e2 studio 3.0.1.7 Release Note: Last updated 23rd June 2014

Supported devices for project generation and debugging:

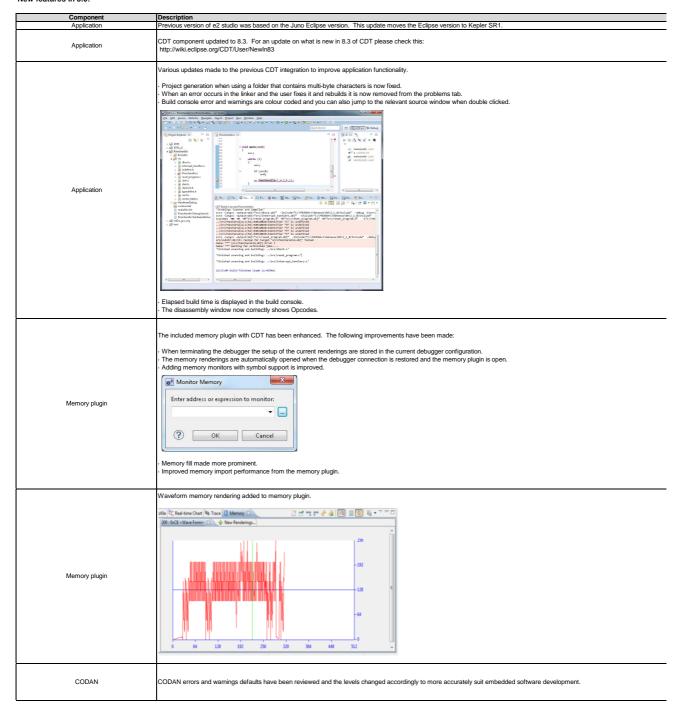
CPU RH850	Family F1L	Devices R7F701002xAFP,R7F701010xAFP,R7F701013xAFP,R7F701018xAFP,R7F701023xAFP,R7F701025xAFP,R7F701031xAFP,R7F701035xAFP
		DEFENDED DEFENDED DEFENDED DEFENDED DEFENDATE DEFENDED DEFENDED DEFENDED DEFENDED DEFENDED DEFENDED DEFENDED.
	D1A	RSF10CGB,RSF10CGC,RSF10CGD,RSF10CMD,RSF10CMD,RSF10CME,RSF10DGC,RSF10DGD,RSF10DGE,RSF10DLD,RSF10DME,RSF10DME,RSF10DMF,RSF10DMG,RSF10DMJ,RSF10DPE,RSF10DPF,RSF10DPG,RSF10DPJ,RSF10DPJ,RSF10DPG,RSF
	F12	R5F10968,R5F1096A,R5F1096B,R5F1096C,R5F1096D,R5F1096E,R5F109AA,R5F109AB,R5F109AC,R5F109AD,R5F109AE,R5F109BA,R5F109BA,R5F109BB,R5F109BC,R5F109BA,R5F109BC,R5F109BA,R5F109BC,R5F109BA,R5F
	F13	RSF10A6A,RSF10A6C,RSF10A6D,RSF10A6E,RSF10AAA,RSF10AAC,RSF10AAD,RSF10AAE,RSF10ABE,RSF10ABC,RSF10ABE,RSF10ABE,RSF10AGA,RSF10AGC, RSF10AGD,RSF10AGE,RSF10AGF,RSF10AGG,RSF10ALC,RSF10ALD,RSF10ALE,RSF10ALF,RSF10ALG,RSF10AME,RSF10AMF,RSF10AMG,RSF10BAC,RSF10BAD, RSF10BAE,RSF10BAE,RSF10BAG,RSF10BBD,RSF10BBD,RSF10BBE,RSF10BBF,RSF10BBG,RSF10BGC,RSF10BGD,RSF10BGF,R
	F14	R5F10PAD,R5F10PAE,R5F10PBD,R5F10PBE,R5F10PGD,R5F10PGE,R5F10PGF,R5F10PGF,R5F10PGH,R5F10PGH,R5F10PLE,R5F10PLF,R5F10PLG,R5F10PLH,R5F10PMF,R5F10PMF,R5F10PMF,R5F10PMH,R5F10PMH,R5F10PMH,R5F10PMF,R5F10PMF,R5F10PMF,R5F10PMH,R5F
Ī	G10	R5F10Y14,R5F10Y16,R5F10Y17,R5F10Y44,R5F10Y46,R5F10Y47
	G12	R5F10266,R5F10267,R5F10268,R5F10269,R5F1026A,R5F10277,R5F10278,R5F10279,R5F1027A,R5F102A7,R5F102A8,R5F102A9,R5F102AA,R5F103A6,R5F103A6,R5F103A6,R5F103A6,R5F103A7,R5F103A7,R5F103A7,R5F103A7,R5F103A8,R5F103A9,R5F103AA
RL78	G13	R5F1006A, R5F1006D, R5F1006B, R5F1007A, R5F1007C, R5F1007D, R5F1007B, R5F1008A, R5F1008C, R5F1008B, R5F1008B, R5F1008B, R5F100AA, R5F100AC, R5F100AD, R5F100AB, R5F100CB, R5F100LB, R5F100B, R5
	G14	RSF104AA,RSF104AC,RSF104AD,RSF104AE,RSF104AE,RSF104AG,RSF104AG,RSF104BC,RSF104BC,RSF104BE,RSF104BE,RSF104BG,RSF104BC,RSF104CA,RSF104CC, RSF104CD,RSF104CE,RSF104CF,RSF104CG,RSF104CA,RSF104EC,RSF104EC,RSF104EE,RSF104EG,RSF104EH,RSF104FA,RSF104FC,RSF104FD, RSF104FE,RSF104FF,RSF104FG,RSF104FH,RSF104FJ,RSF104GA,RSF104GC,RSF104GD,RSF104GE,RSF104GG,RSF104GG,RSF104GH,RSF104GJ,RSF104JC, RSF104JD,RSF104JE,RSF104JF,RSF104JG,RSF104JH,RSF104JJ,RSF104LC,RSF104LD,RSF104LE,RSF104LE,RSF104LG,RSF104LH,RSF104LJ,RSF104MF, RSF104MG,RSF104MH,RSF104MJ,RSF104PF,RSF104PG,RSF104PH,RSF104PJ
	G1A	R5F10E8A,R5F10E8C,R5F10E8D,R5F10E8E,R5F10EBA,R5F10EBC,R5F10EBD,R5F10EBE,R5F10EGA,R5F10EGC,R5F10EGD,R5F10EGE,R5F10ELC,R5F10ELD,R5F10ELD
	G1C	R5F10JBC,R5F10JGC,R5F10KBC,R5F10KGC
	G1E	R5F10FLC,R5F10FLD,R5F10FLE,R5F10FMC,R5F10FMD,R5F10FME
Ļ	I1A	R5F1076C,R5F107AC,R5F107AE,R5F107BC,R5F107DE
-	I1B	R5F10MME,R5F10MMG,R5F10MPE,R5F10MPG
-	L12	R5F10RB8,R5F10RBA,R5F10RBC,R5F10RF8,R5F10RFA,R5F10RFC,R5F10RG8,R5F10RGA,R5F10RGC,R5F10RJ8,R5F10RJA,R5F10RJC,R5F10RLA,R5F10RLC
	L13	R5F10WLA,R5F10WLC,R5F10WLD,R5F10WLE,R5F10WLF,R5F10WLG,R5F10WMA,R5F10WMC,R5F10WMD,R5F10WME,R5F10WMF,R5F10WMG
	L1C	RSF110NE.RSF110NF.RSF110NG.RSF110NH.RSF110NJ.RSF111NE.RSF111NF.RSF111NG.RSF111NH.RSF111NJ.RSF110ME.RSF110MF.RSF110MG.RSF110MH. RSF110NJ.RSF110PE.RSF110PF.RSF110PG.RSF110PH.RSF110PJ.RSF111ME.RSF111MF.RSF111MG.RSF111MJ.RSF111MJ.RSF111PE.RSF111PF.RSF111PG. RSF111PH.RSF111PJ
	110	R5F51101,R5F51103,R5F51104,R5F51105,R5F5110H,R5F5110J,
F	111	R5F51111,R5F51113,R5F51114,R5F51115,R5F5111J
-	210	R5F52103,R5F52104,R5F52106,R5F52106,R5F52107,R5F52108,R5F5210A,R5F5210B
-	21A	R5F521A6,R5F521A7,R5F521A8
Ī	220	R5F52201,R5F52203,R5F52206
Ī	610	R5F56104,R5F56106,R5F56107,R5F56108
ŀ	621	R5F56216,R5F56217,R5F56218
ŀ	62G	R5F562G7,R5F562GA
RX	62N	R5F562N7,R5F562N8
F	62T	R5F562T6,R5F562T7,R5F562TA
-	630	R5F56307,R5F56308,R5F5630B,R5F5630D,R5F5630E
•	631	R5F56316,R5F56317,R5F56318,R5F5631A,R5F5631B,R5F5631D,R5F5631E,R5F5631F,R5F5631G,R5F5631J,R5F5631K,R5F5631M,R5F5631N,R5F5631P,R5F5631W,R5F5631Y,R5S56310,R5F5631Y,R5S56310,R5F5631P,R5P,R5P,R5P,R5P,R5P,R5P,R5P,R5P,R5P,R5
ŀ	63N	R5F563NA,R5F563NB,R5F563NE,R5F563NF,R5F563NK,R5F563NW,R5F563NY
	63T	R5F563T4,R5F563T6,R5F563TB,R5F563TC,R5F563TE R5F563TB_5V,R5F563TC_5V,R5F563TE_5V (Debug Support Only)
j	64M	R5F564MF,R5F564MG,R5F564MJ,R5F564ML
RZ	RZ-A	R7S72100,R7S72101,R7S72102
	SH2A	SH7201,SH7203,SH72165AD,SH72546RFCC,SH72611,SH72620,SH72630,SH72640,SH72690,SH7670,
ŀ	SH2	SH7047F,SH70834A,SH70844A,SH70854A,SH70865A,SH71242,SH71252,SH7144F,SH7145F,SH71491R,SH7615,SH7616,SH7618,SH7619,
ŀ		
L	SH2a (No FPU)	SH7206,SH7211,SH7243,SH7285,SH7286,

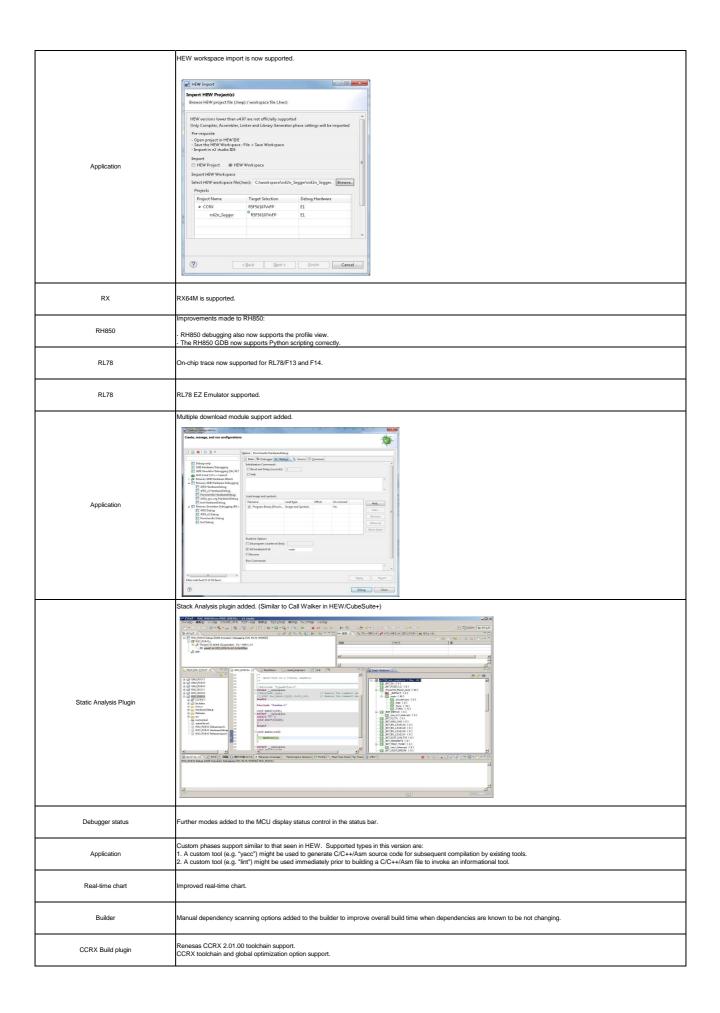
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SH		SH-2A_C_1C3A_F, SH_CUSTOM_MCU,SH2A_CUSTOM_MCU1,
		SH2A_CUSTOM_SOC_1,SH2A_CUSTOM_SOC_2,SH2A_CUSTOM_SOC_3,SH2A_CUSTOM_SOC_4,SH2A_CUSTOM_SOC_5,
		SH70835A,SH70835R,SH70845A,SH70845R,SH70855A,SH70855R,SH70865R,SH71243,SH71253,SH71464R,SH71494A,SH71494R,SH7214,SH72145AD,
	Other	SH72145BD,SH72146AD,SH72146BD,SH72147AD,SH72147BD,SH7215,SH72165BD,SH72166AD,SH72166BD,SH72167AD,SH72167AD_Option,SH72167BD,
	Other	SH72265,SH72266,SH72267,SH72275,SH72276,SH72277,SH72314L,SH72315A,SH72315L,SH72374A,SH72374B,SH72375B,SH72394A,SH72394B,SH72395A,
		SH72395B,SH72531,SH72531FCC,SH72531RFCC,SH72533,SH72533FCC,SH72543R,SH72544R,SH72546R,SH72612,SH7261_FPULess,SH72621,SH72622,
		SH72623,SH72624,SH72625,SH72626,SH72627,SH72631,SH72632,SH72633,SH72641,SH72642,SH72643,SH72644,H72645,SH72646,SH72647,SH72660,
		SH72661,SH72662,SH72663,SH72670,SH72671,SH72672,SH72673
		SH72680,SH72681,SH72691,SH7606,SH7618A,SH7671,SH7672,SH7673, (Debug Support Only)

Integrated Code Generator Supported Devices:

RSF1036A RSF1036A RSF1036A RSF10377 RSF10379 RSF1037A RSF1037A RSF103AA RSF103AA RSF103AA RSF1036A R	CPU	Family	Devices
SPECIORAL REF1000A, REF1000A, REF1000F, REF1007A, REF1007A, REF1007A, REF1007A, REF1000A, REF1000A, REF1000A, REF1000A, REF1000A, REF100CA, REF100A, REF100CA, REF100A, REF100CA, REF100A, REF100CA, REF100A, REF100CA, REF100A, REF100CA,		G10	R5F10Y14,R5F10Y16,
A REF100C REF100CA REF100BA REF100BC REF100BC REF100BC REF100BC REF100C REF1		G12	R5F10266,R5F10267,R5F10268,R5F10269,R5F1026A,R5F10277,R5F10278,R5F10279,R5F1027A,R5F1027A,R5F102A8,R5F102A9,R5F102AA,R5F102AA,R5F10366,R5F10367,R5F10368,R5F10369,R5F1036A,R5F10377,R5F10377,R5F1037A,R5F1037A,R5F103A8,R5F103A9,R5F103A9,R5F103AA,R5F103A9,R5F103A9,R5F103A9,R5F103AA,R5F103A9,R5F103A9,R5F103AA,R5F103A9,R5F103AA,R5F103A9,R5F103AA,R5F103A9,R5F103AA,R5F103A9,R5F103AA,R5F103A9,R5F103AA,R5F103A9,R5F103AA,R5F103A9,R5F103AA,R5F103A9,R5F103AA,R5F103A9,R5F103AA,R5F103A9,R5F103AA,R5F103A9,R5F103AA,R5F103A9,R5F103AA,R5F103A9,R5F103AA,R5F103A9,R5F103AA,R5F103A9,R5F103AA,R5F103A9,R5F103AA,R5F103A9,R5F103AA,R5F103A9,R5F103AA,R5F103AA,R5F103A9,R5F103AA,R5F10AA,R5F1
F104CE.RSF104CF.RSF104CR.RSF104EA.RSF104EC.RSF104EC.RSF104ER.RSF104ER.RSF104ER.RSF104H.RSF104JR.RSF1		G13	RSF1006A, RSF1006D, RSF1006B, RSF1007A, RSF1007C, RSF1007D, RSF1007B, RSF1008A, RSF1008C, RSF1008B, RSF100AB, RSF10AB, RSF10
G1C R5F10JBC,R5F10JGC,R5F10KBC,R5F10KGC		G14	R5F104AA,R5F104AC,R5F104AD,R5F104AE,R5F104AF,R5F104AG,R5F104BA,R5F104BC,R5F104BD,R5F104BE,R5F104BF,R5F104BG,R5F104CA,R5F104CC,R5F104CD,R5F104CE,R5F
G1E	RL78	G1A	R5F10E8A,R5F10E8C,R5F10E8D,R5F10EBE,R5F10EBA,R5F10EBC,R5F10EBD,R5F10EBE,R5F10EGA,R5F10EGC,R5F10EGD,R5F10EGC,R5F
I1A		G1C	R5F10JBC,R5F10JGC,R5F10KBC,R5F10KGC
I1B		G1E	R5F10FLC,R5F10FLD,R5F10FLE,R5F10FMC,R5F10FMD,R5F10FME
L12 R5F10RBA,RSF10RBA,RSF10RFB,RSF10RFA,RSF10RFC,RSF10RGA,RSF10RGA,RSF10RGA,RSF10RJA,RSF10RJA,RSF10RLA,RSF10RLC L13 RSF10WLA,RSF10WLC,RSF10WLD,RSF10WLE,RSF10WLE,RSF10WLG,RSF10WMA,RSF10WMC,RSF10WME,RSF10WME,RSF10WMG L1C RSF110ME,RSF1110MF,RSF111PM,RSF111DM,RSF110MJ,RSF110PE,RSF110PG,RSF110PH,RSF110PJ,RSF111ME,RSF111MF,RSF111MG,RSF111MH,RSF111MJ F12 RSF1096B,RSF1096B,RSF1096B,RSF1096C,RSF1096D,RSF1096E,RSF109AA,RSF109AA,RSF109AB,RSF109AC,RSF109AB,RSF109BB,RSF109BB,RSF109BC,RSF109BB,RSF109BB,RSF109BB,RSF109BB,RSF109BB,RSF109BB,RSF109BB,RSF109BB,RSF109BB,RSF109BB,RSF109BB,RSF109BB,RSF109BB,RSF109BB,RSF109BB,RSF109BB,RSF109BB,RSF10PBB,RSF10BBB,RSF10ABB,RSF10ABB,RSF10ABB,RSF10ABB,RSF10ABB,RSF10ABB,RSF10BAB,RSF10BBB,R		I1A	R5F1076C,R5F107AC,R5F107AE,R5F107BC,R5F107DE
L13 R5F10WLA,R5F10WLD,R5F10WLE,R5F10WLF,R5F10WLF,R5F10WMA,R5F10WMC,R5F10WMC,R5F10WME,R5F10WMF,R5F10WMG L1C R5F110ME,R5F110MG,R5F110MH,R5F110MJ,R5F110PE,R5F110PE,R5F110PH,R5F110PJ,R5F111ME,R5F111ME,R5F111MG,R5F111MH,R5F111ML,R5F111ML,R5F111PJ,R5F111PE,R5F111PE,R5F111PG,R5F111PH,R5F111PJ,R5F111PJ,R5F111PG,R5F111PE,R5F111PG,R5F111PH,R5F111PJ,R5F111PJ,R5F111PJ,R5F111PG,R5F109BC,R5F109BC,R5F109BC,R5F109AR,R5F109AR,R5F109AR,R5F109AR,R5F109BR,R5F109BC,R5F109BD,R5F109BC,R5F109AR,R5F109AR,R5F109AR,R5F109AR,R5F109BR,R5F109BC,R5F109BR,R5F109BC,R5F109BL,R5F109LR,R5F109LR,R5F109LR,R5F109LR,R5F10PLR,R5F	,	I1B	R5F10MME,R5F10MMG,R5F10MPE,R5F10MPG
L1C R5F110ME,R5F110MF,R5F110MH,R5F110ML,R5F110PE,R5F110PE,R5F110PE,R5F110PH,R5F1110PL,R5F111ME,R5F110ME,R5F110ME,R5F110ME,R5F110ME,R5F110ME,R5F110ME,R5F110ME,R5F110ME,R5F110ME,R5F110ME,R5F110ME,R5F10ME	,	L12	R5F10RB8,R5F10RBA,R5F10RBC,R5F10RF8,R5F10RFA,R5F10RFC,R5F10RG8,R5F10RGA,R5F10RGC,R5F10RJ8,R5F10RJA,R5F10RJC,R5F10RLA,R5F10RLC
F11		L13	
F12 09BE,RSF109GB,RSF109GC,RSF109GC,RSF109GC,RSF109GE,RSF109LB,RSF109LD,RSF109LD,RSF109LE		L1C	R5F110ME,R5F110MF,R5F110MG,R5F110MH,R5F111MH,R5F1110PE,R5F110PF,R5F110PG,R5F110PH,R5F1110PJ,R5F111ME,R5F111MF,R5F111MG,R5F111MH,R5F111MJ,R5F111PF,R5F111PF,R5F111PF,R5F111PH,R5F111PJ,R5F111PH,R5F111PJ,R5F111PF,R5F11PF,R5F11PF,R5F11PF,R5F11PF,R5F11PF,R5F11PF,R5F11PF,R5F11PF,R5F11PF,R5F11PF,R5F11PF,R5F
RSF10PME,RSF10PME,RSF10PMG,RSF10PMH,RSF10PPM,RSF10PPE,RSF10PPG,RSF10PPG,RSF10PPJ, RSF10ABA,RSF10ABC,RSF10ABC,RSF10ABA,RSF10AAC,RSF10AAC,RSF10AAC,RSF10ABA,RSF10ABC,RSF10ABD,RSF10ABC,RSF10ABC,RSF10ABC,RSF10ABC,RSF10ABC,RSF10ABC,RSF10ABC,RSF10ABC,RSF10ABC,RSF10ABC,RSF10BAC,RSF10BAC,RSF10BAC,RSF10BAC,RSF10BAC,RSF10BBC,RSF10BC,RSF10BBC,RSF10BBC,RSF10BBC,RSF10BBC,RSF10BBC,RSF10BBC,RSF10BC		F12	R5F10968,R5F1096A,R5F1096B,R5F1096C,R5F1096D,R5F1096B,R5F109AA,R5F109AB,R5F109AC,R5F109AD,R5F109AB,R5F109BA,R5F109BB,R5F109BD,R5F109BB,R5F
## F13 ## R5F10AGE R5F10AGG_R5F10ALC_R5F10ALD_R5F10ALE_R5F10ALE_R5F10AME_R5F10AME_R5F10AMG_R5F10BAG_R5		F14	R5F10PAD,R5F10PAE,R5F10PBD,R5F10PBE,R5F10PGD,R5F10PGE,R5F10PGF,R5F10PGG,R5F10PGH,R5F10PGJ,R5F10PLE,R5F10PLF,R5F10PLG,R5F10PLH,R5F10PLJ,R5F10PME,R5F10PMG,R5F10PMH,R5F10PMJ,R5F10PPE,R5F10PPG,R5F10PPH,R5F10PPJ,
RX 110 R5F51101,R5F51104,R5F51104,R5F5110J		F13	R5F10A6A,R5F10A6C,R5F10A6D,R5F10A6E,R5F10AAA,R5F10AAC,R5F10AAD,R5F10AAE,R5F10ABA,R5F10ABC,R5F10ABD,R5F10ABE,R5F10AGA,R5F10AGC,R5F10AGC,R5F10AGC,R5F10AGC,R5F10AGC,R5F10AGC,R5F10AGC,R5F10AGC,R5F10AGC,R5F10AGC,R5F10AGC,R5F10BAC,R5F
		111	R5F51111,R5F51113,R5F51114,R5F51115,R5F5111J
64M R5F564MF,R5F564MG,R5F564ML	RX	110	R5F51101,R5F51103,R5F51104,R5F51105,R5F5110H,R5F5110J
		64M	R5F564MF,R5F564MG,R5F564MJ,R5F564ML

New features in 3.0:





Application	Improved method of downloading and supplying smart manuals.
Installer	Improved installer capable of deploying Renesas plugins to a generic Eclipse. Requirements are as follows: Eclipse base version needs to be Kepler. The installer cannot use Helios or Juno Eclipse versions.
Application	CCRX e2 studio project conversion to e2 studio GCC projects.
e2 studio integration service	Improved e2 studio integration service. - Add an include path to the build options of the toolchain in a project/build configuration pair Add a library or archive file to the build options of the toolchain in a project/build configuration pair Open a project that is currently closed in the workspace Set and clear standard Eclipse breakpoints at a source line or address Implement the ability to control debug execution more precisely using the step commands Events for resume and suspend of the debugger will be support to avoid the use of polling in the calling application.
Visual Expressions	Additional controls added to the Visual Expressions plugin. Including meter, vertical slider, horizontal slider and thermometer.
RX Debug Configuration	RX Hot Plug support
Code Generator	Improved support for RX111 and RX64M. Code Generator can now save settings to .csv file.
Code Generator	Improved code generator support for more devices along with Pin View support. Fig. 185 Societ Society Neglect Seals Project Seals Wildow Hope

Important workarounds useful to know when using 3.0:

ID	Component	Description
NA	Application	If you are experiencing slow building of projects within e2 studio there are some possibilities to improve. The system environment will attempt to find the make exe tool via the system environment. If you ensure the directory make resides in is at the start of the path variable it will find it more quickly. Especially important if there are network drives in the path. In the project properties, C/C++ Build tab, behaviour tab you can switch on parallel build. This will take advantage of the multi-cores on your host machine if it has them. In 2.1 or later this now defaults to on for new projects.
NA	GCC Build Plugin	The GNU toolchain linker file format has changed in 3.0. This means projects that are developed in 3.0 and opened in 2.x will still continue to build. However you may experience issues visiting the GCC Linker Sections user interface.
5041	Code generator	Code Generator can delete user code between /* Start */ End comments in some situations. Using the code generator if the following code is placed in the main function: ///ii(data_in!=0.VAA)(on a line by itself, all of the main code will be removed when Generate Code button is pressed. The key issue is that the { brace is on the same line as the comment.
5016	Project Generation	When initially creating a debug only project the extension of the specified module is not added to the debug configuration dialog. This means the file cannot be found when launched. Adding the extension back manually rectifies the problem.
2010	HEW Importer	Symptoms: Project fails to build after import from HEW Conditions: If a long filename or path is used, and the HEW project importer is used, the project may fail to build. Workaround: Move the original HEW project to a shallow directory structure (i.e.) C:\Workspace and import from there. Also ensure that the HEW project is relocated before importing into e2 studio.
2421	Application	Debug configurations have been modified in e2 studio 2.x. So although you can re-use the workspace and projects from e2 studio 1.x when you open the debug launch configuration for the first time it is updated. Before doing this you should back-up the .launch file if you need to keep a 1.x version.

NA	Application	It is not possible to import e2 studio 1.x projects which are for the V850 device into e2 studio 2.0.
1922		Symptoms: Project fails to build in first instance after archive project import (not from HEW) Conditions: If an archived project is imported it may fail to build the first time, due to a residual .d file. Workaround: Clean and Build a second time.
2762	Application	When using assembly code within a C source file, Codan errors can be observed in the editor. Even though the project builds successfully. We do not have a workaround for this at this time.
2728	GDB	Step into does not always work when using the CCRX 1.02.01 toolchain. To ensure this behaves correctly you will need to use CCRX 2.00.00 or greater as this issue with the debug information is corrected in this release.
NA	Eventpoints	If eventpoints do not always work just after they are set, you can use the "Apply to Target" toolbar button in the Eventpoint view to send the Eventpoints to the target manually. This will always ensure the debugger target has all the required eventpoint updates before execution starts.

Improvements and Fixed issues in 3.0.1.7

ID	Component	Description
4988	Visual Expressions plugin	The state of the Visual Expressions view is not saved when you press the X and close the view.
4500	Visual Expressions plugin	
		Code Coverage function for RX64M is newly supported.
		E20 emulator is required to enable this function.
		RX64M Code Coverage information is displayed for a RX64M project
		in the "Renessa Coverage" limit matter is displayed in a KNOPHI project in the "Renessa Coverage" live on the e2 studio debug perspective.
		in the Transas Goverage view on the 62 studio debug perspective.
		Please refer to e2 studio "Help"->"Help Contents"->
5018	Coverage	"e2 studio Coverage View" for details.
5068	Application	When using the RX Simulator in some cases the program can stop at a breakpoint which was already removed.
5081	CCRX Build Plugin	CCRX: Single file build fails for Linked resource having file name with spaces.
5082	CubeSuite Importer	Files which are excluded in CubeSuite+ are included when imported into e2 studio.
5084	RZ Build Plugin	Placeholder \${ProjName} not correctly replaced in ARM RZ project. This can cause build issues.
5125	RZ Build Plugin	Quick settings options are not displayed for GNUARM-RZ project.
5148	Application	In a clean 3.0 installation there are problems with missing SH files causing debugging to not work well.
5155	Coverage	Sometimes lines which have been executed are shown as not covered in the Coverage plugin.
5186	Coverage	IECube using address range takes a long time.
		After running a debug session with coverage on the whole file then a number of green indicators are displayed in the editor view as expected.
		Close e2studio and restart.
		The green indicators still remain even though there is no connection, coverage is disabled and no coverage address ranges or file specified in the Coverage View.
4056	Coverage plugin	The only way to clear the file coverage indicators is to right click in the middle gutter and select "Clear Coverage Markers".
4892	Application	When using GNU SH, selecting file properties for .s / .src file throws exception.
		Results in the coverage plugin do not relate to the actual program execution in some circumstances.
		Lines show as not covered when assembly instructions were executed.
4899	Coverage plugin	When the code is optimized this situation gets worse. Improved integration with GDB calls will fix this issue in 3.0 SR1.
		When debugging with RX, if the project is built by CCRX V.1.02, an error is displayed when getting the coverage data. If the project uses the CCRX V.2.01 toolchain, the error is not
4906	Coverage plugin	displayed.
		'ar' utility fails if the input is greater than 8191 characters. The command line options are truncated after every 8192nd character.
4975	RX GCC build plugin	ar uniny rais in the input is greater than oral or characters. The command ine opions are truncated after every o 192nd character. We will have to implement subcommand file (using '@') for 'ar' utility similar to compiler and assembler.
4975	CDT	we will have to implement subcommand the (using &) for at uning similar to complier and assembler. The open Renesas Tool Settings-> C/C++ General, click on "Formatter" option. An exception is thrown.
5001	Application	CCRX to GNURX conversion: Options are not set correctly on single file.
5004	Application	CCRX to GNU RX. Convertor: Local file options are not mapped for assembler files.
	, фриссион	
		When initially creating a debug only project the extension of the specified module is not added to the debug configuration dialog. This means the file cannot be found when launched.
5016	Application	Adding the extension back manually rectifies the problem.
5026	Application	CCRX to GNU RX Project conversion: In Linker Section, Section names contain '\$' symbol need to be removed manually.
5085	CCRX Build plugin	Pre-include files are not passed to the editor to show the correct pre-processor status in the editor window. Pin View in RX111 Code Generator is updated.
5172	CodeGenerator plugin	PIN view in KX111 Code Generator is updated. The Pin View now supports saving pin configuration in .csv format for RX111, RX110 and RX64M.
31/2	CodeGenerator plugin	The Pill View how supports saving pill configuration in CSV formation (ATT), (ATT) and (AXO4M).
5208	Application	Automatic updates should be switched on by default.

Fixed issues in 3.0.0.22

ID	Component	Description
		Wrench is not displayed after a file's build settings are modified.
2278	Application	This is a generic CDT issue.
		If you delete a src folder and add it again with the same name it gets excluded from the build.
2440	Application	Click on the project and examine the source directories to add it back in.
2504	CCRX Build plugin	When source files have timestamps ahead of the current time the project will compile every time until the file dates are passed.
2576	GDB	Using RPBRL78L12 and GNURL78 v13.01, attempting to step into a C function call within an assembly file (reset_program.asm) results in a step over.
2755	Event points plugin	Timer Value for Performance Start/Stop Eventpoints not being persisted.
2930	GDB server	It is not possible to power the RH850 board via the E1 debugger in the current release.
2963	GDB	When debugging an IAR RX project you may get an error rebuilding your project while debugging. As a workaround if you press "reload" before rebuilding, your project will be re-built and the new binary reloaded into gdb after the build.
3017	CDT	The "Show Opcodes" feature within the Disassembly window does not work correctly. This affects all targets.
3059	Register plugin	The Find feature of the registers view does not work.
		When using trace and the RH850 debugger when using the Disassembly view and Instruction Stepping Mode* a single step is performed.
3061	Application	Some additional commands relating to the debugger were included in the trace output. Only the instruction "add r15, r1" should only be displayed.
3179	Application	The setting of the Performance Analysis dialog is not saved.
3207	CCRX Build plugin	When using the Renesas C compiler (CCRX) C source files cannot be compiled as C++ files.
3331	Application	When using an external build system to build a project, the Image Reload notification is not displayed when the image file is modified. This reload notification is only launched for the internal build procedure.
3450	Application	Select all and copying the registers to the clipboard does not work correctly. This is also the case in the generic version of Eclipse Juno.
3476	Application	When finding registers in the IO view the result of the search is not highlighted but the view is scrolled.

3662	Application	The selection and copying of all variables to the clipboard does not work in e2 studio. It also does not work in Eclipse Juno.
3788	Application	RL78 Stack pointer register cannot be changed from registers view.
3832	Code Generator plugin	Building an example using the code generator and selecting the "Generate hardware setup" in C caused the project to not build as the file iodefine.h is missing.
3841	Application	When setting MBS > Compiler > Optimize >Advanced, option 'inter-module' for 'Optimization for access to external variables' it causes a re-build every time.
3860	GDB	When modifying the PC on RL78 when leaving the register in the format 0xFF <main+xxx> it fails. If you remove the <main+xxx> and just pass through a valid hex string it works fine.</main+xxx></main+xxx>
3909	CCRX Build plugin	In case "Inter-module" is specified in Compiler/Optimize/Advanced/Optimization for access to external variables, "make.exe" process continues to run after build process is finished
		The GDB Python library is missing from the RH850 GDB executable.
3960	Application	As a work around the 'gdb' library from "(gdb/python\lib\" within a GDB source drop can be placed in DebugComplLib\.
4007	Visual Expressions plugin	The properties dialog for Image element in Visual Expressions view accepted a minus (-) sign in edit fields which are Hex, Octal and Binary number-formats. Also when using Hex, Octal and Binary formats for number ranges, the ranges will be converted using long data-type rather than int data-type.
		When building with GCC if the compiler command line options string exceeds 8192 characters it is truncated and may not work correctly.
4026	RX GCC build plugin	If you encounter this issue - please try using a shorter path for the root of the workspace you are building.
		When using Real-time Debugging, a memory value is acquired per byte.
4132	Real-time Watch	Therefore in some cases the wrong value will be displayed if two or more bytes of a variable are displayed in real time.
4140	Application	Performing a clean operation twice in succession for the CCRX toolchain performs a build and then a clean on the second clean operation.
4150	Project Generation	Working sample debugger support is removed after updating the product version. To re-enable the WS support please copy the files back into the product from the original archive.
		When browsing for a toolchain in the add toolchain dialog in toolchain management if you use the context menu to paste the path into the dialog, the add button is not enabled.
4174	Application	The workaround is to use shift + insert or Ctrl + v via the keyboard. This will enable the button.
4219	Project Generation	Add additional linker section should be added ".lowtext". This section needs to contain the expression ".plt" and have a fixed address of 0xD8. The existing ".text" section should be modified to follow on from this new section.
		RL78/L12 group of MCUs (RL78 family)
		The setting of Key interrupt flag and Detection edge may not be saved. When saving the project after making the new setting and then reloading the project, the setting reverts to the original setting as the new one had not been saved.
4223	Code Generator plugin	After reloading the project, check that the setting of Key input interrupt is the same as the setting which was made before reloading.
		RL78/G1A group of MCUs (RL78 family)
		The Conversion time mode of the Conversion time setting may not be saved. When saving the project after making the new setting and then reloading the project, the setting reverts to the original setting as the new one had not been saved.
4224	Code Generator plugin	After reloading the project, check that the setting of Conversion time mode is the same as the setting which was made before reloading. RL78/L13 group of MCUs (RL78 family)
		When the timer KB20 is in use, the settings for Standalone mode (period controlled by external trigger input) and Interleave PFC (power factor correction) output mode may prevent the correct output of the API functions.
		Make settings in Code Preview so that the following API functions are output manually. - R_KB20_Create
		- R_KB20_Start - R_KB20_Stop
		- R_KB20_Set_BatchOvenwriteRequestOn - R_KB20_TKB00n_SmoothStartFunction_Start
		- R_KB20_TKB00n_SmoothStartFunction_Stop - R_KB20_TKB00n_DitheringFunction_Start
		- R, KB20_TKB00n_DitheringFunction_Stop - R, KB20_TKB00n_Forced_Output_Stop_Function1_Start
4225	Code Generator plugin	- R_KB20_TKB00n_Forced_Output_Stop_Function1_Stop
		RL78/G10 group of MCUs (RL78 family)
4226	Code Generator plugin	When generating code corresponding to the gcc compiler, date information is outputted to the version comments box in the function header of the r_cg_reset_program.asm.
		When "\$(workspace_loc)/FreeRTOS_ftpd_RSK_RX63N_rev100/src/ANSI" is specified in the include option, it is not able to be expanded in project explorer.
4246	Application	when symunspace_loc/preach (20_1b) ASK_ADSN_evirousidANSI is specified in the linclude option, it is not able to be expanded in project explorer. S(WorkspaceDirPath) macro works well. RX111 group of MCUs (RX family)
4054	Codo Concretor alugio	
4251	Code Generator plugin	When Code Generator is added to RX111 project, an extra node appears under Code Generator node at Project perspective tree. Nothing is performed at the node. When using CCRX 2.x there have been issues with differences in the Elf/Dwarf output which needed to be resolved by the object converter in e2 studio.
4265	CCRX Build plugin	If you had an error such as "warning: Code section size (0x11B) not a multiple of 4", this will now be resolved in 3.0.
4295	Application	The position of the eventpoint within the source window is wrong in case it is defined via an offset (e.g. dummy_fkt_2+4)
4304	Application	Output file name cannot be changed in "Build Artifact" setting.
4330	Application	Memory renderings are now persisted when a debug session is terminated and the associated debug configuration is re-launched.
		When an error occurs after a program built, it has to be manually removed, otherwise this is kept in [Problems] even after multiple rebuilds. The indexer picks un semantic errors in files OK and removes them when resolved. Linker errors are not being cleared. These need to be manually removed from the problems view.
4332	Application	The indexer picks up semantic errors in files OK and removes them when resolved. Linker errors are not being cleared. These need to be manually removed from the problems view after resolution.
4346 4352	Application Application	Projects can now be created with multi-byte characters such as those used in Japanese and Chinese character sets.
4352	Application	Errors and warnings are now colored in the build console window.

		GNU RX vector table source file corrected. The following change was made to ensure interrupt handlers work correctly:
		;;;(0x0050 Reserved
		(fp)0, //:0x0054 FCUERR
		(f))INT Exem_FCU_FCUERR,
		//;0x0058 Reserved
		(fp)0, (fp)0, (f)0,0005C FRDYI
		(fp)INT_Excep_FCU_FRDYI,
		//;0x0060 Reserved (fp)0,
		(P)O
4361 4362	Application IAR plugins	For the IAR toolchain. Although the "Generate debug information" is checked(Settings -> IAR RX Assembler -> Output) thedebug option is not passed to the iasmrx.
4362	Application	For the IAN Coolcain. Annough the Generate debug information is checked/settings-> IAN K.K. Assembler > Output) the "debug option is not passed to the tasim's. Time stamp information added to the RX Trace output.
	11	On e2studio v2.2.0.13 using GNURX v13.01 toolchain, when removing unused and unreferenced functions/variables with the "gc-sections" linker option, the "rectors' interrupt vector
		section is deleted.
4372	Application	The KEEP option is now set by default to avoid this problem.
4378	HEW Project Converter	When importing some projects from HEW into e2 studio using the project import facility some source files were not included automatically.
4395	Application	A new page has been added to the build preferences to allow custom tools to be added to the build. This is similar to the functionality offered by HEW custom phases.
4399	Smart Manual plugin	Due to a mismatch between the user manual and the generated iodefine.h, some registers with smart manual cannot be searched and found.
4411	Application	The rx_converter.exe can crash when a CCRX output file is converted that was created using the global optimization option.
4413	Event points plugin	Data access eventpoints are not persisted when e2 studio is closed and re-opened.
4430	Code Generator plugin	For certain devices a Pin View has been added to the code generator to show pin settings visually.
		It is now possible to change the device that the project is selected for after the project has been created. This is especially useful for changing the memory usage view and also the smart manual.
4459 4460	Application CCRX Build plugin	Go to project properties >> C/C++ Build >> Device. When a library project is rebuilt the project that includes it does not re-link when it is also built.
	1 0	· · · · · · · · · · · · · · · · · · ·
4462 4470	CCRX Build plugin Application	The scan dependency tool should not be passing WIN32 when scanning the embedded source code. RX debugging, the ID code cannot be written even if it is downloaded with Flash Write mode.
4477	Application	Projects with linked resources are not getting built after import using the HEW project import feature.
4485	GDB server	RL78 IO Access with multiple access widths read incorrectly. Work-around: Which you debug session,
4488	Application	Real-time Refresh of the registered expression does not become effective on the Expressions View. (Only Japanese-language edition)
		far is displayed as a syntax error in the editor when using GNU RL78.
		After importing the project (created in v3.0.0.11 or previous versions) user has to go to 'Project > Properties > C / C++ General > Pre-processor Include Paths, Macros, etc. >
4404	PL79 CCC build plugin	Providers' tab, and check the 'GNU Toolchain Built-in Language Settings [Shared]' checkbox. After selecting the mentioned check-box thefar keyword support will be added to the imposted providers.
4491 4504	RL78 GCC build plugin Application	Imported project. In the Memory and Memory Browser views, the contents of memory near an end address is not displayed correctly.
	.,	The "lodefine.h" and "lodefine_ext.h" which generated as e2 studio RL78 GNU "executable" project have insufficient register definitions.
		Missing definitions in iodefine.h:
		P7, PM7, FLARS, FLWL, MONSTA0, ASIM, Missing definitions in iodefine_ext.h:
4505	Project Generation	PUT, PIMS, GDIDIS, BPALO, BECTL, FLSEC,
4509	Integration Server	The e2 studio integration service has been updated to allow C# applications to use it.
4514	Application	Conditional includes and compilation does not work correctly when local options are set on a source file.
		When debugging with RX, the state of a debugger can become unstable by execution of a wait instruction.
4531	Application	When a wait instruction is executed, "Remote failure reply: E31" will be displayed on the console (gdb) and the debugger will be disconnected.
4578	CCRX Build plugin	When using the CCRX toolchain there is a build error when setting options on a single source file for Compiler > CPU > Fast Interrupt register.
4582	Application	The port added by an USB to serial converter is not displayed in the selection dialog in the RX debug configuration dialog. Scan dependencies tool uses GNUC macro automatically when building with RXC toolchain. It should only be used when using the GCC toolchains.
4602 4616	CCRX Build plugin CCRX Build plugin	Scan dependencies too usesgnucmatro automatically when building with NAX toolchain. It should only be used when using the GCC toolchains. The clean build operation can fail when there are many hundreds of object files to clean.
4617	Application	When the data of word size is written in a word size register, a upper byte and a lower byte are reversed.
4618	Application	In the memory view when the data of word size is written in a word size register, a upper byte and a lower byte are reversed.
4620	Application	In the memory view, when a fill operation is performed for a memory range the last 1 byte is not filled.
		When using CCRX 1.x and GCC toolchains when putting a breakpoint on an invalid line a dialog is displayed saying the breakpoint will be placed at the next available instruction. A
1 1		yellow warning icon appears in the original location and a new "relocated breakpoint" icon appears where GDB placed the breakpoint.
4627 4629	Application Project Generation	With CCRX 2.0 this does not happen. When a new CCRX project is created the section top address will be modified from 0x0 to 0x4 as the new default option.
4629	Application	Viser can not toggle method breakpoint then toggle line breakpoint at the line of an method area user new denault option.
4730	Application	Pre-build step gets invoked in between during project build.
4772	Application	GCC build can fail when there are resources with spaces in their name. When using CCRX with MISRA warning messages. Some problems are not shown correctly in the problems window. The error messages are shown correctly in the CDT console
		when using CCA, with miscal warming messages. Some problems are not shown coneculy in the problems window. The error messages are shown coneculy in the COT console window but they are corrupted in the problems window.
		e.g. Instead of this format:\src\filename.c(5):M0523028:Rule 2.2: Source code shall only use /* */ style comments.
4781		
1	Application	Only the text "style comments" is displayed.
1	•	Only the text "style comments" is displayed. When using the PAR RA toochain it is possible to see the rollowing warning.
4794	Application GDB	Only the text "style comments" is displayed. When using the TAK KA toolchain it is possible to see the following warning. "warning: Loadable section "ROM32 ro" outside of ELF seaments"
	GDB	Only the text "style comments" is displayed. When using the Park At Goodman's By bassine to see the rollowing warning. "warning: Loadable section "ROM32 ro" outside of ELF segments" Project build fails for workspaces having special characters. Such as \$ or #.
4795	GDB Application	Only the text "style comments" is displayed. "warning: Loadable section "ROM32 ro" outside of ELF segments" "roject build fails for workspaces having special characters. Such as \$ or #. There are still limitations for certain characters in 3.0:
4795 4835	GDB Application Application	Only the text "style comments" is displayed. when using the tark RX coordinain it is possible to see the following warning. "warning: Loadable section "ROM32 ro" outside of ELF segments" Project build falls for workspaces having special characters. Such as \$ or #. There are still limitations for certain characters in 3.0: Projects that have linked resource files have these files imported as broken links while importing using the 'copy project into workspace' option.
4795	GDB Application	Only the text "style comments" is displayed. when using the tax RX toolchain it is possible to see the following warning. "warning: Loadable section "ROM32 ro" outside of ELF segments" Project build falls for workspaces having special characters. Such as \$ or #. There are still limitations for certain characters in 3.0: Projects that have linked resource files have these files imported as broken links while importing using the 'copy project into workspace' option. When using the CCRX toolchain the scan dependencies tool is not passed the "_RXV1" and "_RXV2" macros.
4795 4835 4843	GDB Application Application CCRX Build plugin	Only the text "style comments" is displayed. "writer using the VAR KA tolonciam in it's possione to see the tollowing warning. "warning: Loadable section "ROM32 ro" outside of ELF segments" Project build falls for workspaces having special characters. Such as \$ or #. There are still limitations for certain characters in 3.0: Projects that have linked resource files have these files imported as broken links while importing using the 'copy project into workspace' option. When using the CCRX toolchain the scan dependencies tool is not passed the "_RXV1" and "_RXV2" macros. Linked resources do not get resolved on exporting the project as "File system/Archive File".
4795 4835	GDB Application Application	Only the text "style comments" is displayed. when using the tax RX toolchain it is possible to see the following warning. "warning: Loadable section "ROM32 ro" outside of ELF segments" Project build falls for workspaces having special characters. Such as \$ or #. There are still limitations for certain characters in 3.0: Projects that have linked resource files have these files imported as broken links while importing using the 'copy project into workspace' option. When using the CCRX toolchain the scan dependencies tool is not passed the "_RXV1" and "_RXV2" macros.
4795 4835 4843	GDB Application Application CCRX Build plugin	Only the text "style comments" is displayed. "warning: Loadable section "ROM32 ro" outside of ELF segments" "roged build fails for workspaces having special characters. Such as \$ or #. There are still limitations for certain characters in 3.0: Projects that have linked resource files have these files imported as broken links while importing using the 'copy project into workspace' option. When using the CCRX toolchain the scan dependencies tool is not passed the "_RXV1" and "_RXV2" macros. Linked resources do not get resolved on exporting the project as "File system/Archive File". Users will need to manually resolve the error by specifying the header file path present physically on the file system.
4795 4835 4843	GDB Application Application CCRX Build plugin	Only the text "style comments" is displayed. "writer using the VAR KA tolonciam in it's possione to see the tollowing warning. "warning: Loadable section "ROM32 ro" outside of ELF segments" Project build falls for workspaces having special characters. Such as \$ or #. There are still limitations for certain characters in 3.0: Projects that have linked resource files have these files imported as broken links while importing using the 'copy project into workspace' option. When using the CCRX toolchain the scan dependencies tool is not passed the "_RXV1" and "_RXV2" macros. Linked resources do not get resolved on exporting the project as "File system/Archive File".
4795 4835 4843 4864	GDB Application Application CCRX Build plugin Application	Only the text "style comments" is displayed. "writer using the VAR KA tolonciam in it's possible to see the tollowing warning. "warning: Loadable section "ROM32 ro" outside of ELF segments" Project build falls for workspaces having special characters. Such as \$ or #. There are still limitations for certain characters in 3.0: Projects that have linked resource files have these files imported as broken links while importing using the 'copy project into workspace' option. When using the CCRX toolchain the scan dependencies tool is not passed the "_RXV1" and "_RXV2" macros. Linked resources do not get resolved on exporting the project as "File system/Archive File". Users will need to manually resolve the error by specifying the header file path present physically on the file system. Custom Tools' does not work correctly when the 'Inter-module' is specified at the 'Optimization for access to external variables' of compiler option.
4795 4835 4843 4864 4900	Application Application CCRX Build plugin Application Application Application	Only the text "style comments" is displayed. "writer using the VAR KA toloncain it is possible to see the tollowing warning. "warning: Loadable section "ROM32 ro" outside of ELF segments" Project build fails for workspaces having special characters. Such as \$ or #. There are still limitations for certain characters in 3.0: Projects that have linked resource files have these files imported as broken links while importing using the 'copy project into workspace' option. When using the CCRX toolchain the scan dependencies tool is not passed the "_RXV1" and "_RXV2" macros. Linked resources do not get resolved on exporting the project as "File system/Archive File". Users will need to manually resolve the error by specifying the header file path present physically on the file system. "Custom Tools' does not work correctly when the "Inter-module" is specified at the 'Optimization for access to external variables' of compiler option. In 2.2 the pre-build commands were not executed as pre-build but after the other phases were executed. Now the pre-build commands are executed before the build commences some previous commands that assumed object files were available will now fail.
4795 4835 4843 4864 4900	Application Application CCRX Build plugin Application Application	Only the text 'style comments' is displayed. "warning: Loadable section 'ROM32 ro' outside of ELF segments' Project build fails for workspaces having special characters. Such as \$ or #. There are still limitations for certain characters in 3.0: Projects that have linked resource files have these files imported as broken links while importing using the 'copy project into workspace' option. When using the CCRX toolchain the scan dependencies tool is not passed the "_RXV1" and "_RXV2" macros. Linked resources do not get resolved on exporting the project as "File system/Archive File". Users will need to manually resolve the error by specifying the header file path present physically on the file system. Custom Tools' does not work correctly when the 'Inter-module' is specified at the 'Optimization for access to external variables' of compiler option. In 2.2 the pre-build commands were not executed as pre-build but after the other phases were executed. Now the pre-build commands are executed before the build commences

Open issues in 3.0.1.7

ID	Component	Description
5190		.mot file is not generated while building release configuration for the converted project.
5171	CCRX to GNURX Convertor	Section name ending with * is not mapped after conversion.
5162	CCRX to GNURX Convertor	Optimization options are not mapped as expected when options are set on single file
0102	COLOCIO CITOLOX COMUNICI	When CubeSuite+ project imports to e2 studio, Build can not perform sometimes.
5139		[Workaround] Please add the <root folder=""> to "C/C++ General -> Paths and Symbol -> Souce Location"</root>

5404	CCC Puild Physic	December 2015 in the state of the complete file. This is far CODY and COOK build a business
5124 5100	GCC Build Plugin CubeSuite Importer	Dependency scanning is not working for assembler file. This is for CCRX and GCC build plugins. Folder level option is not converted correctly.
5083	RX GDB	If uint32 t is used as variable type for bit-field members, the values for the variables cannot be displayed in expressions windows ind GDB.
5063	Application	Active configuration can be lost while importing project (which is exported as file system).
5060	Coverage plugin	New code after a reload operation is shown as executed (RX).
5058 5054	CCRX Build plugin Coverage	Files included in the Pre-include build options are not analyzed for the pre-processor statement in the editor. This can give the impression that code is not included in the build when it Address Range Coverage for IECUBE does not correctly display coverage where the address range contains any region which contain non-code data or code which does not have a
		Code Generator can delete user code between /* Start */ End comments in some situations.
		Using the code generator if the following code is placed in the main function:
		/ift(data_inl=0xAA){
		on a line by itself, all of the main code will be removed when Generate Code button is pressed.
5041	Code Generator plugin	The key issue is that the { brace is on the same line as the comment.
	1 .0	
		When using the CCRX toolchain, variables placed at address 0x0000 are displayed as "no debug info" in GDB and variable type is lost.
5021	Application	For variable type unsigned char (section B_1) and unsigned short (section B_2).
5014	Application	CCRX to GNURX conversion: Custom tool added in CCRX project is not available in the converted GNURX project.
4976	CCRX Build plugin	When using the SHC compiler. Selecting "Absolute (SYSROF)" in [Linker][Output][Type of output file] does not work correctly.
		Parallel build is not enabled after conversion from CCRX project to GNURX project.
4972	Application	This can be switched on in the build configuration after conversion.
		When source file is modified while debugging and the module rebuilt is downloaded via the 'module has changed' dialog.
4948	Application	The module downloads correctly, the target is reset, but the e2 studio user interface does not show that PC has changed until a step is done.
1 7		A "Exception occurred during launch" message is displayed
4940	Application	approximately 30 seconds after connecting to a target when using Hot Plug and using an image file.
10	<u> </u>	In the Trace Acquisition dialog for the Renesas RX simulator,
4939 4881	Trace plugin CCRX Build plugin	The Trace Output field is not necessary. it cannot be modified. When using CCRX if there are certain characters in the build path such as \$ in the workspace name it can cause the build to fail.
4876	Application	When debugging with RX, if the settings are in flash write mode, the debugger features should be disabled.
4869	Application Application	writer debugging with rx., it the settings are in lastin writer once, the debugger returnes should be disabled. The "Memory" view always opened on launch of a debug session. It should not be re-opened on launch if it has been closed in the previous debug session.
	11 ***	GDB consider PUSHC instruction to be part of the function prologue and it skips it.
		Inserting a break point at *function name
4857	GDB	instead of function name solves the problem. (* tells GDB to start at the actual beginning of the function without skipping the prologue).
4833	Application	The clean functionality executes every time irrespective of whether the object file is present or not.
4826	CDT	CDT global build console is empty after Build All.
4825	Application	"Build selected file" does not work correctly when the assembler source file is selected.
4819 4813	CCRX Build plugin HEW Project Converter	Individual compile is not execute when Level2 is specified at the "Perform inter-module optimization". The simultaneous build setting is not setup when the project is imported from HEW. Please visit the C/C++ Build preferences and select the Behaviour tab.
10.10	TIETT TO JOST CONTONO	The option to Reset timer before each run, which is setup on the "Performance Analysis" dialog box is not reflected for RL78.
4783	Performance Analysis	The specification for RL78 is that the values are reset all of the time so the option has no meaning.
4698	GDB	A symbol address is not changed correctly at registering an Event Point for "Trace Start" and "Trace Stop" eventpoints with RL78. The right address is displayed in the Select Symbol dialog.
4665	Profile plugin	When a single address is specified as the filter for the profile plugin it does not work correctly. The addresses matching the filter are not displayed in the view.
4640	Application	When a program is compiled by inter-module optimization with the CCRX toolchain, the disassembly view cannot always display the disassembly instructions mixed with source code.
4634	Application	The "Log scale" check box in the real-time chart properties does not work. Setting the box as checked and clicking OK will reset it to 0.
4607	Event points plugin	When sub menu "Add Watchpoint" is performed from a Memory view, it seems to have been registered correctly in the Breakpoints view even if there is an error condition.
4597	Application	In some cases when a before PC eventpoint is set just after a break point, the program execution will not stop at the address the eventpoint is located at.
.50.		All configuration changes are not saved on changing multiple configuration settings in one session for GCC tools. Specifically this is referring to multiple settings changes across
.50,		All configuration changes are not saved on changing multiple configuration settings in one session for GCC tools. Specifically this is referring to multiple settings changes across multiple configurations and the clicking apply.
4579	RX GCC build plugin	
		multiple configurations and the clicking apply.
		multiple configurations and the clicking apply. There is a problem in e2 studio that the .cproject file can be modified even when the settings for the project were not changed. This can be seen by entering the settings dialog and clicking apply directly after project creation.
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4579 4550 4548 4538 4515 4492	RX GCC build plugin Application Application Static Analysis plugin CCRX Build plugin Application	multiple configurations and the clicking apply. There is a problem in e2 studio that the .cproject file can be modified even when the settings for the project were not changed. This can be seen by entering the settings dialog and clicking apply directly after project creation. In addition there are issues in generic Eclipse in this area. For option comparison, comparing the makefile is the easiest way to ensure the project settings are identical. When debugging with RX there are problems with setting breakpoints when the hardware breakpoint resources have been exhausted and the software breakpoint setting also fails. In this case the breakpoint appears to be valid but the debugger will not stop. This can often be seen when the option "Program re-writes internal Program ROM" is set to yes. As this means software breakpoints cannot be set. The static analysis plugin cannot jump to the source location of a specified static function. When building projects with CCRX that are in deep directory structures it is possible to experience build issues. e2 studio is unable to build projects which create command lines greater than 8191 characters. The Module View of e2 studio does not display any information when an executable which includes debug information was downloaded to the target. Linker section settings of Renesas toolchain are not getting saved for multiple configurations. For GCC RL78 there is a option Select Additional CPU Options" in the project generator with the following options: 1 None 2 Use Emulation for multiplication
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4579 4550 4548 4538 4515 4492 4450	Application Application Static Analysis plugin CCRX Build plugin Application Application Application	multiple configurations and the clicking apply. There is a problem in e2 studio that the .cproject file can be modified even when the settings for the project were not changed. This can be seen by entering the settings dialog and clicking apply directly after project creation. In addition there are issues in generic Eclipse in this area. For option comparison, comparing the makefile is the easiest way to ensure the project settings are identical. When debugging with RX there are problems with setting breakpoints when the hardware breakpoint resources have been exhausted and the software breakpoint setting also fails. In this case the breakpoint appears to be valid but the debugger will not stop. This can often be seen when the option "Program re-writes internal Program ROM" is set to yes. As this means software breakpoints cannot be set. The static analysis plugin cannot jump to the source location of a specified static function. When building projects with CCRX that are in deep directory structures it is possible to experience build issues. e2 studio is unable to build projects which create command lines greater than 8191 characters. The Module View of e2 studio does not display any information when an executable which includes debug information was downloaded to the target. Linker section settings of Renesas toolchain are not getting saved for multiple configurations. For GCC RL78 there is a option Select Additional CPU Options" in the project generator with the following options: 1 Use RL78 hardware multiply for G14 2 Use RL78 hardware multiply for G13 However, there are more device families which support the native or hardware multiply: When debugging a project that has been imported but that has not been rebuilt you need to setup the debugger to look in the original source file location.
4579 4550 4548 4538 4515 4492 4450	Application Application Application Static Analysis plugin CCRX Build plugin Application Application	There is a problem in e2 studio that the .cproject file can be modified even when the settings for the project were not changed. This can be seen by entering the settings dialog and clicking apply directly after project creation. In addition there are issues in generic Eclipse in this area. For option comparison, comparing the makefile is the easiest way to ensure the project settings are identical. When debugging with RX there are problems with setting breakpoints when the hardware breakpoint resources have been exhausted and the software breakpoint setting also fails. In this case the breakpoint appears to be valid but the debugger will not stop. This can often be seen when the option "Program re-writes internal Program ROM" is set to yes. As this means software breakpoints cannot be set. The static analysis plugin cannot jump to the source location of a specified static function. When building projects with CCRX that are in deep directory structures it is possible to experience build issues. e2 studio is unable to build projects which create command lines greater than 8191 characters. The Module View of e2 studio does not display any information when an executable which includes debug information was downloaded to the target. Linker section settings of Renesas toolchain are not getting saved for multiple configurations. For GCC RL78 there is a option Select Additional CPU Options" in the project generator with the following options: 1 Use RL78 hardware multiply for G14 1 Use RL78 hardware multiply for G13 However, there are more device families which support the native or hardware multiply:
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4579 4550 4548 4538 4515 4492 4450	Application Application Static Analysis plugin CCRX Build plugin Application Application Application	multiple configurations and the clicking apply. There is a problem in e2 studio that the .cproject file can be modified even when the settings for the project were not changed. This can be seen by entering the settings dialog and clicking apply directly after project creation. In addition there are issues in generic Eclipse in this area. For option comparison, comparing the makefile is the easiest way to ensure the project settings are identical. When debugging with RX there are problems with setting breakpoints when the hardware breakpoint resources have been exhausted and the software breakpoint setting also fails. In this case the breakpoint appears to be valid but the debugger will not stop. This can often be seen when the option "Program re-writes internal Program ROM" is set to yes. As this means software breakpoints cannot be set. The static analysis plugin cannot jump to the source location of a specified static function. When building projects with CCRX that are in deep directory structures it is possible to experience build issues. e2 studio is unable to build projects which create command lines greater than 8191 characters. The Module View of e2 studio does not display any information when an executable which includes debug information was downloaded to the target. Linker section settings of Renesas toolchain are not getting saved for multiple configurations. For GCC RL78 there is a option Select Additional CPU Options" in the project generator with the following options: 1 Use RL78 hardware multiply for G14 2 Use RL78 hardware multiply for G13 However, there are more device families which support the native or hardware multiply: When debugging a project that has been imported but that has not been rebuilt you need to setup the debugger to look in the original source file location.
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4579 4550 4548 4538 4515 4492 4450 4445	Application Application Static Analysis plugin CCRX Build plugin Application Application Application Application	multiple configurations and the clicking apply. There is a problem in e2 studio that the .cproject file can be modified even when the settings for the project were not changed. This can be seen by entering the settings dialog and clicking apply directly after project creation. In addition there are issues in generic Eclipse in this area. For option comparison, comparing the makefile is the easiest way to ensure the project settings are identical. When debugging with RX there are problems with setting breakpoints when the hardware breakpoint resources have been exhausted and the software breakpoint setting also fails. In this case the breakpoint appears to be valid but the debugger will not stop. This can often be seen when the option "Program re-writes internal Program ROM" is set to yes. As this means software breakpoints cannot be set. The static analysis plugin cannot jump to the source location of a specified static function. When building projects with CCRX that are in deep directory structures it is possible to experience build issues. e2 studio is unable to build projects which create command lines greater than 8191 characters. The Module View of e2 studio does not display any information when an executable which includes debug information was downloaded to the target. Linker section settings of Reneases toolchain are not getting saved for multiple configurations. For GCC RL78 there is a option Select Additional CPU Options" in the project generator with the following options: 1 Soe Emulation for multiplication 2 Use RL78 hardware multiply for G13 However, there are more device families which support the native or hardware multiply. When debugging a project that has been imported but that has not been rebuilt you need to setup the debugger to look in the original source file location. This is done via the Source tab of the Debug Configurations dialog. If the "linker files in a project from CubeSulte+ to e2 studio the "toolchain version is changed" dialog is always displayed.
4579 4550 4548 4538 4515 4492 4450 4445 4422 4397	Application Application Application Static Analysis plugin CCRX Build plugin Application Application Application Application Application Application	multiple configurations and the clicking apply. There is a problem in e2 studio that the .cproject file can be modified even when the settings for the project were not changed. This can be seen by entering the settings dialog and clicking apply directly after project creation. In addition there are issues in generic Eclipse in this area. For option comparison, comparing the makefile is the easiest way to ensure the project settings are identical. When debugging with RX there are problems with setting breakpoints when the hardware breakpoint resources have been exhausted and the software breakpoint setting also fails. In this case the breakpoint appears to be valid but the debugger will not stop. This can often be seen when the option "Program re-writes internal Program ROM" is set to yes. As this means software breakpoints cannot be set. The static analysis plugin cannot jump to the source location of a specified static function. When building projects with CCRX that are in deep directory structures it is possible to experience build issues. e2 studio is unable to build projects which create command lines greater than 8191 characters. The Module View of e2 studio does not display any information when an executable which includes debug information was downloaded to the target. Linker section settings of Renessa toolchain are not getting saved for multiple configurations. For GCC RL75 there is a option Select Additional CPU Options" in the project generator with the following options: 1 None 2 Use Ermulation for multiplication 2 Use RL75 native multiply for G14 3 Use RL78 native multiply for G14 4 Use RL78 hardware multiply for G14 5 Use RL78 hardware multiply in the multiple configurations dialog. If the "linker files in a project from CubeSuite+ to e2 studio the "toolchain version is changed" dialog is alwa
4579 4550 4548 4538 4515 4492 4450	Application Application Static Analysis plugin CCRX Build plugin Application Application Application Application	multiple configurations and the clicking apply. There is a problem in e2 studio that the .cproject file can be modified even when the settings for the project were not changed. This can be seen by entering the settings dialog and clicking apply directly after project creation. In addition there are issues in generic Eclipse in this area. For option comparison, comparing the makefile is the easiest way to ensure the project settings are identical. When debugging with RX there are problems with setting breakpoints when the hardware breakpoint resources have been exhausted and the software breakpoint setting also fails. In this case the breakpoint appears to be valid but the debugger will not stop. This can often be seen when the option "Program re-writes internal Program ROM" is set to yes. As this means software breakpoints cannot be set. The static analysis plugin cannot jump to the source location of a specified static function. When building projects with CCRX that are in deep directory structures it is possible to experience build issues. e2 studio is unable to build projects which create command lines greater than 8191 characters. The Module View of e2 studio does not display any information when an executable which includes debug information was downloaded to the target. Linker section settings of Reneases toolchain are not getting saved for multiple configurations. For GCC RL78 there is a option Select Additional CPU Options" in the project generator with the following options: 1 Soe Emulation for multiplication 2 Use RL78 hardware multiply for G14 3 Use RL78 hardware multiply cannot be that has not been rebuilt you need to setup the debugger to look in the original source file location. This is done via the Source tab of the Debug Configurations dialog. When importing a project from CubeSulte+ to e2 studio the "toolchain version is changed" dialog is always displayed.
4579 4550 4548 4538 4515 4492 4450 4445 4422 4397	Application Application Application Static Analysis plugin CCRX Build plugin Application Application Application Application Application Application	multiple configurations and the clicking apply. There is a problem in e2 studio that the .cproject file can be modified even when the settings for the project were not changed. This can be seen by entering the settings dialog and clicking apply directly after project creation. In addition there are issues in generic Eclipse in this area. For option comparison, comparing the makefile is the easiest way to ensure the project settings are identical. When debugging with RX there are problems with setting breakpoints when the hardware breakpoint resources have been exhausted and the software breakpoint setting also fails. In this case the breakpoint appears to be valid but the debugger will not stop. This can often be seen when the option "Program re-writes internal Program ROM" is set to yes. As this means software breakpoints cannot be set. The static analysis plugin cannot jump to the source location of a specified static function. When building projects with CCRX that are in deep directory structures it is possible to experience build issues. e2 studio is unable to build projects which create command lines greater than 8191 characters. The Module View of e2 studio does not display any information when an executable which includes debug information was downloaded to the target. Linker section settings of Renessa toolchain are not getting saved for multiple configurations. FOR GCC RIZ There is a option Select Additional CPU Options" in the project generator with the following options: 1 None 2 Use Ermulation for multiplication 2 Use RIZ hardware multiply for G14 3 Use RIZ hardware multiply for G14 4 Use RIZ hardware multiply for G14 5 Use RIZ hardware multiply in G13 However, there are more device families which support the native or hardware multiply: When debugging a project from CubeSuite+ to e2 studio the "toolchain version is changed" dialog is

		The current e2 studio build restricts the file types that can be used as input files.
		For example assembler input files only supports the following:
		.SRC
4312	Application	Src When the project has a toolchain that does not match the path for the toolchain installed on the machine problems with build can occur.
4303 4300	RL78 GCC build plugin Real-time Watch	Workaround is to delete the 'org.eclipse.cdt.core.prefs' file from .settings folder and then import the project. Modifying the name of a variable in the Expressions window may cause a prompt asking if the new variable should be made real-time aware (even if the old one was not)
4280	Integration Server	The GetExpressionS function in the Integration Server will in some cases return an invalid string. Workaround is to use the ReadMemory call to get the raw data.
4213	RX GCC build plugin	It is not permitted to use the tool chain editor on the Settings pages to attempt a conversion from GCC to CCRX or CCRX to GCC. This conversion is not permitted and may stop your project working correctly.
4213	IXX GCC bulla plagili	
4191	GDB server RX	When using Segger JLink, with the "Force Hardware Breakpoints" debug option enabled, adding more than the maximum amount of breakpoints for a device and then removing some can lead to none of the breakpoints firing. Workaround is to add a single breakpoint back in to trigger the reapply of all others.
4189	Application	It is not possible to build project which has more than 98 characters in its project name.
		The Renesas CCRX toolchain fails to build projects with the following conditions:
		THE REFERSAS CLAN COLORIAN TIALS TO DURING PROJECTS WITH THE FORWARD CONTROL OF THE TOTAL COLORIAN CONTROL OF THE TOTAL COLORIAN COLORIA COLORIAN COLORIAN COLORIA COLORIA COLORIA COLORIA COLORIA COLORI
4176	CCRX Build plugin	b. Project located in a path with multi-byte character c. Project contains file with multi-byte character
	COTO: Build plugin	FPU option is not set correctly for GNURX (RX200/RX100) executable project. "Disable generation of RX hardware FPU instructions" option should be checked and grayed out for
4129	Project Generation	RX200 and RX100. However this option is not checked and is not grayed out.
4116 4105	Profile plugin Application	The loaded profile results in Profile View are shown on the right-hand side even when the View Loaded Data menu item is NOT selected. When using GCC on Japanese Windows. If you create a new workspace on the desktop the default GCC projects fail to build correctly.
	11	When the project is re-named. If the user then uses the feature project > Build Configurations > Build All. The active configuration builds successfully but subsequent configurations
4104	Application	fail.
3992	Application	When importing projects from HEW into e2 studio when the files are read only, build errors occur following import. Ensure the files are writable. Breakpoints cannot be unset within the editor when code is #ifdef out.
3950	Application	These breakpoints will need to be removed from the breakpoints plugin. When importing a HEW project if it contains folders with the same name at the same hierarchy then not all the files will import successfully.
		i.e. "WorkSpace\WorkSpace\Developments\src\embOS\Util\MEASUREMENT.c"
		WorkSpace\Developments\src\protocols\util\tan\tan\tan\tan\tan\tan\tan\tan\tan\tan
3945	Application	
3932	Application	If e2 studio is installed into the desktop folder or the workspace is within the "My documents" area on Japanese operating systems, the object converter can fail to execute correctly.
		By default the e2 studio editor character code is set to UTF-8. This means it is possible to enter characters that are then not supported by default by the CCRX toolchain.
		CCRX default input is SJIS.
3928	CCRX Build plugin	To enable UTF-8 for the toolchain you must first select C99 support.
3920	CCRX Build plugiri	
3867	Application	When the current configuration is set to a custom configuration created by the user. The configuration following an export and import into another workspace is not restored correctly. It is restored to HardwareDebug.
3847	Application	When using the display as array feature in the expressions window it appears that data can be skipped and is not updated.
3836	Application Event points plugin	Dependencies with file name that have spaces may cause dependency scanning issues. Where possible it is better to avoid using spaces in dependency file names. Delete All is enabled in eventpoints window even when there is no eventpoints.
3822	Everit points plugin	
3815	GDB server RL78	Trace Record Eventpoints not working for IECube.
3815 3813	GDB server RL78 Event points plugin	Trace Record Eventpoints not working for IECube. OA event break event points not breaking at correct addresses on SH7203 (External Flash) target. When using 2 RX simulator debug configurations in parallel the debugger does not work correctly. Stepping and breaking does not work well.
3815 3813	GDB server RL78 Event points plugin	Trace Record Eventpoints not working for IECube. OA event break event points not breaking at correct addresses on SH7203 (External Flash) target.
3815 3813 3808	GDB server RL78 Event points plugin GDB server RX	Trace Record Eventpoints not working for IECube. OA event break event points not breaking at correct addresses on SH7203 (External Flash) target. When using 2 RX simulator debug configurations in parallel the debugger does not work correctly. Stepping and breaking does not work well. The code generator is not automatically registered when installing into generic Eclipse. Browse to the CG plugin and then run the batch files that reside in the tools directory. e.g.
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3815 3813 3808	GDB server RL78 Event points plugin GDB server RX	Trace Record Eventpoints not working for IECube. OA event break event points not breaking at correct addresses on SH7203 (External Flash) target. When using 2 RX simulator debug configurations in parallel the debugger does not work correctly. Stepping and breaking does not work well. The code generator is not automatically registered when installing into generic Eclipse. Browse to the CG plugin and then run the batch files that reside in the tools directory. e.g.
3815 3813 3808 3804	GDB server RL78 Event points plugin GDB server RX Application Trace plugin	Trace Record Eventpoints not working for IECube. OA event break event points not breaking at correct addresses on SH7203 (External Flash) target. When using 2 RX simulator debug configurations in parallel the debugger does not work correctly. Stepping and breaking does not work well. The code generator is not automatically registered when installing into generic Eclipse. Browse to the CG plugin and then run the batch files that reside in the tools directory. e.g. C:\Renesas\e2_studio\eclipse\plugins\com.renesas.cg_1.0.0.201309061659\CodeGenerator\Tools Creating a new trace file for E20 trace data takes a long time to complete due obtaining disassembly data for all the available records. During this period of obtaining disassembly data the debugger controls can become unresponsive.
3815 3813 3808 3804	GDB server RL78 Event points plugin GDB server RX Application	Trace Record Eventpoints not working for IECube. OA event break event points not the batch at correct addresses on SH7203 (External Flash) target. When using 2 RX simulator debug configurations in parallel the debugger does not work correctly. Stepping and breaking does not work well. The code generator is not automatically registered when installing into generic Eclipse. Browse to the CG plugin and then run the batch files that reside in the tools directory. e.g. C:\Renesas\e2_studio\eclipse\plugins\com.renesas.cg_1.0.0.201309061659\CodeGenerator\Tools Creating a new trace file for E20 trace data takes a long time to complete due obtaining disassembly data for all the available records.
3815 3813 3808 3804 3798 3797	GDB server RL78 Event points plugin GDB server RX Application Trace plugin Trace plugin	Trace Record Eventpoints not working for IECube. OA event break event points not breaking at correct addresses on SH7203 (External Flash) target. When using 2 RX simulator debug configurations in parallel the debugger does not work correctly. Stepping and breaking does not work well. The code generator is not automatically registered when installing into generic Eclipse. Browse to the CG plugin and then run the batch files that reside in the tools directory. e.g., C:\Renesas\e2_studio\eclipse\plugins\com.renesas.cg_1.0.0.201309061659\CodeGenerator\Tools Creating a new trace file for E20 trace data takes a long time to complete due obtaining disassembly data for all the available records. During this period of obtaining disassembly data the debugger controls can become unresponsive. Creating a new save file to save data will not display the job in the foreground. Overwriting an existing trace file will show the progress dialog in the foreground.
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3815 3813 3808 3804 3798 3797 3795	GDB server RL78 Event points plugin GDB server RX Application Trace plugin Trace plugin	Trace Record Eventpoints not working for IECube. OA event break event points not breaking at correct addresses on SH7203 (External Flash) target. When using 2 RX simulator debug configurations in parallel the debugger does not work correctly. Stepping and breaking does not work well. The code generator is not automatically registered when installing into generic Eclipse. Browse to the CG plugin and then run the batch files that reside in the tools directory. e.g. C:Renesas'e2_studio\eclipse\plugins\com.renesas.cg_1.0.0.201309061659\CodeGenerator\Tools Creating a new trace file for E20 trace data takes a long time to complete due obtaining disassembly data for all the available records. During this period of obtaining disassembly data the debugger controls can become unresponsive. Creating a new save file to save data will not display the job in the foreground. Overwriting an existing trace file will show the progress dialog in the foreground. Saving RX Simulator trace data to the disk can take some time due to the number of records obtained from the server. Trace Start and Stop eventpoints not being sent down to target in time. Making event point changes and then executing can result in them being missed the first time. To avoid this you can use the "Apply to Target" toolbar button in the eventpoints window.
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3815 3813 3808 3804 3797 3795 3754 3663 3657	GDB server RL78 Event points plugin GDB server RX Application Trace plugin Trace plugin Trace plugin Trace plugin Application Application Application Application Application	Trace Record Eventpoints not working for IECube. OA event break event points not breaking at correct addresses on SH7203 (External Flash) target. When using 2 RX simulator debug configurations in parallel the debugger does not work correctly. Stepping and breaking does not work well. The code generator is not automatically registered when installing into generic Eclipse. Browse to the CG plugin and then run the batch files that reside in the tools directory. e.g. C:\Renesas\e2_studio\eclipse\plugins\com.renesas.cg_1.0.0.201309061659\CodeGenerator\Tools Creating a new trace file for E20 trace data takes a long time to complete due obtaining disassembly data for all the available records. During this period of obtaining disassembly data the debugger controls can become unresponsive. Creating a new save file to save data will not display the job in the foreground. Overwriting an existing trace file will show the progress dialog in the foreground. Saving RX Simulator trace data to the disk can take some time due to the number of records obtained from the server. Trace Start and Stop eventpoints not being sent down to target in time. Making event point changes and then executing can result in them being missed the first time. To avoid this you can use the "Apply to Target" toolbar button in the eventpoints window. With 2 targets connected, clicking between the two debug contexts in the Debug View will update the source addresses in the open Editor files. However changing debug context does not seem to get detected if clicking on the top-level of the debug context after than on the lower level. If e2 studio in formation cannot be retrieved for any target.
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3815 3813 3808 3804 3798 3797 3795 3754 3663 3667 3626 3625 3585	GDB server RL78 Event points plugin GDB server RX Application Trace plugin Trace plugin Trace plugin Application Application Application Application Application Application Application Application Application	Trace Record Eventpoints not working for IECube. OA event break event points not breaking at correct addresses on SH7203 (External Flash) target. When using 2 RX simulator debug configurations in parallel the debugger does not work correctly. Stepping and breaking does not work well. The code generator is not automatically registered when installing into generic Eclipse. Browse to the CG plugin and then run the batch files that reside in the tools directory. e.g. C:\Renesas\e2_studio\eclipse\plugins\com.renesas.cg_1.0.0.201309061659\CodeGenerator\Tools Creating a new trace file for E20 trace data takes a long time to complete due obtaining disassembly data for all the available records. During this period of obtaining disassembly data the debugger controls can become unresponsive. Creating a new save file to save data will not display the job in the foreground. Overwriting an existing trace file will show the progress dialog in the foreground. Saving RX Simulator trace data to the disk can take some time due to the number of records obtained from the server. Trace Start and Stop eventpoints not being sent down to target in time. Making event point changes and then executing can result in them being missed the first time. To avoid this you can use the "Apply to Target" toolbar button in the eventpoints window. With 2 targets connected, clicking between the two debug contexts in the Debug View will update the source addresses in the open Editor files. However changing debug context does not seem to get detected if clicking on the top-level of the debug context arther than on the lower level. If e2 studio is installed into a directory where any segment of the file path contains a space then the memory map plugin information cannot be retrieved for any target. Snapshot trace - adding 10 register eventpoints increases the data shown in the trace view, but as they were removed there was no change in the data shown. When using the Snapshot trace feature the data mask settings are not applied correctly.
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		Real-time refresh will not update visually for a complete structure.
3054	Application	The workaround is to monitor individual members of the structure.
3039	Application	When exporting a project that has external linked folders rather than files which are resident in a source directory they lose their directory structure in the exported archive. When importing back into e2 studio the files specified as the original relative path are then not found. This is a standard Eclipse issue and is the current specification.
2948	GDB server	Trace is not returning any records on first run from PowerON_Reset to main() with Segger J-Link.
2934 2910	GDB server GDB	When using Performance Timer Eventpoints with RX Simulator, eventpoints must be manually applied from the Eventpoints view before resuming. Registers do not display properly on SH2A 72691.
2881	GDB	Step over and step return do not work on SH2 70865.
2859 2762	IAR plugins Application	When using IAR projects the SFR names (e.g. PIOR1_bit.no1) are not understood correctly in the editor. When using assembly code within a C source file, Codan errors can be observed in the editor. Even though the project builds successfully.
2739	Application	e2studio editor typing profiles will be changed so that spaces are used instead of the Tab character to generate Renesas target device source code.
2735	Trace plugin	When using an IECUBE emulator saving large trace buffers can fail to complete.
2716	GDB server RL78	Before PC events on IECube temporarily hard coded limit of 4.
2696	Application	RL78 cannot step over empty for loop.
		HEW Importer, output file(.P/.PP) is not generated while building the project.
2693	Application	Workaround: User will need to select Settings > Compiler > Object > output file type > Pre-processed source file > OK after importing the project and then build the project. In e2studio for an application created by RL78 GNU compiler is the corresponding source code of RESET vector seem to be not found first and therefore a file with the info text 'No source available for '(gdb[12],proc[42000].threadGroup[i1],gdb[12],proc[42000].OSthread[1]).thread[1].frame[0]" is displayed.
2671	GDB server	Debugging can continue normally after this.
2667	GDB	When using a big endian target, areas of memory not covered by the download module are considered little endian. This causes problems when viewing disassembly and memory. When importing a configuration from another project when building a "File not found" exception is shown when the user tries to import external linker file.
2657	Application	The supplies of the supplies o
2651	Application	Library Template: Build fails when spaces are present for file or folder name.
2636	Application	Visiting build options and clicking on 'OK' rebuilds already built GNUSH executable/library c/c++ project.
		RX Simulator has max of 246 events (256 - 10 reserved for eventpoints).
		Set beyond this limit will return an error and the GUI displays a yellow warning triangle.
2544	GDB	However press resume (F8) and no existing BP's work and cannot suspend, just terminate. For the G13 IEcube it supports one run/break timer. Currently e2 studio is setting the support to 3.
2537	Performance Analysis	i or the GTO include it supports one furioriean timer. Currently e2 studio is Setting the support to 3.
2486	Profile plugin	Acquiring profile results can take a very long time following RX Simulator debugging.
1 1		Use of duplicate register is allowed for RXC project generation.
		1. Create RXC project
		2. Go to RXC Global option page, select "ROM" -> "R8"
2416	Project Generation	 Select the same value for any other register (e.g. "RAM" > "R8"), it gives error message and prevents the user from project creation. Now select "R8" again for "RAM" register, it doesn't show any error message and allows user to create the project.
2390	RX GCC build plugin	4: now select a digital to a vivid register. It is useful from the first the selection of the selec
		It is possible for .c and .C files to be treated in the same manner in certain situations which is not correct.
2299 2193	RX GCC build plugin GDB Server SH	(.C extension is changed to .c during project build). Reload of code for SH devices with external flash does not work. Instead, disconnect and reconnect.
2193	GDB Server SH	
		Software breakpoints are not supported on targets that use external flash to run application.
		Also, in this case 'force Hardware Breakpoints' (In Debug tool settings) set to 'No' by default
		Also, in this case 'force Hardware Breakpoints'(In Debug tool settings) set to 'No' by default.
2161	Application	Also, in this case 'force Hardware Breakpoints' (In Debug tool settings) set to 'No' by default. A warning message should be displayed while trying to set software breakpoints in such cases.
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2161 2156 2081	Application Application Application	
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Note with your face from picture and position is a possible became the maximum number of re-continuous enemy produce quotient to saving a great or for the second. Note onlying the great on the second to the picture of the picture	1801	Application	"RX62T" is launched, and "RX62T" is the one at the head of the list also.
Price Securios. New parties and securios. New parties and securios. New parties and securios. Provided and securios. Prov	1790	Real-time Watch	Real-time expression settings are not saved when the application exits.
Proceedings of the company of the co			When setting the 'Internal Flash Memory Overwrite' debug option, it is possible to exceed the maximum number of non-continuous memory blocks supported. No warning is given if this limit is exceeded.
When the pipele his low relations to the BHT. The size in prompted to security and configuration or straight price. The turns configuration and the pipele his low relationship to the pipele	1770	Application	
For the State State (application) For the State State (application) For the State State (application) For the State (application)			When the project has been selected to use SH. The user is prompted to select the launch configuration on clicking 'run'. The launch configuration should be automatically selected
Sections (plays) Final but on author sports on (TP) and a like exposition (TP) and a like the sport of the like of the	1742	Debug Configuration	correctly.
Application			For the SH7216 target (and most likely other targets), when using the address conditions and associated mask, the boolean parameter (parameter 17) 'address mask compare type' is
Application Notes a physical processor and control of DELT story and control of Delta for project moder to device of the physical processor and processor a	1645	Event points plugin	not being set to true.
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2. Morthing the value of the operations within the expressions in terms without a company of the control of the company of the control of the company of the control of the			The edited value in Expressions window is not highlighted.
2. Morthing the value of the operations within the expressions in terms without a company of the control of the company of the control of the company of the control of the			The expressions are not updated in SR1 in the following circumstances:
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Trace plugin Find and filter are greyed out after costing trace-leve. The only way to activate find and filter options is to resume debugging and suspend. OUVer wire populated for the incorrect target for debug only projects. If you open the debug configuration disting the ICVers is populated with the correct target information. Sensor fin Achderics Pervisions with light group count of one down with Beatposities on Supper AX. Senting an carcumine additional progress of the control of the CVER of the CV	909	Application	Selecting "Inhibit all warning messages" does not disable advanced warnings.
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364	Application	In case of MinGW toolchain projects - Whenever you add any include path in the compiler / assembler include path option, it is displayed in the Project Explorer -> <pri>name> -> Includes. In case of KPIT / Renesas toolchain projects - Whenever you add any include path in compiler / assembler include path option, it is not displayed in the Project Explorer -> <pri>name> -> Includes.</pri></pri>
301	Trace plugin	Trace buffer full functionality needs addition. New checkbox needs adding to the GUI.
220	GDB server	e2-server-gdb executable currently causes a security alert in Windows when executed for the first time. The publisher is currently undefined also. Accepting the dialog allows normal operation to proceed.
72	IO view plugin	All IO registers for RX devices are listed as Read/Write? in the IO xml files used by the IO view, even though some are read or write only.
40	Application	The message "Error: Unable to create variable object" is sometimes shown during debugging when stepping out of functions.
		There are some IO Registers where the same memory address holds 2 registers with difference access sizes. These registers are general a read-only register and another register used for writing which is write-only.
17	IO view plugin	These registers are currently all listed as R/W in the IO Map file and so the view will attempt to display values for the wrote-only registers. When it does this the bytes are displayed reversed.