

# Agent support

Lacework FortiCNAPP 2026-02-12



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Lacework FortiCNAPP 2026-02-12 Agent support

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# TABLE OF CONTENTS

|   |           |
|---|-----------|
| <b>Change Log</b> .....                                       | <b>4</b>  |
| <b>Agent support 2026-02-12</b> .....                         | <b>5</b>  |
| <b>Feature details</b> .....                                  | <b>6</b>  |
| <b>Agent support matrix for version 7.10 and later</b> .....  | <b>7</b>  |
| Feature support for agent version 7.10 .....                  | 8         |
| Feature support for agent version 7.11 .....                  | 9         |
| Feature support for agent version 7.12 .....                  | 10        |
| <b>Linux agent 7.09 and earlier system requirements</b> ..... | <b>12</b> |
| Supported operating systems .....                             | 12        |
| x86 architecture .....  | 12        |
| ARM64 architecture .....                                      | 13        |
| <b>Windows agent system requirements</b> .....                | <b>15</b> |
| Supported operating systems .....                             | 15        |
| Supported PowerShell versions .....                           | 15        |
| Supported deployments .....                                   | 16        |
| Cloud-based host machine recommendations .....                | 16        |
| On-premises host machine recommendations .....                | 17        |
| <b>Agent versions</b> .....                                   | <b>18</b> |
| Linux agent versions .....                                    | 18        |
| Milestones in the agent lifecycle .....                       | 19        |
| Types of agent versions .....                                 | 19        |
| Windows agent versions .....                                  | 19        |
| Milestones in the agent lifecycle .....                       | 20        |
| Types of agent versions .....                                 | 20        |
| <b>Supported Kubernetes environments</b> .....                | <b>21</b> |
| <b>Supported container runtimes</b> .....                     | <b>22</b> |

# Change Log

| Date       | Change Description   |
|------------|--|
| 2025-10-23 | Initial release.   |
| 2025-11-04 | Added <a href="#">Windows agent system requirements on page 15</a> and <a href="#">Linux agent 7.09 and earlier system requirements on page 12</a> . |
| 2025-11-07 | Updated <a href="#">Windows agent versions on page 19</a> .  |
| 2025-11-17 | Added <a href="#">Feature support for agent version 7.11 on page 9</a> .<br>Updated <a href="#">Linux agent versions on page 18</a> .                |
| 2025-12-17 | Added <a href="#">Feature support for agent version 7.12 on page 10</a> .<br>Updated <a href="#">Linux agent versions on page 18</a> .               |
| 2025-12-22 | Updated <a href="#">Linux agent versions on page 18</a> .  |
| 2026-02-12 | Re-organized content.  |

# Agent support **2026-02-12**

This document provides details about agent support and supported agent features based on agent version and host platform. You can use the information in this document to determine which features are supported for your specific agent and platform combinations.

When you contact support, support is available if:

- The agent status is not end of support (EOS).
- The agent host platform (distribution version and kernel version) are listed in the support definition for the agent version.

Agent and platform combinations that fall outside of the specified support definitions may work but are not eligible for technical support .



These feature support definitions do not apply to agents versions prior to 7.10.  
[The previous support matrix](#) is still in use for those versions, until the agent is EOS.



Agent feature support definitions only apply to Linux agents.  
For information about the Windows agent, see [Windows agent versions on page 19](#).

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# Feature details

The following table shows the available agent features.

To determine which features are supported for your platform and agent version, see [Agent support matrix for version 7.10 and later on page 7](#).

| Feature                   | Description   |
|---------------------------|---|
| RiskWatch                 | Detects vulnerabilities in active packages that have been exploited on the machine.   |
| Connection telemetry      | Tracks inbound and outbound TCP and UDP connections.  |
| Process telemetry         | Scans running process to detect potential vulnerabilities.  |
| Package telemetry         | Detects vulnerabilities in installed packages. This feature includes <a href="#">active package detection</a> .                             |
| DNS telemetry             | Monitors DNS traffic for malicious behavior.  |
| Resource limits           | Limits agent CPU and memory usage by setting resource limits.   |
| File integrity monitoring | Monitors files and directories for changes, allowing users to detect unauthorized modifications, tampering, and potential security breaches |
| UserLookup                | Identifies suspicious logins where a successful SSH or RDP login follows one or more failed attempts from the same IP address.              |

For more information about these features, see the [Agent-based workload security](#) in the Lacework FortiCNAPP Administration Guide.

# Agent support matrix for version 7.10 and later

- Feature support for agent version 7.10
- Feature support for agent version 7.11
- Feature support for agent version 7.12



These feature support definitions do not apply to agents versions prior to 7.10.  
[The previous support matrix](#) is still in use for those versions, until the agent is EOS.

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## Feature support for agent version 7.10

| Platform   | Feature   |                      |                   |                   |               |                 |                           |            |
|--|-----------|----------------------|-------------------|-------------------|---------------|-----------------|---------------------------|------------|
|  | RiskWatch | Connection telemetry | Process telemetry | Package telemetry | DNS telemetry | Resource limits | File integrity monitoring | UserLookup |
| Alpine Linux 3.19 or later with kernel 4.14 or later |           |                      |                   | ✓                 | ✓             | ✓               | ✓                         | ✓          |
| Amazon Linux 2 with kernel 4.14-5.09                 |           |                      |                   | ✓                 | ✓             | ✓               | ✓                         | ✓          |
| Amazon Linux 2 with kernel 5.10 or later             |           | ✓                    | ✓                 | ✓                 | ✓             | ✓               | ✓                         | ✓          |
| Amazon Linux 2023 with kernel 5.10 or later          | ✓         | ✓                    | ✓                 | ✓                 | ✓             | ✓               | ✓                         | ✓          |
| Bottlerocket with kernel 4.14 or later               |           |                      |                   | ✓                 | ✓             | ✓               | ✓                         | ✓          |
| Container-Optimized OS with kernel 4.14 or later     |           |                      |                   | ✓                 | ✓             | ✓               | ✓                         | ✓          |
| Debian 12 with kernel 5.10 or later                  | ✓         | ✓                    | ✓                 | ✓                 | ✓             | ✓               | ✓                         | ✓          |
| Rocky Linux with kernel 4.14 or later                |           |                      |                   | ✓                 | ✓             | ✓               | ✓                         | ✓          |
| Ubuntu 22.04 with kernel 4.14-5.09                   |           |                      |                   | ✓                 | ✓             | ✓               | ✓                         | ✓          |

| Platform                               | Feature   |                      |                   |                   |               |                 |                           |            |
|--|-----------|----------------------|-------------------|-------------------|---------------|-----------------|---------------------------|------------|
|  | RiskWatch | Connection telemetry | Process telemetry | Package telemetry | DNS telemetry | Resource limits | File integrity monitoring | UserLookup |
| Ubuntu 22.04 with kernel 5.10 or later |           | ✓                    | ✓                 | ✓                 | ✓             | ✓               | ✓                         | ✓          |
| Ubuntu 24.04 with kernel 5.10 or later | ✓         | ✓                    | ✓                 | ✓                 | ✓             | ✓               | ✓                         | ✓          |

## Feature support for agent version 7.11

| Platform   | Feature   |                      |                   |                   |               |                 |                           |            |
|--|-----------|----------------------|-------------------|-------------------|---------------|-----------------|---------------------------|------------|
|  | RiskWatch | Connection telemetry | Process telemetry | Package telemetry | DNS telemetry | Resource limits | File integrity monitoring | UserLookup |
| Alpine Linux 3.19 or later with kernel 4.14 or later |           |                      |                   | ✓                 | ✓             | ✓               | ✓                         | ✓          |
| Amazon Linux 2 with kernel 4.14-5.09                 |           |                      |                   | ✓                 | ✓             | ✓               | ✓                         | ✓          |
| Amazon Linux 2 with kernel 5.10 or later             |           | ✓                    | ✓                 | ✓                 | ✓             | ✓               | ✓                         | ✓          |
| Amazon Linux 2023 with kernel 5.10 or later          | ✓         | ✓                    | ✓                 | ✓                 | ✓             | ✓               | ✓                         | ✓          |
| Bottlerocket with kernel 4.14 or later               |           |                      |                   | ✓                 | ✓             | ✓               | ✓                         | ✓          |
| Container-Optimized OS with kernel 4.14 or later     |           |                      |                   | ✓                 | ✓             | ✓               | ✓                         | ✓          |

| Platform                               | Feature   |                      |                   |                   |               |                 |                           |            |
|--|-----------|----------------------|-------------------|-------------------|---------------|-----------------|---------------------------|------------|
|  | RiskWatch | Connection telemetry | Process telemetry | Package telemetry | DNS telemetry | Resource limits | File integrity monitoring | UserLookup |
| Debian 12 with kernel 5.10 or later    | ✓         | ✓                    | ✓                 | ✓                 | ✓             | ✓               | ✓                         | ✓          |
| Rocky Linux with kernel 4.14 or later  |           |                      |                   | ✓                 | ✓             | ✓               | ✓                         | ✓          |
| Ubuntu 22.04 with kernel 4.14-5.09     |           |                      |                   | ✓                 | ✓             | ✓               | ✓                         | ✓          |
| Ubuntu 22.04 with kernel 5.10 or later |           | ✓                    | ✓                 | ✓                 | ✓             | ✓               | ✓                         | ✓          |
| Ubuntu 24.04 with kernel 5.10 or later | ✓         | ✓                    | ✓                 | ✓                 | ✓             | ✓               | ✓                         | ✓          |

## Feature support for agent version 7.12

| Platform   | Feature   |                      |                   |                   |               |                 |                           |            |
|--|-----------|----------------------|-------------------|-------------------|---------------|-----------------|---------------------------|------------|
|  | RiskWatch | Connection telemetry | Process telemetry | Package telemetry | DNS telemetry | Resource limits | File integrity monitoring | UserLookup |
| Alpine Linux 3.19 or later with kernel 4.14 or later |           |                      |                   | ✓                 | ✓             | ✓               | ✓                         | ✓          |
| Amazon Linux 2 with kernel 4.14-5.09                 |           |                      |                   | ✓                 | ✓             | ✓               | ✓                         | ✓          |
| Amazon Linux 2 with kernel 5.10 or later             |           | ✓                    | ✓                 | ✓                 | ✓             | ✓               | ✓                         | ✓          |

| Platform   | Feature   |                      |                   |                   |               |                 |                           |            |
|--|-----------|----------------------|-------------------|-------------------|---------------|-----------------|---------------------------|------------|
|  | RiskWatch | Connection telemetry | Process telemetry | Package telemetry | DNS telemetry | Resource limits | File integrity monitoring | UserLookup |
| Amazon Linux 2023 with kernel 5.10 or later      | ✓         | ✓                    | ✓                 | ✓                 | ✓             | ✓               | ✓                         | ✓          |
| Bottlerocket with kernel 4.14 or later           |           |                      |                   | ✓                 | ✓             | ✓               | ✓                         | ✓          |
| Container-Optimized OS with kernel 4.14 or later |           |                      |                   | ✓                 | ✓             | ✓               | ✓                         | ✓          |
| Debian 12 with kernel 5.10 or later              | ✓         | ✓                    | ✓                 | ✓                 | ✓             | ✓               | ✓                         | ✓          |
| Rocky Linux with kernel 4.14 or later            |           |                      |                   | ✓                 | ✓             | ✓               | ✓                         | ✓          |
| Ubuntu 22.04 with kernel 4.14-5.09               |           |                      |                   | ✓                 | ✓             | ✓               | ✓                         | ✓          |
| Ubuntu 22.04 with kernel 5.10 or later           |           | ✓                    | ✓                 | ✓                 | ✓             | ✓               | ✓                         | ✓          |
| Ubuntu 24.04 with kernel 5.10 or later           | ✓         | ✓                    | ✓                 | ✓                 | ✓             | ✓               | ✓                         | ✓          |

# Linux agent 7.09 and earlier system requirements

The following describes Linux agent system requirements for agent versions 7.09 and earlier.

## Supported operating systems

You can install the agent on the following operating systems.



For information on the operating systems on which the agent supports vulnerability assessment, see:

- [Host OS and language library support for vulnerability assessment](#)
- [Container image support](#)

## x86 architecture

| OS                                  | Versions   |
|-------------------------------------|--|
| AlmaLinux                           | 8.7, 8.8, 9.0, 9.1, 9.2<br>AlmaLinux OS does not support package vulnerability scanning. |
| Alpine Linux (general beta support) | 3.10, 3.11, 3.12, 3.13, 3.14, 3.15, 3.16.2   |
| Amazon Linux                        | 2, 2022, 2023  |
| Amazon Linux AMI                    | 2016.03, 2016.09, 2017.03, 2017.09, 2018.03  |
| Bottlerocket OS                     | 1.14.2 and later   |
| CBL-Mariner                         | 2.0  |

| OS                                 | Versions  |
|------------------------------------|---|
| CentOS                             | 6.x, 7.x, 8.x, 9.x  |
| Container-Optimized OS from Google | 81, 85, 89, 90, 93, 97, 101<br>Container-Optimized OS does not support package vulnerability scanning.      |
| Debian                             | 9, 10, 11, 12   |
| Fedora                             | 30, 31, 32, 33, 34, 35, 36, 37, 38  |
| Flatcar                            | 2605.x (amd64 only)   |
| Kali GNU/Linux Rolling             | Rolling distribution (up to Kali 2022.3)  |
| Oracle Linux                       | 8.3, 8.4, 8.5, 8.6, 8.7, 8.8, 8.9   |
| Red Hat Enterprise Linux           | 7.9, 8.0, 8.1.0, 8.2, 8.3, 8.4, 8.5, 8.6, 8.7, 8.8, 9, 9.3  |
| Red Hat OpenShift                  | 4.9   |
| Red Hat OpenShift Service on AWS   | 4.9, 4.10, 4.11, 4.12   |
| Rocky Linux                        | 8.4, 8.5, 8.6, 8.7, 9.0, 9.1, 9.2   |
| SUSE                               | 11.4.20, 12 SP1, 12 SP5, 15, 15 SP1, 15 SP2, 15 SP3, 15 SP4   |
| Ubuntu                             | 14.04, 16.04, 16.10, 17.04, 17.10, 18.04, 18.10, 19.04, 19.10, 20.04, 21.04, 21.10, 22.04 LTS, 22.1, 23, 24 |

When configured to run as a container, the agent runs as a privileged Docker container.

## ARM64 architecture

Lacework FortiCNAPP supports the following ARM-based operating systems, including AWS Graviton and Graviton2 ARM-based instances.

| OS        | Versions   |
|-----------|--|
| AlmaLinux | 8.7, 8.8, 9.0, 9.1, 9.2<br>AlmaLinux OS does not support package vulnerability scanning. |

| OS                               | Versions   |
|----------------------------------|--|
| Amazon Linux                     | 2, 2022, 2023  |
| CBL-Mariner                      | 2.0  |
| CentOS                           | 6.10, 8.2, 9   |
| Debian                           | 9, 10, 11, 12  |
| Fedora                           | 30, 31, 32, 33, 34, 35, 36, 37, 38                                       |
| Red Hat Enterprise Linux         | 7.9, 8.0, 8.1, 8.2, 8.3, 8.4, 8.5, 8.6, 8.7, 8.8, 9, 9.3                 |
| Red Hat OpenShift                | 4.9  |
| Red Hat OpenShift Service on AWS | 4.9, 4.10, 4.11, 4.12  |
| Rocky Linux                      | 8.4, 8.5, 8.6, 8.7, 9.0, 9.1, 9.2  |
| SUSE                             | 12 SP5, 15 SP2, 15 SP3, 15 SP4   |
| Ubuntu                           | 16.04, 17.04, 18.04, 19.04, 20.04, 21.04, 21.10, 22.04 LTS, 22.1, 23, 24 |

# Windows agent system requirements

The following describes system requirements for the Windows agent.

## Supported operating systems

The Windows agent supports the following 64-bit Windows Server operating systems:

- Windows Server 2022
- Windows Server 2019
- Windows Server 2016



- The operating system must support Transport Layer Security (TLS) 1.2.
  - Do not install the Windows agent on personal computer versions of Windows operating systems installed on desktop computers, laptops, and workstations.
- 

## Supported PowerShell versions

- PowerShell 5.0 or later



We recommend upgrading to a supported PowerShell version because the agent does not support monitoring suspicious PowerShell script executions in PowerShell versions older than version 5.0.

---

## Supported deployments

The Windows agent supports the following deployment models:

| <i>Deployment Model</i> |
|-------------------------|
| Active Directory        |
| Standalone deployments  |

## Cloud-based host machine recommendations

The following are the minimum hardware requirements for installing the Windows agent on cloud-based host machines:

| <i>Cloud Service</i> | <i>Instance Type</i>   | <i>Recommendation</i> |
|----------------------|--|-----------------------|
| AWS                  | General Purpose (t2 & t3 types)<br>Compute Optimized (c4 & c5) | Minimum 4vCPU machine |
| Azure                | General Purpose (D2s & D4s types)                              | Minimum 4vCPU machine |
| Google Cloud         | e2-standard-4  | Minimum 4vCPU machine |



Other instances that meet the minimum requirements are also supported. Using a machine that does not meet the recommendations described above could result in higher CPU utilization by the agent.

## On-premises host machine recommendations

The following are the minimum hardware requirements for installing the Windows agent on on-premises host machines:

- 2 core CPU
- 4 GB RAM

# Agent versions

Fortinet has established an end of support (EOS) policy that describes the support available at different milestones in the agent lifecycle. This helps you decide when to upgrade the Lacework FortiCNAPP agent if you have disabled the agent automatic upgrade feature.

For improved security and to benefit from new and improved features, we recommend that you install the latest agent version.

- [Linux agent versions on page 18](#)
- [Windows agent versions on page 19](#)

## Linux agent versions

The following table provides information about the EOS dates and milestones for Linux agent releases. Click a version to view the release notes.



- Dates are in YYYY-MM-DD format.
- You can download Linux agent from: <https://github.com/lacework/lacework-agent-releases>

| Agent version | Version type  | Generally available | End of engineering | End of support |
|---------------|---------------|---------------------|--------------------|----------------|
| 7.12          | Latest        | 2025-12-12          | 2026-03-12         | 2026-12-12     |
| 7.11          |               | 2025-11-11          | 2026-02-11         | 2026-11-11     |
| 7.10          |               | 2025-10-13          | 2026-01-13         | 2026-10-13     |
| 7.9           |               | 2025-08-12          | 2025-11-12         | 2026-08-12     |
| 7.8           |               | 2025-07-14          | 2025-10-14         | 2026-07-14     |
| 7.7           |               | 2025-05-29          | 2025-08-29         | 2026-05-29     |
| 7.6           |               | 2025-04-14          | 2025-07-04         | 2026-04-14     |
| 7.5           | Fleet upgrade | 2025-03-10          | 2025-06-10         | 2026-03-10     |
| 7.4           |               | 2025-02-04          | 2025-05-04         | 2026-02-04     |
| 7.3           |               | 2024-12-18          | 2025-03-18         | 2025-12-18     |
| 7.2           |               | 2024-10-23          | 2025-01-23         | 2025-10-23     |
| 7.1           |               | 2024-08-27          | 2024-11-27         | 2025-11-17     |

Versions not listed in this table are not supported.

## Milestones in the agent lifecycle

The following table describes the milestones in the agent lifecycle.

| Milestone                | Description   |
|--------------------------|---|
| Generally Available (GA) | In this stage, the agent version is in active development and updates are provided to address customer issues and security vulnerabilities. You may be encouraged to upgrade to the latest GA version to address issues.                    |
| End of Engineering (EOE) | In this stage, the agent version will receive updates to address security vulnerabilities, but will not receive new feature updates or fixes for customer issues. You are encouraged to upgrade to the latest GA version to address issues. |
| End of Support (EOS)     | In this stage, the agent version is longer be supported, no longer receives security updates, and is not recommended for use by customers. You must upgrade to an agent version that is in the GA stage.                                    |

## Types of agent versions

The types of agent versions are described below:

| Version Type  | Description   |
|---------------|---|
| Latest        | The latest version of the agent.  |
| Fleet upgrade | A Linux agent version in the <i>Generally Available</i> stage that is tagged for automatic upgrades The Linux agent is automatically upgraded to this version if you have enabled automatic upgrade (default). For more information, see <a href="#">Linux agent automatic upgrade</a> in the Lacework FortiCNAPP Administration Guide. |

## Windows agent versions

The following table provides information about the EOS dates and milestones for Windows agent releases. Click a version number to view the release notes for that version.



- Dates are in YYYY-MM-DD format.
- Windows agent versions can be downloaded from <https://github.com/lacework/lacework-windows-agent-releases>.

| Agent Version         | Latest Version                | Generally Available | End of Engineering | End of Support |
|-----------------------|-------------------------------|---------------------|--------------------|----------------|
| <a href="#">1.8</a>   | <a href="#">Latest</a>        | 2025-03-07          | Not Announced      | Not Announced  |
| <a href="#">1.7.2</a> | <a href="#">Fleet upgrade</a> | 2023-11-14          | 2025-11-07         | 2026-11-07     |

For more information about agent version types, see [Types of agent versions on page 20](#).

For more information about lifecycle milestones, see [Milestones in the agent lifecycle on page 20](#).

## Milestones in the agent lifecycle

The following table describes the milestones in the agent lifecycle.

| Milestone                | Description   |
|--------------------------|---|
| Generally Available (GA) | In this stage, the agent version is in active development and updates are provided to address customer issues and security vulnerabilities. You may still be encouraged to upgrade to the latest GA version to address issues.  |
| End of Engineering (EOE) | In this stage, the agent version will receive updates to address security vulnerabilities, but will not receive new feature updates or fixes for customer issues. You will be encouraged to upgrade to the latest GA version to address issues.   |
| End of Support (EOS)     | In this stage, the agent version will no longer be supported, receive security updates, or be recommended for use by customers. You must upgrade to an agent version that is in the GA stage. When a supported operating system (OS) version becomes EOS, that OS version will be supported only on the existing agent versions that currently support it. No new agent versions will be certified for that OS version. |

## Types of agent versions

The types of agent versions are described below:

| Version Type   | Description   |
|----------------|---|
| Latest Version | The latest version of an agent that is in the <i>Generally Available</i> stage.                 |
| Fleet upgrade  | An agent version in the <i>Generally Available</i> stage that is tagged for automatic upgrades. |

# Supported Kubernetes environments

The Lacework FortiCNAPP Linux agent supports the following Kubernetes (K8s) versions, managed K8s services, container network interfaces (CNI), service meshes, and container runtime engines:

| K8s environment          | Environment name  |
|--------------------------|---|
| K8s versions             | 1.9.x to 1.32   |
| K8s orchestrators        | <ul style="list-style-type: none"><li>• AKS</li><li>• EKS</li><li>• GKE</li><li>• Fargate for EKS</li><li>• MicroK8s</li><li>• Openshift</li><li>• Rancher</li><li>• ROSA</li></ul> |
| CNI                      | <ul style="list-style-type: none"><li>• Weavenet</li><li>• Calico</li><li>• Flannel</li><li>• Cilium</li><li>• kubenet</li></ul>  |
| Service mesh             | Linkerd 2.11, 2.12  |
| Container runtime engine | <ul style="list-style-type: none"><li>• Docker</li><li>• Containerd</li><li>• CRI-O</li></ul>   |

For information about installing the Linux agent on K8s environments, see [Installing Linux Agent on Kubernetes](#).

# Supported container runtimes

- Docker
- Containerd
- CRI-O



Only install the agent on the host on which containers are provisioned.

Installing the agent on a host and any containers running on the same host increases memory and CPU usage proportional to the number of agents installed. This may cause significant resource usage on the host and degrade general system performance.

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