

ORiN Tools

Process Cleaner2

Version 1.0.1

User's guide

April 12, 2019

Remarks:

This document uses machine translation

【 revision history 】

Version	Date	Content
1.0.0	2019-02-19	First edition
1.0.1	2019-04-12	Bug fixed. Display correction of IoTDSManager and IoTDSManagerCom.

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1. Introduction

This document is an user's guide of Process Cleaner2 included in ORiN2 SDK.

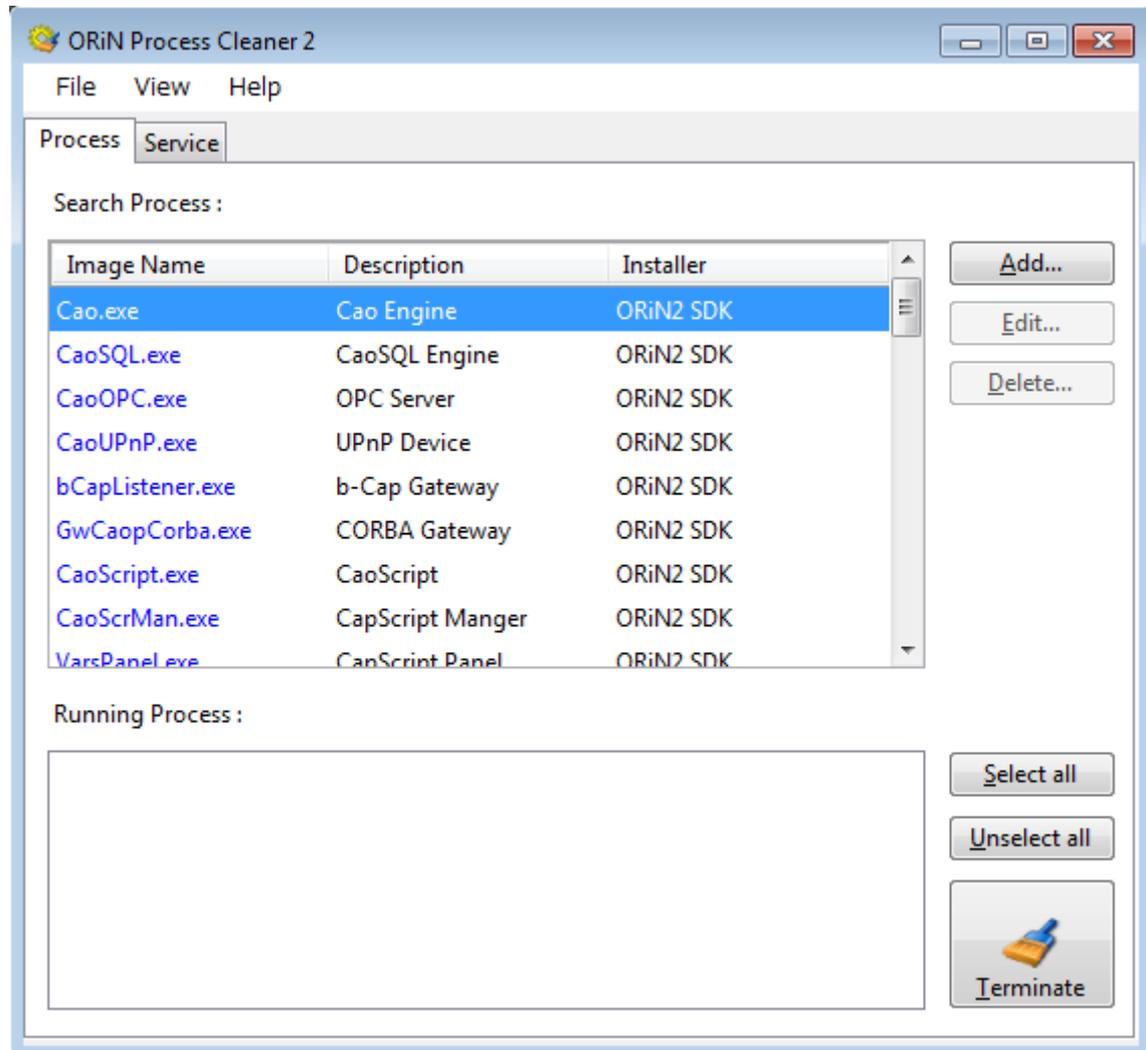
ProcessCleaner2 is one of Tool included in ORiN2 SDK, and the process can be easily ended. Moreover, the start and the end of service can be executed.

This book explains the function of this ProcessCleaner2.

2. Outline

ProcessCleaner2 is a tool that can easily end the registered application process. ¹

Moreover, it is also possible begin/to end service similarly. ²



¹ It is a function similar to the task manager..

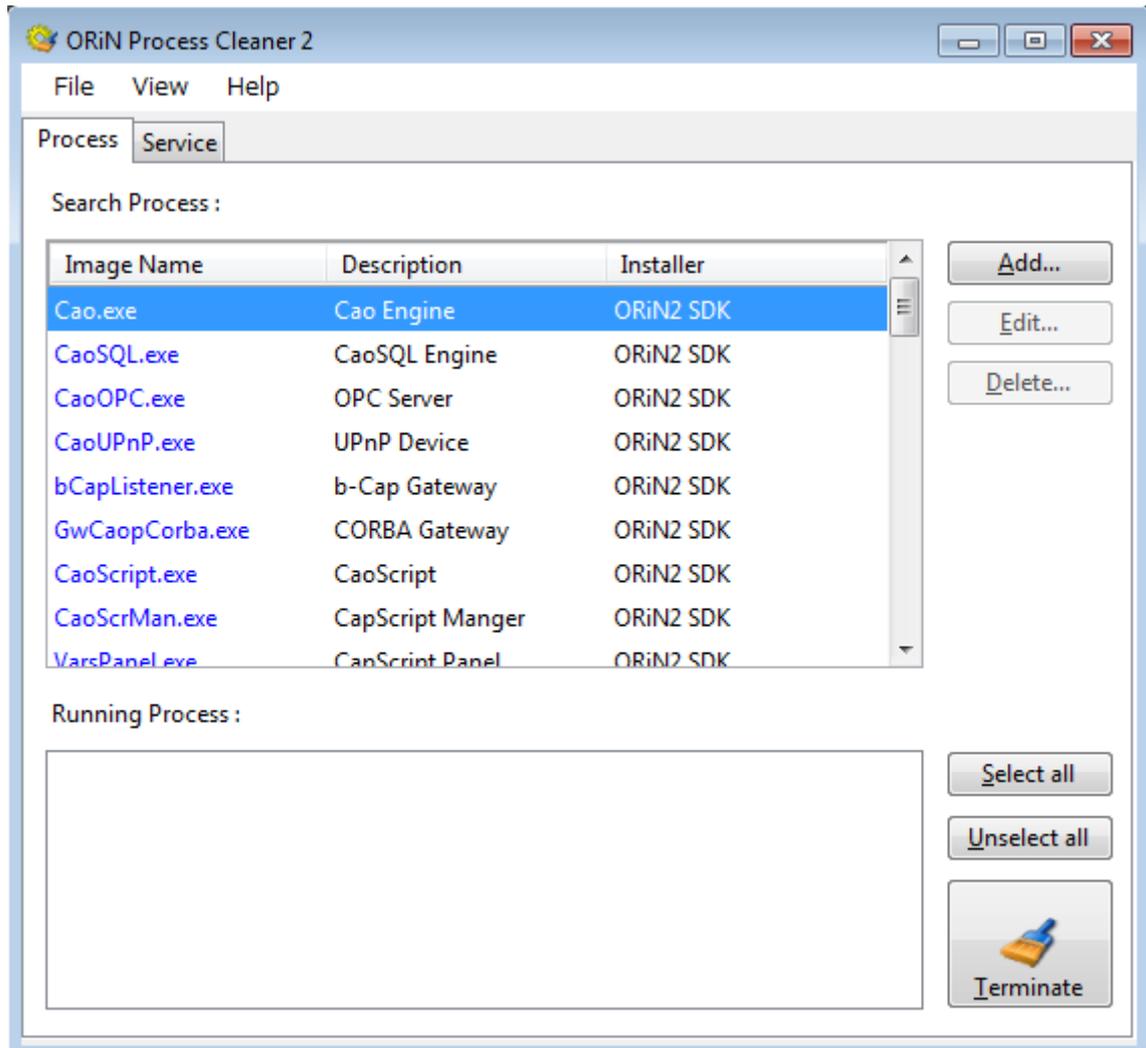
² It is a function similar to the service manager..

3. Screen explanation

3.1. Main screen

ProcessCleaner2.exe starts by the command line and Explorer, etc. , and the main screen is displayed.

The retrieval and the process in the process are ended while executing it, and it can be done to begin and to end service moreover.



3.1.1. Menu composition

It explains the menu entry of ProcessCleaner2.

3.1.1.1. File menu



- **Exit**

Shut this application.

3.1.1.2. View menu



- **Always On Top**

The main screen can be displayed on the foremost side at any time by putting it into the state of the check.

3.1.1.3. Help menu

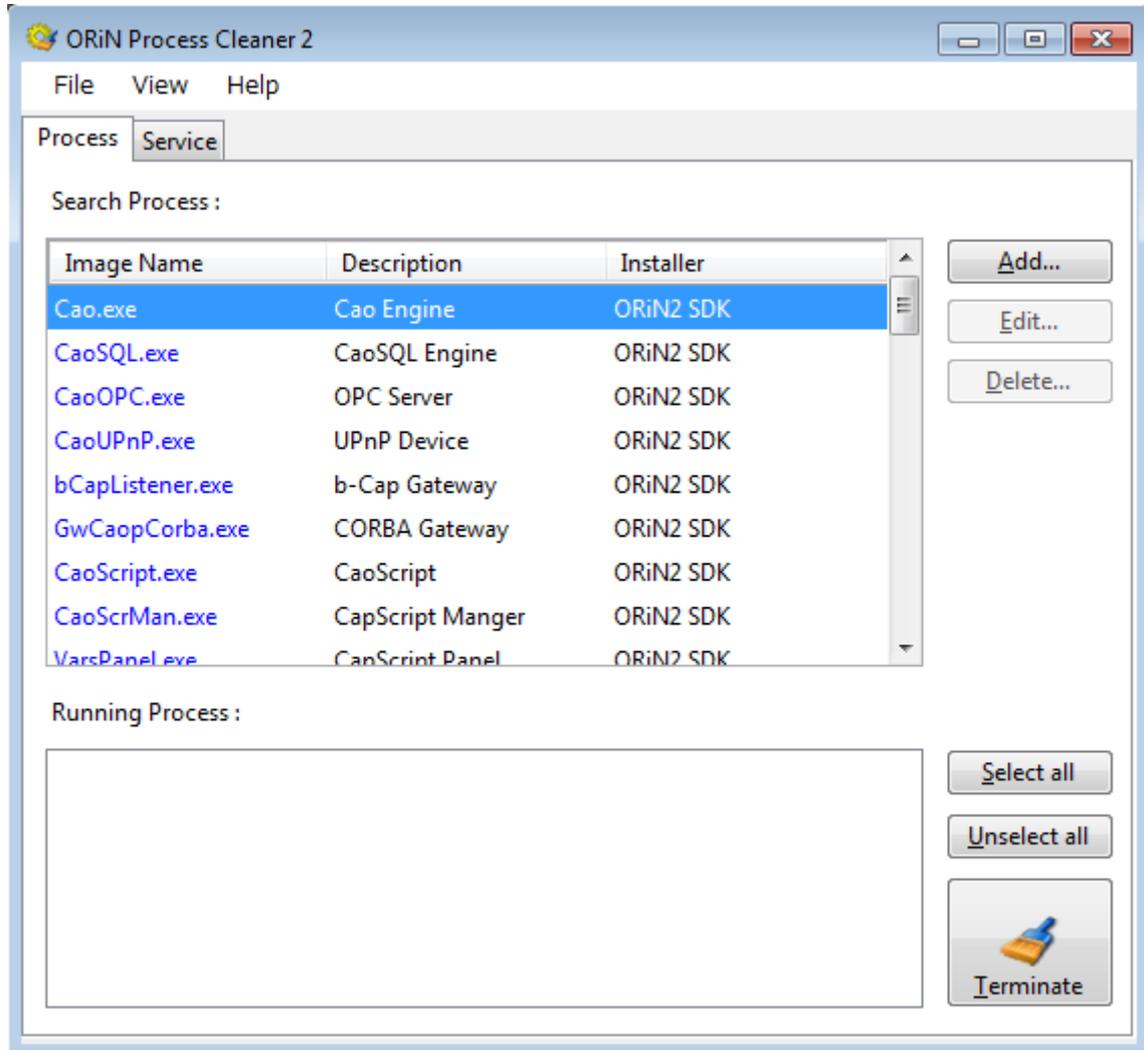


- **Version**

Display version information on this application.

3.1.2. Process tab

The retrieval of the process and the selected process can be ended while executing it.



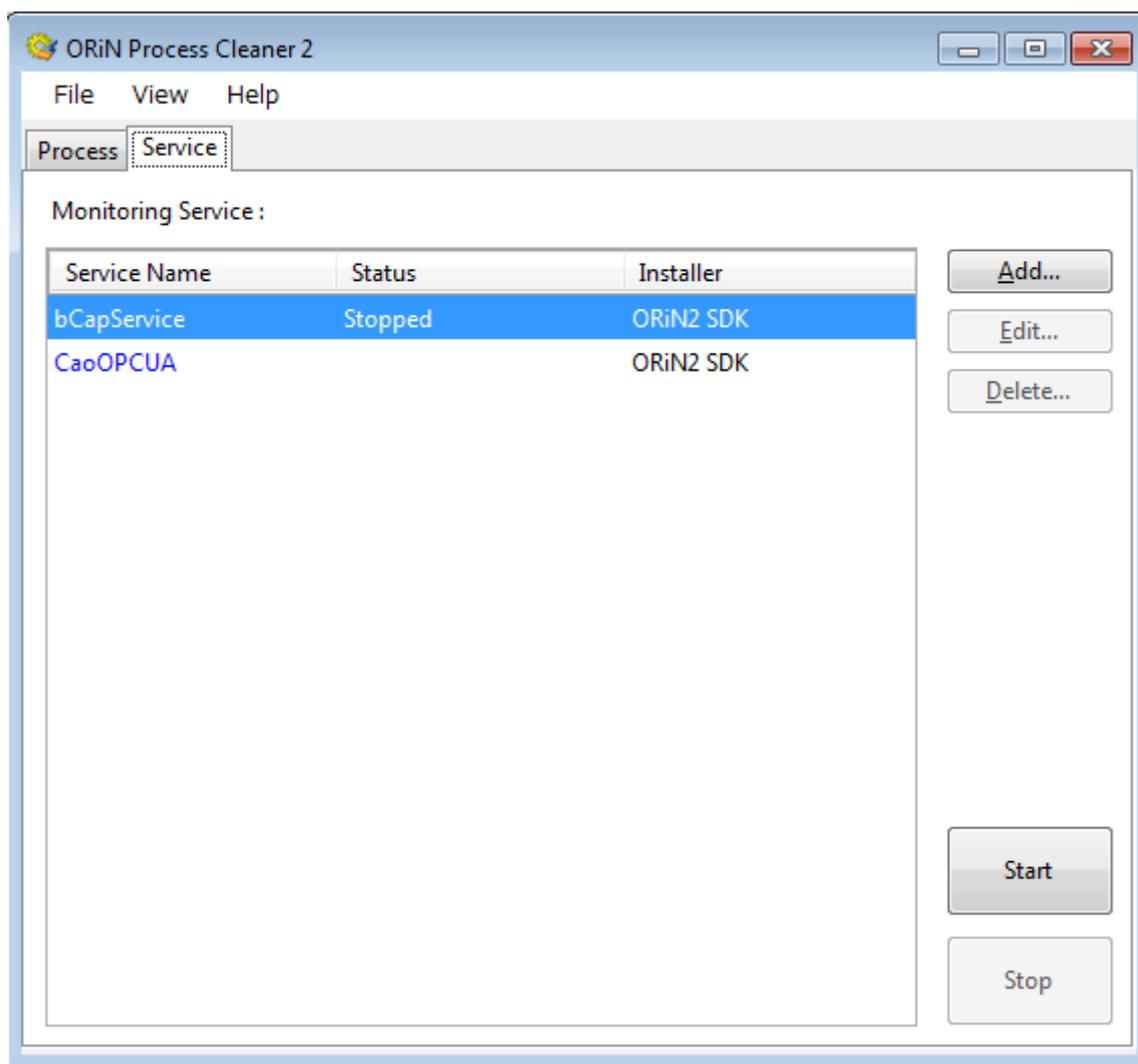
3.1.2.1. Screen item

Item	Explanation
Search Process	Display the list of the retrieved process.
Add...	Display the process addition screen.
Edit...	Display the content selecting it in the retrieval process and display the process addition screen jointly.
Delete...	Delete the line under the selection of the retrieval process list.
Running Process	Among the processes displayed in the retrieval process, display the process while executing it.
Select all	Put the process into the state of the check all while executing it.

Unselet all	Put the process into the state of non-check all while executing it.
Terminate	End all the processes while running at the time of be checked.

3.1.3. Service tab

It starts or it of serve can be ended.



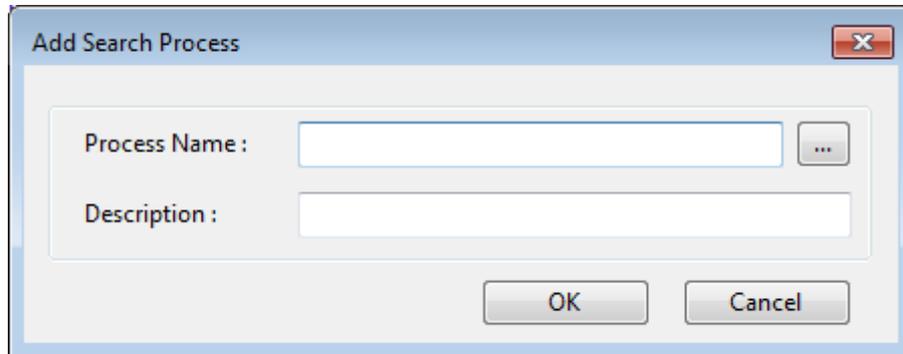
3.1.3.1. Screen item

Item (service tab)	Explanation
Monitoring Service	Display the list of observed service name and state.
Add...	Display the service list screen.
Edit...	The content selecting it by the service watch is displayed, and cooperate, and display the service list screen.

Delete...	Delete the line under the selection of the service watch.
Start	Execute the service start demand for the service of the service watch under the selection.
Stop	All the processes are ended while running at the time of be checked.

3.2. Process addition screen

It is a screen to add the process.

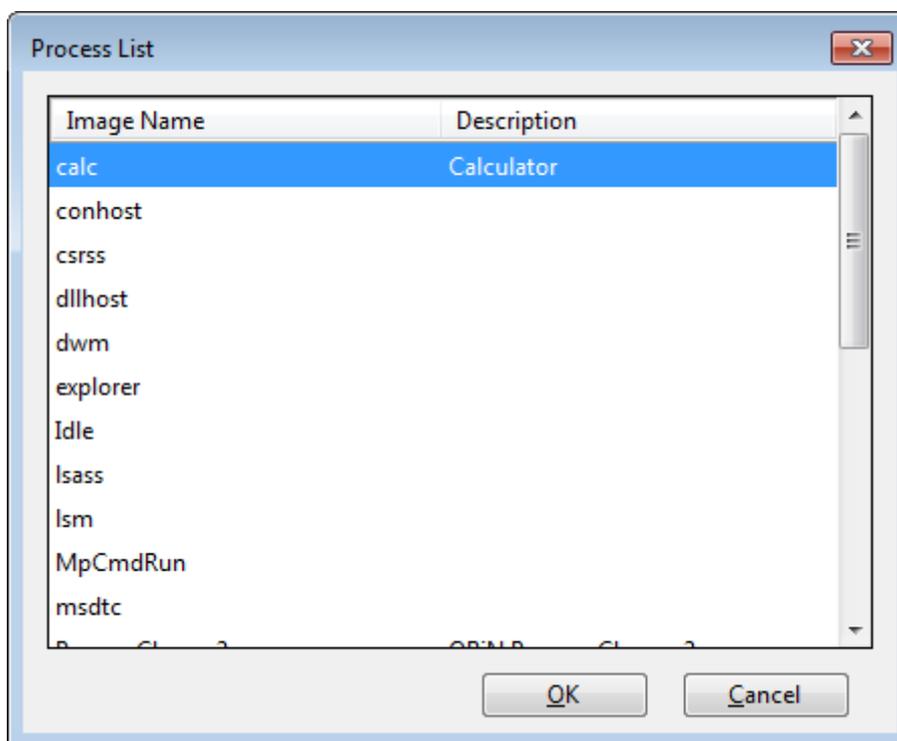


3.2.1. Screen item

Item	Explanation
Process Name	Display the added process name.
...	Display the process list screen.
Description	Display the explanation.
OK	The content of the display is shut, and cooperate, and shut the screen to the main screen.
Cancel	Shut the screen.

3.3. Process list screen

It is a screen to display the process list, and to select the observed process.

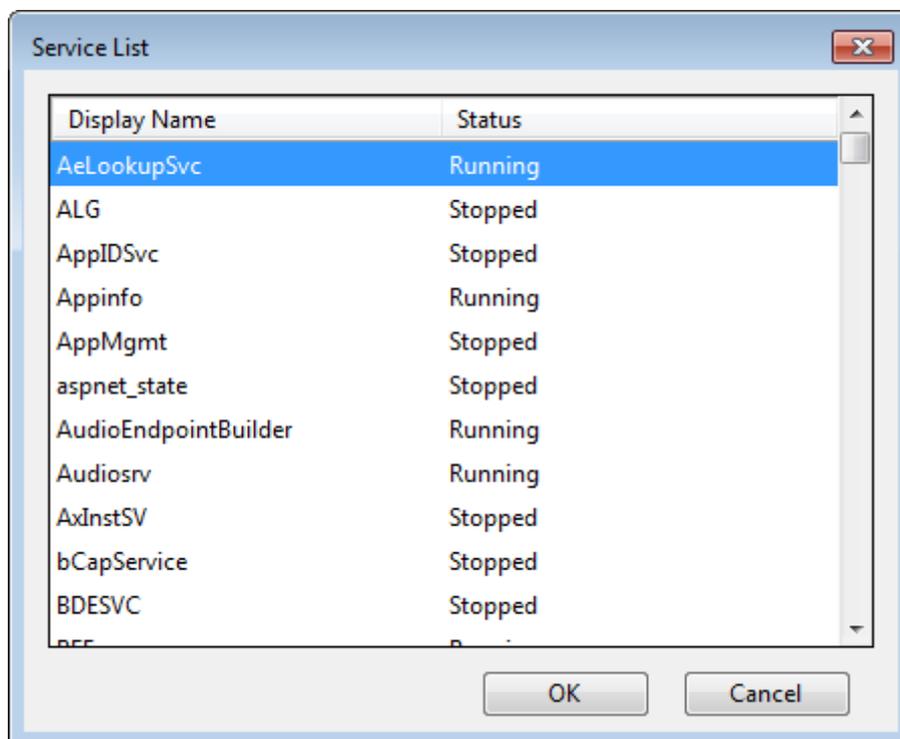


3.3.1. Screen item

Item	Explanation
Process list	Display the process name and the explanation by the list. Do the same behavior as the OK button when you double-click it.
OK	The content selected by the process list is shut, and it cooperates, and the screen is shut to the process addition screen.
Cancel	Shut the screen.

3.4. Service list screen

It is a screen to display the service list, and to select the observed service.



3.4.1. Screen item

Item	Explanation
Service list	Display the service name and the state by the list. Do the same behavior as the OK button when you double-click it.
OK	The content selected by the service list is shut, and it cooperates, and the screen is shut to the main screen.
Cancel	Shut the screen.