

**Bitdefender**<sup>®</sup>

# **Security Server (VMware NSX-V) Release Notes**

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# 1. 2021

## 1.1. Version 6.2.3.11022

Release date: 2021.09.29

### Resolved Issues

#### General

- Security fixes.

## 1.2. Version 6.2.2.10962

Release date: 2021.09.01

### Improvements

#### General

- Updated the library for the communication with GravityZone Control Center.

## 1.3. Versions 6.2.0.10642 And 6.2.0.10643

Release date: 2021.04.26

### Improvements

#### Product

- Bitdefender upgrades the operating system of the Security Server to Ubuntu 20.04. You can perform the OS update through the Update Security Server task from Control Center. For detailed information, best practices and upgrade steps, refer to [Update the operating system of the Security Server to Ubuntu 20.04 LTS](#).

#### Warning

Before proceeding with the update, we strongly advise you to take snapshots of the Security Server appliances.

#### Note

You may notice one of these Security Server versions in Control Center:

- 6.2.0.10642 - when updating from an older version based on Ubuntu 16.04
  - 6.2.0.10643 - when deploying a new image
- Final version in both cases is 6.2.0.10643.

## 2. 2020

### 2.1. Version 6.1.72.10094

Release date: 2020.08.25

#### Improvements

##### General

- Compatibility with VMware NSX-V 6.4.8.
- The requirements for the Security Server OVA image have changed as follows:
  - RAM: from 2 to 6 GB
  - vCPU: from 2 to 4 cores

For more information on how to adjust the resources, refer to [Adjust the OVA resources for Security Server for VMware NSX](#).

### 2.2. Version 6.1.71.10037

Release date: 2020.07.07

#### Important

This update requires Security Servers based on OS versions above Ubuntu 12.04. If you have Security Servers with this version of Ubuntu or a previous one, you are strongly advised to replace them. For more information, refer to the [End of support for Bitdefender Security Server based on Ubuntu 12.04 article](#).

#### Improvements

##### General

- Added support for user control over the data that Security Server sends to Bitdefender.

#### Note

On this occasion, we would like to reassure you that your data is safe with Bitdefender. We protect it according to the privacy policy and existing regulations.

- Security Server now reports more details regarding its update status, such as timestamps for successful operations, and the source location of the update files.

You can view these details in the **Control Center > Network** page, by viewing the **Information > Protection** tab for the selected Security Server.

##### Antimalware

- Several anti-exploit improvements.

### 2.3. Version 6.1.70.9793

Release date: 2020.04.07

## **Improvements**

- Added support for the latest improvements in GravityZone.

## **Resolved Issues**

- CPU usage was high during On-Demand Scan tasks covering multiple VMs.

## 3. 2019

### 3.1. Version 6.1.69.9309

Release date: 2019.11.22

#### Resolved Issues

- Since the previous update, password-protected files were reported as malware, causing alert floods.

### 3.2. Version 6.1.69.9288

Release date: 2019.11.20

#### Improvements

- Enhanced support for vMotion. In progress On-Demand Scan tasks continue to run after moving the Security Server on another host.
- Scan report improvements.

### 3.3. Version 6.1.68.8831

Release date: 2019.09.10

#### Resolved Issues

- Resolved the issues occurred since the previous update that were causing product crashes.

### 3.4. Version 6.1.68.8726

Release date: 2019.07.31

#### Improvements

- Added support for update rings.
- Cache sharing technology is now available for NSX-V environments. With this implementation, Security Servers will share scanning cache information with each other, leading to significant scanning speed and performance increase.

#### Note

This feature requires port 6379 enabled for the traffic between Security Servers.

#### Resolved Issues

- An issue with the Security Server was causing **Empty Quarantine** tasks to remain in **Pending** state. Meanwhile, Control Center was clearing the **Quarantine** page, even though the items still existed.