POLAND:	PSK31 27 dB C	Q				12 93	93
DL8LAS-#	24898.0	CUSLY	CM		11182 2	COBA: C	W US dB 20 WPM	CŲ				10 362	362
UDAELD	21023.2	78200			11197 2		. toy 050	4 WPH GQ				4	
E1612-#	14020.7	HAIST	на		11187 2	HUNGARY	: CW 88 dB 34	WPM CO			A	larm	3
0N5K0-#	28036.1	UA9EG	R UA		11182 2	EUROPEA	N RUSSIA: CW 3	7 dB 21 WPM CO	1				
RZ3DVP-#	18073.5	T6EU	YA		1118Z 2	AFGHANI	STAN: CW 02 dB	23 WPM CQ				SA: Erup	tive
OH6BG-#	18091.0	G5CL	G		1118Z 2	F ENGLAND	: CW 06 dB 25	WPM CQ			÷ I	GMF: Qu	iet
1										I a clar out	S	FI=153 A=	10 K=2
							Conn	Log Fix Alarm	Clear Sound Anr	n Spot Clear ALL	Get ALL		10
L													

22.07.2014