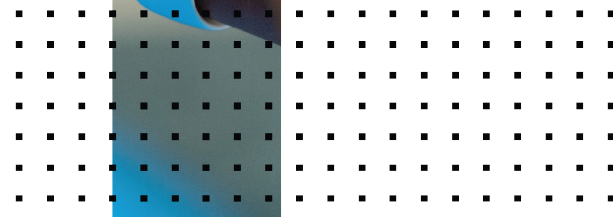


Release Notes

Policy Analyzer MEA 1.0.0 Beta



FORTINET DOCUMENT LIBRARY

<https://docs.fortinet.com>

FORTINET VIDEO GUIDE

<https://video.fortinet.com>

FORTINET BLOG

<https://blog.fortinet.com>

CUSTOMER SERVICE & SUPPORT

<https://support.fortinet.com>

FORTINET TRAINING & CERTIFICATION PROGRAM

<https://www.fortinet.com/training-certification>

NSE INSTITUTE

<https://training.fortinet.com>

FORTIGUARD CENTER

<https://www.fortiguard.com>

END USER LICENSE AGREEMENT

<https://www.fortinet.com/doc/legal/EULA.pdf>

FEEDBACK

Email: techdoc@fortinet.com



October 20, 2021

Policy Analyzer MEA 1.0.0 Beta Release Notes

02-100-750920-20211020

TABLE OF CONTENTS

Change Log	4
Policy Analyzer MEA 1.0.0 Beta Release	5
Supported FortiManager host models	5
Licensing	5
Requirements	5
Product Integration and Support	6
Supported products and versions	6
Supported FortiGate models	6
Limitations of Policy Analyzer MEA	7

Change Log

Date	Change Description
2021-10-20	Initial release of 1.0.0 Beta.

Policy Analyzer MEA 1.0.0 Beta Release

This document provides information about Policy Analyzer MEA version 1.0.0 Beta build 0007. Policy Analyzer management extension application (MEA) is available with some FortiManager models.

This section includes the following topics:

- [Supported FortiManager host models on page 5](#)
- [Licensing on page 5](#)
- [Requirements on page 5](#)

Supported FortiManager host models

For a list of FortiManager models that can host Policy Analyzer MEA 1.0.0 Beta and minimum system requirements, see the [FortiManager 7.0.2 Release Notes](#).

Licensing

Policy Analyzer MEA is included with FortiManager and does not require a license.

Requirements

Policy Analyzer MEA analyzes logs that FortiGate sends to FortiAnalyzer. As a result, the following products are required to use Policy Analyzer MEA:

- FortiGate
 - NGFW must be set to policy-based.
 - A security policy must be created, and learning mode must be enabled.
 - Logs must be sent to FortiAnalyzer
- FortiAnalyzer
- FortiManager
 - ADOM version 7.0
 - FortiManager must manage FortiGate.
 - FortiManager must be able to communicate with FortiAnalyzer by its IP address, and the administrator requires valid FortiAnalyzer credentials.

See also [Supported products and versions on page 6](#).

Product Integration and Support

This section lists Policy Analyzer MEA 1.0.0 Beta support of other Fortinet products. It contains the following topics:

- [Supported products and versions on page 6](#)
- [Supported FortiGate models on page 6](#)

Supported products and versions

Policy Analyzer MEA 1.0.0 Beta supports the following products and versions:

Product	Version
FortiAnalyzer	• 7.0.2
FortiManager	• 7.0.2
FortiOS	• 7.0.2

Supported FortiGate models

Policy Analyzer MEA supports the same FortiGate models as FortiManager 7.0.2. See the [FortiManager 7.0.2 Release](#).

Limitations of Policy Analyzer MEA

- Policy Analyzer MEA does not support FortiAnalyzer Cloud.
- Policy Analyzer MEA is not supported when FortiAnalyzer Features are enabled on FortiManager.
- Policy Analyzer MEA is not supported when FortiManager workspace/workflow mode is enabled.
- Policy Analyzer MEA automatically generates policy blocks based on the mode selected in the wizard, and you cannot modify the policy blocks by using Policy Analyzer MEA. You can modify the policy blocks by using FortiManager after the policy blocks are automatically installed to FortiGate by the Policy Analyzer MEA wizard process.
- Policy Analyzer MEA mode of *Block Malicious Traffic* generates a policy block that blocks high-risk applications on all ports, not only on the port used by Policy Analyzer MEA to learn about FortiGate traffic.



www.fortinet.com

Copyright© 2021 Fortinet, Inc. All rights reserved. Fortinet®, FortiGate®, FortiCare® and FortiGuard®, and certain other marks are registered trademarks of Fortinet, Inc., and other Fortinet names herein may also be registered and/or common law trademarks of Fortinet. All other product or company names may be trademarks of their respective owners. Performance and other metrics contained herein were attained in internal lab tests under ideal conditions, and actual performance and other results may vary. Network variables, different network environments and other conditions may affect performance results. Nothing herein represents any binding commitment by Fortinet, and Fortinet disclaims all warranties, whether express or implied, except to the extent Fortinet enters a binding written contract, signed by Fortinet's General Counsel, with a purchaser that expressly warrants that the identified product will perform according to certain expressly-identified performance metrics and, in such event, only the specific performance metrics expressly identified in such binding written contract shall be binding on Fortinet. For absolute clarity, any such warranty will be limited to performance in the same ideal conditions as in Fortinet's internal lab tests. Fortinet disclaims in full any covenants, representations, and guarantees pursuant hereto, whether express or implied. Fortinet reserves the right to change, modify, transfer, or otherwise revise this publication without notice, and the most current version of the publication shall be applicable.