



# FortiDeceptor - Release Notes

Version 3.2.1

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FortiDeceptor 3.2.1 Release Notes

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# Change Log

| Date       | Change Description |
|------------|--------------------|
| 2020-12-17 | Initial release.   |

# FortiDeceptor 3.2.1 release

This document provides information about FortiDeceptor version 3.2.1 build 0103.

## Supported models

FortiDeceptor version 3.2.1 supports the following models:

|                         |                              |
|-------------------------|------------------------------|
| <b>FortiDeceptor</b>    | FDC-1000F                    |
| <b>FortiDeceptor VM</b> | FDC-VM (VMware ESXi and KVM) |

## What's new in FortiDeceptor 3.2.1

This version contains bug fixes.

# Installation and upgrade

## Installation information

For information about initial setup of FortiDeceptor on the FortiDeceptor 1000F model, see the *FortiDeceptor 1000F QuickStart Guide*.

For information about installing FortiDeceptor VM models, see the *FortiDeceptor VM Install Guide*.

All guides are available in the [Fortinet Document Library](#).

## Upgrade information

Download the latest version of FortiDeceptor from the [Fortinet Customer Service & Support portal](#).

**To upgrade the FortiDeceptor firmware:**

1. Go to *Dashboard > System Information > Firmware Version*.
2. Click *[Update]*.
3. Select *Choose File*, locate the firmware image on your management computer.
4. Click *Submit* to start the upgrade.



Updating the FortiDeceptor firmware will not update the existing VM Images. However, it will re-initialize the existing Deception VMs to include bug fixes and enhancements.

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## Firmware image checksums

The MD5 checksums for all Fortinet software and firmware releases are available at the Fortinet Customer Service & Support portal located at <https://support.fortinet.com>. After logging in select *Download > Firmware Image Checksums*, enter the image file name including the extension, and select Get Checksum Code.

# Product integration and support

## FortiDeceptor 3.2.1 support

The following table lists FortiDeceptor 3.2.1 product integration and support information:

|                                   |   |
|-----------------------------------|---|
| <b>Web Browsers</b>               | <ul style="list-style-type: none"><li>• Microsoft Edge version 42 and later</li><li>• Mozilla Firefox version 61 and later</li><li>• Google Chrome version 59 and later</li><li>• Opera version 54 and later</li><li>• Other web browsers may function correctly but are not supported by Fortinet.</li></ul> |
| <b>Virtualization Environment</b> | <ul style="list-style-type: none"><li>• VMware ESXi 5.1, 5.5, 6.0, 6.5, and 6.7.</li><li>• KVM</li></ul>  |
| <b>FortiOS</b>                    | <ul style="list-style-type: none"><li>• 5.6.0 and later</li></ul>   |

## Resolved issues

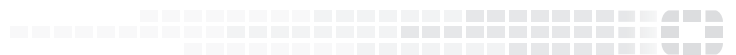
The following issues have been fixed in version 3.2.1. For inquiries about a particular bug, please contact [Customer Service & Support](#).

| Bug ID | Description  |
|--------|--|
| 682781 | Update the FDS client with the FDN servers list that still supports the current license protocol.                            |
| 681427 | UI bug – Deception OS without a valid license, allowed to be deployed.   |
| 675622 | Verify <code>confirmation-id</code> to numeric character only for Windows license confirmation over phone call activation.   |
| 674968 | UI Bug – Allow to save the Proxy / FDN configuration under <i>System &gt; FortiGuard</i> before the network validation test. |
| 678681 | The LDAP automatic lure import does not get any data for decoy deployment.   |
| 677953 | UI Bug – Fix the Attack Test simulation for Linux decoy under Decoy & Lure status.   |





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