

- CVD_ANDES Ver 2.42 (2022/03) Release Note

Division	Items	Contents
New	UI	Support CodeViser board version 2.0
	UI	About CVD menu shows all supported license information
Fix	Firmware	Fixed can't stop at hardware breakpoint due to checking SDM

- CVD_ANDES Ver 2.41 (2019/09) Release Note

Division	Items	Contents
New	CMD	Support FLASHFILE.TARGET, FlashFile.GETID, FlashFile.LOAD
	CMD	Support space when assign value to a macro. (ex: &a = 0x1000)
	CMD	Support parameter,private command
Fix	CMD	Fixed per file item can't show correct value issue
	CMD	Fixed pbreak not working in step
	CMD	Do without file extension will search .cmm and .csf
	CMD	Fixed CD C:\ inform error issue
	CMD	Fixed y.spath /relpath can't show source file issue
	UI	Minimum Response timeout set to 1000.ms
	UI	Fixed performance doesn't working on multi slave cvd

- CVD_ANDES Ver 2.40 (2018/12/10) Release Note

Division	Items	Contents
New	UI	Support SDM(System Debug Module)
	UI	Support Multi Core debugging in one CVD
	UI	Add [Interface]-[SDM] tab
	UI	Add [Copy Symbol]/[copy Address] function in watch window
	UI	BreakPoint list window can also save as cmm file
	UI	If can't install software breakpoint, then CVD will install hardware breakpoint
	CMD	Support OPTION.SDM.ON OFF,OPTION.SDM.INDEX command
	CMD	Support CORE.Number command
	CMD	Support %open %recursive option for var.view/var.watch/var.addwatch
	CMD	Support color on MENU.AddTool command
	CMD	Support /compare /diff option for Data.Set command
	Fix	UI
CMD		Fixed the problem STRING.SPLIT() doesn't work issue

- CVD_ANDES Ver 2.30 (2018/05/09) Release Note

Division	Items	Contents
New	Common	Support N15, D15
	Common	Support Multi Codeviser API
	Common	Support dwarf 4 format
	Common	Support API
Fix	UI	Fixed watch get wrong struct address

- CVD_ANDES Ver 2.20 (2016/05/19) Release Note

Division	Items	Contents
New	Common	Support D1088
	Common	Improve SWD Basic Mode speed

- CVD_ANDES Ver 2.10 (2015/01/26) Release Note

Division	Items	Contents
New	Common	Support ILM/DML size for 2048KB and 4096KB
	Common	Support basic mode serial wire debugging
	CMD	Support OPTION.SerialWireBasic command
Fix	UI	Fixed watch window can't show symbol address.

- CVD_ANDES Ver 2.01 (2014/09/17) Release Note

Division	Items	Contents
New	Common	Support new disassembly for - lmwbz.bm smwzb.bm, ffzmism
	Common	Support new disassembly for - ffb, ffbi, ffmism, flmism
Fix	UI	Fixed step over on EX.9 and IFC
	UI	Fixed ILM/DLM memory view issue
	UI	Fixed serial wire debugging on N968A
	UI	Fixed memory download issue on ILMB/DLMB on speed up mode

- CVD_ANDES Ver 2.00 (2014/02/05) Release Note

Division	Items	Contents
New	Common	Support new cores - N705,N801, N968, N1068, N1337 V2:N1233
	Common	Support new instruction set - V3,V3m instruction set
	Common	Support multi core debugging - debug two or many cores which chained into one jtag chain
	Common	Support automatic PA->VM address translation
	Common	Added System register files for new cores(N705,N801, N968, N1068, N1337 V2:N1233)
	Common	General Purpose Register number effected by Reduced Register Configuration setting
	Common	SWBP works even the code is in cache
	Common	Single step implemented with hardware single step which supported by EDM
	Common	CVD status reflected by real target system status
Fix	UI	Fixed step over bug
	UI	Fixed call stack bug
	UI	Fixed system register index mismatch bug.
	UI	Fixed variable read/write issue on debugging linux application.

- CVD Ver 1.1 (2012/12/14) Release Note

Division	Items	Contents
Fix	Common	Fixed the problem did not show BP mark with asm mode
	Common	Support new instruction set - V3,V3m instruction set
	Common	Fixed the problem was duplicated or removed c source when switching asm mode to mix mode on debuglist window
	Common	Fixed the problem pc line created at the part between functions on debuglist window
	Common	Fixed the problem opened debuglist window with doing step although hide debug windows option is enabled
	Common	Fixed to keep enabling interrupt disable option after connection
	Common	Fixed the problem the variables on watch window was not displayed
	Common	Fixed linux library list limit's expansion
	Common	Fixed the way of setting as PID when setting task bp
	UI	Fixed the problem did not recognized symbol name has more than 41 characters on expression from breakpoint setting dialog
	UI	Fixed the problem when updating about system option view from multi page tab
	Function	Fixed the problem disconnected when writing parameter of /CORE option much more than the core number on BackTrace
	Function	Fixed S32 option of MREAD function
	Function	Fixed VARFLOATVALUE() function
	CMD	Fixed about the function of OS.RETURN()
	CMD	Fixed declaration of macro which is assigned without local or global is handled to local
CMD	Fixed y.spath + ..	
New	CMD	Supported string.lower
	CMD	Expanded Comport of PROC.Serialport
	CMD	Expanded Memory Class(PM,UM) when executing Data.long

