
Operation Guide for Using the Tool to Define Off-line Configuration Information

Rev.0

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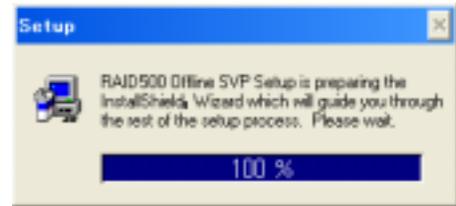
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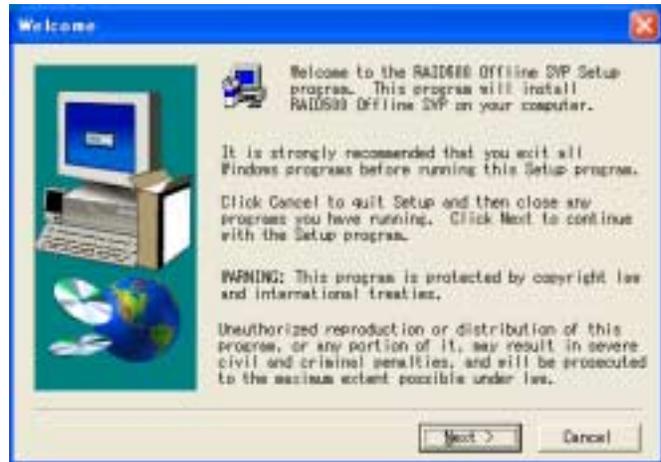
1. The method to install/uninstall the tool

1.1. The method to install

- (1) Start up the installer software. The installer initialization screen is displayed.
(CDR : Program\CNF_TOOL\off_svp\SETUP.EXE)

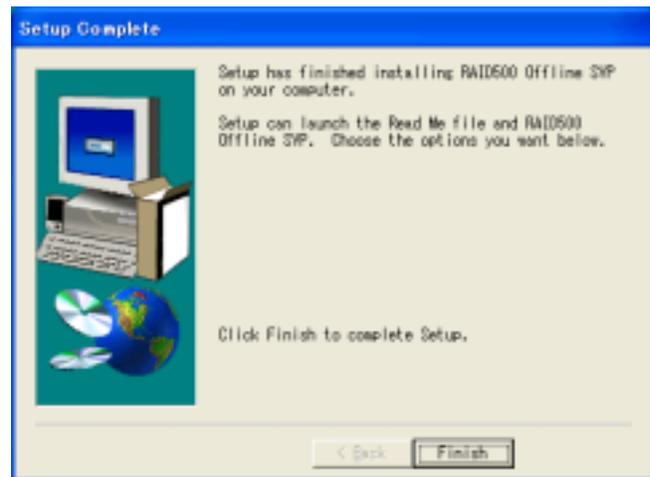


- (2) Welcome Display
The installation begins when the Next button is selected.



- (3) Installation executed
Installation activity executes (file copying).

- (4) Installation terminated
The installation termination screen is displayed.
When you click the [Finish] button, the installation will be terminated.



1.2. Uninstalling the tool

- (1) Start up the Add or Remove Programs function of applications
Select [Start]-[Control Panel]-[Add or Remove Programs] and start up the Add or Remove Programs.
(Note1)

- (2) Remove the tool
Select "RAID500 Offline SVP" in the Add or Remove Programs, click the [Change/Remove] button,
and the tool program will be normally removed.

Note 1: This manual is written in conformity with the operation environment of Windows XP[®]. In the case of an OS other than Windows XP[®] (such as Windows 2000[®]), the procedures may be somewhat different from those shown in this manual.

2. The method of using the tool

2.1. Creating a Definition File

(1) Start-up method

Select [Start]-[All Programs]-[RAID500 Offline SVP]-[DeskTop Define Install]. (Note1)

(2) Insert the Configuration Information FD in to the Floppy Disk Driver (FDD)

A message is displayed, prompting the insertion of the Configuration Information FD into the FDD.

Insert the copy of Config FD into the FDD and click the [OK] button.



(3) Set the Configuration Information

The copying of the Configuration Information will start. When the copying is completed, the Configuration Information Setting Screen will be displayed. Set the necessary information on the screen. Since the screen is the same as the SVP screen, please see the maintenance manual for the procedures of setting the information on the screen.

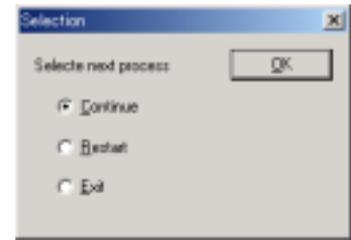
(4) Selection of the next processing

Necessary composition information is displayed to the selection screen of the next processing that setting ends.

Continu : Set composition information is stored in Config FD.

Restar : Returns to a set screen of composition information.

Exit : Processing is ended.



(5) Save the Configuration Information

The updated Configuration Information on the screen will be automatically saved when the setting is completed. (Note2)

Note 1: This manual is written in conformity with the operation environment of Windows XP®. In the case of an OS other than Windows XP® (such as Windows 2000®), the procedures may be somewhat different from those shown in this manual.

Note 2: When the updated information is saved, the data will overwrite the existing data in the FD.

2.2. Reflecting the contents of the Definition File on to the device

- (1) Start up the device initially
Start up the device by following the initial startup procedure described in the maintenance manual, until you get to the point just before the Define Configuration & Install.

- (2) Copy the contents of the Configuration Information
Copy the contents of the Configuration Information FD to the device. The contents contain the necessary configuration definition. (Please see the maintenance manual for the procedure.)
After finishing the copying, do the procedure of Define Configuration & Install. Since the necessary Configuration Information is already be to define on the screen, you can confirm the contents and proceed the operations by following the instruction in maintenance manual.

- (3) Back up the Configuration Information
When the procedure gets to the point of Configuration Information backup, please insert the Config FD attached to the device into the FDD of the SVP. The remaining procedures should be done by following the instructions in maintenance manual.