Honeywell

RELEASE 501.3

EXPERION BACKUP AND RESTORE

EBR R501.3 Hotfix2 Software Change Notice

TP155013P2A

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About this guide

Scope

This Software Change Notice describes the prerequisites, resolved PARs, applicable nodes, and steps to install the hotfix. Additionally, the SCN contains information about the change impact and additional information for this hotfix. The latest version of this SCN is always available on the Honeywell Process Solutions website.

About the Hotfix

This is latest updates (Build: 12.5.16386) provided by the Acronis for general changes.

1.2.1 Problems resolved

Not applicable.

1.2.2 Issues

Not applicable.

1.2.3 Limitations

Not applicable.

1.2.3.1 Hotfix removal

Not applicable.

1.2.3.2 Hotfix distribution

[] Not Limited	[] Limited for:	
1.2.3.3 Localization		
[] Not impacted	[] Hotfix may contain strings in English. A Localization version to be included in the next release.	[] Needs additional localization support.

1.2.3.4 Cumulative Hotfix

[_] Yes.	[] No
See <u>Prerequisites</u>	

Before you begin

	Before you install the hotfix, contact HPS Migration Help Desk. Contact the Help Desk at least four weeks before you install the hotfix.
ATTENTION	

1.3.1 Prerequisites

The hotfix must be installed on a node on which the EBR R501.3 software is installed.

1.3.2 Hotfix installation checklist

Task order	Task	Reference
1	Prerequisites	See section <u>Prerequisites</u>
2	Supported Releases	See section <u>Supported Releases</u>
3	Installing the hotfix	See section <u>Hotfix installation</u>

1.4 Supported Releases

Product	Version
Experion PKS	□ R51x
	□ R50x
	□ R500
	□ R431
	□ R430
	□ R410
Experion Backup and restore	□ R501.x
	□ R500
	□ R432

Product	Version
	□ R410

For other support information refer the latest EBR R501.3 Hotfix 2 SCN available on Honeywell Process Solutions website: https://www.honeywellprocess.com.

1.5 Verify the present version on the node

Perform the following steps to verify the present version on the node.

- 1. Launch Acronis Backup & Recovery 12.5.
- 2. From the top right corner, click on the profile icon and then select About. The About page appears.



1.6 Copying and extracting the Hotfix

Perform the following steps to copy and extract the Hotfix.

- 1. Copy the EBR_R501.3_Hotfix_2.zip file to a temporary folder on your hard disk.
- 2. Extract the EBR_R501.3_Hotfix_2.zip file.
- 3. Burn the extracted file **AcronisBackup_12.5_16386_en-US.exe** into a DVD.

2 Hotfix installation

Below is the checklist providing the sequence for upgrade.

Step	Action	EBR Hotfix SCN Section #
1	Install the Hotfix.	Section 2.1 <u>Installing the Hotfix</u> .
2	Validate the Hotfix.	Section 2.2 To validate the Hotfix installation
3	Post installation tasks	Section 2.3 Post installation tasks

2.1 Installing the Hotfix

2.1.1 Prerequisites

Ensure that none of the backup plans are scheduled to run during the upgrade.

2.1.2 To install the Hotfix

Perform the following steps to install EBR Manager Software package.

- 1. Insert the EBR Hotfix Installation DVD into the DVD drive.
- 2. Double-click **Open Folder** to view the file.

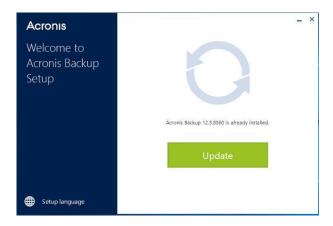
or

Right-click on the DVD drive and then select **Open**.

3. Select **AcronisBackup_12.5_16386_en-US.exe**, right-click and **select Run as** administrator.

User Account Control dialog box appears. Click Yes.

4. If Acronis is earlier installed, click Update.



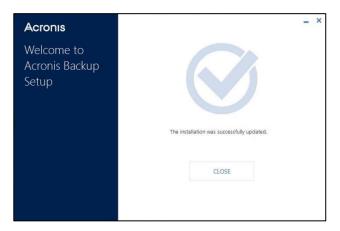
Acronis Backup screen appears.

5. Click Restart.



After the installation is complete, message appears.

6. Click Close.



2.1.3 To update All In One Appliance

Perform the following steps to update All In One Appliance.

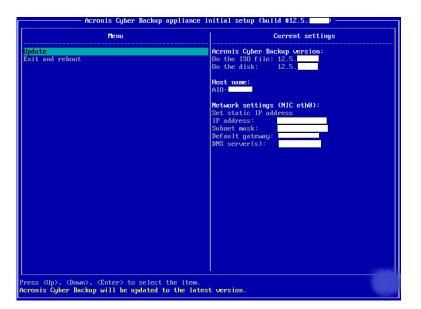
- 1. Copy the EBR_R501.3_Hotfix_2_AIO_16386.zip file to a temporary folder and extract the files.
- 2. Copy the extracted files to a folder accessible by the All In One Acronis Virtual Machine (VM).
- 3. From the extracted folder, boot the All In One Acronis VM with **AcronisBackupAppliance.iso**.

After reboot, the **Setup page** appears.



NOTE

Make sure to verify if the ISO file version appearing under "Current settings" of the Setup page is the version you want to update.



4. Select **Update**.

The Welcome to Cyber Backup appliance page appears.

```
Welcome to Acronis Cyber Backup appliance (build 12.5.

Use the following links to connect to this machine:

Acronis Cyber Backup console:

http://

Cockpit web console:

http://
```

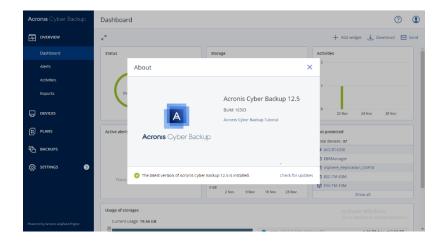
5. To access the Dashboard, click on the link under Acronis Cyber Backup console.

2.2 To validate the Hotfix installation

Perform the following steps to validate the Hotfix installation on the node.

- 1. Launch Acronis Backup & Recovery 12.5.
- 2. Click **Help** icon at the top right corner. The **About** page appears.

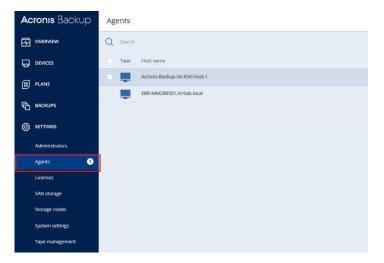
Result: The version on the node should be of the latest Build .



2.3 Post installation tasks

Perform the following steps after the hotfix installation.

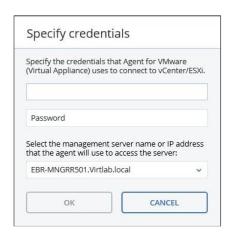
- 1. Launch Acronis Backup & Recovery 12.5.
- 2. On the left pane, under **Settings**, click **Agents**.



- 3. Select the Hostname and double-click on **Agent version**.
- 4. On the right pane, select the **Hostname** and click Upgrade agent.



The Specify credentials dialog box appears.

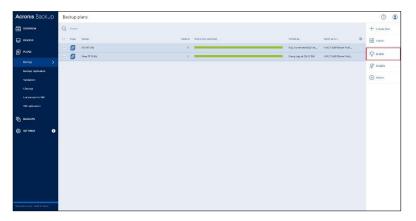


- 5. Type the credentials and click **OK**.
- 6. After the installation is complete, **Agent version** displays the latest version.



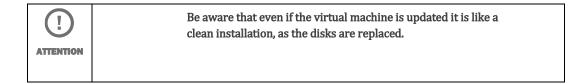
7. On the left pane, under Plans, click Backup.

8. On the right pane, click **Enable**.



3 Troubleshooting

For virtual machines, if you click **Update agent**, in rare cases, the screen may freeze for a while. In this case, it is recommended to deploy a new virtual machine.



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For the purpose of submission, a security vulnerability is defined as a software defect or weakness that can be exploited to reduce the operational or security capabilities of the software.

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https://honeywell.com/pages/vulnerabilityreporting.aspx

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- Contact your local Honeywell Process Solutions Customer Contact Center (CCC) or Honeywell Technical Assistance Center (TAC).

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