# [Upgrade to Revision] e² studio Smart Configurator Plug-in V2.18.0, Smart Configurator for RX V2.18.0

R20TS0957EJ0100 Rev.1.00 Jul. 16, 2023

#### Outline

The products in the title have been updated as follows.

- (1) e<sup>2</sup> studio Smart Configurator Plug-in: From V2.17.0 to V2.18.0
- (2) Smart Configurator for RX: From V2.17.0 to V2.18.0

#### Products to Be Updated

- e² studio 2023-04 (Smart Configurator Plug-in V2.17.0) and earlier
- Smart Configurator for RX V2.17.0 and earlier

## 2. Description

The following issue has been fixed.

- When using SCI/SCIF Clock Synchronous Mode component, SCMR.CHR1 bit is being configured as 1 instead of 0 after code generation. This issue has been fixed.
- After adding the Port Output Enable (POE) component from the "Component" page, its GUI configuration may not be displayed in the Smart Configurator. This issue has been fixed.
- After changing the SU section to 0x00000000 in the CS+ project and generating code in the Standalone Smart Configurator, the following section error will be displayed. This issue has been fixed.

For other fixes, please refer to the release notes above.

Smart Configurator for RX

Smart Configurator for RX V2.18.0 Release Note (the note will be uploaded on July 20)

https://www.renesas.com/software-tool/rx-smart-configurator#documents



# 3. Updating the Product

### 3.1 e<sup>2</sup> studio

Refer to the following tool news (section 3, Updating the Product) in the link below. (The news will be uploaded on July 20<sup>th</sup>, 2023.)

https://www.renesas.com/software-tool/e-studio

RENESAS TOOL NEWS: R20TS0950EJ0100

[Upgrade to Version] e<sup>2</sup> studio Integrated Development Environment 2023-07

Note: The Smart Configurator is updated when the e<sup>2</sup> studio is updated.

# 3.2 CS+

Download the Smart Configurator for RX from the link below and install it. (It will be uploaded on July 20<sup>th</sup>, 2023.)

https://www.renesas.com/rx-smart-configurator#downloads

Smart Configurator for RX V2.18.0

### **Revision History**

		Description	
Rev.	Date	Page	Summary
1.00	Jul.16.23	-	First edition issued

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