

Veeam Agent for Microsoft Windows | Veeam Agent for Linux

Veeam Agents overview

Powerful backup for physical workloads

- Backup an entire system or specific files
- Application-aware processing
- #1 Backup & Recovery for physical workloads
- File-based backup and disaster recovery

Veeam Agent for Microsoft Windows

Backup Microsoft Windows Endpoints and Servers

Veeam® Agent for Microsoft Windows v4, a key component of Veeam Backup & Replication™, is a comprehensive backup and recovery solution for Windows-based workstations, physical servers and cloud instances that enable organizations to protect their heterogeneous environments from a single management console and minimize interruptions to their business.

Veeam Agent for Microsoft Windows and Linux are purchased as part of Veeam Backup & Replication, and related suites, and is licensed with the portable Veeam Universal License, VUL. These currently exist in two levels: Workstation and server, including a fully featured and supported paid version and free version intended for home usage or the protection of single endpoints.

Veeam Backup & Replication Integration

Veeam Agent for Microsoft Windows adds the same proven guest processing engine found in Veeam Backup & Replication. This helps bring the power and flexibility you need to ensure availability for your physical Windows workstations and servers through:

- **Complete visibility and control:** Get a full overview of your backup activity through a single Veeam Backup & Replication pane-of-glass UI and control backup activities with a click of a button.
- The ability to **organize, automate and deploy** with Veeam Agent protection groups. Create groups based on Microsoft Active directory or CSV files and configure custom automatic update and deployment schedules.
- **Repository-agnostic backups:** Define any Veeam Backup & Replication repository as a target for agent jobs to eliminate backup infrastructure complicity. This includes HPE StoreOnce Catalyst, EMC DataDomain and ReFS.
- **Remote and mobile offices:** Protect roaming devices and computers at remote offices with just one backup job to your Veeam Cloud Connect repository of choice. Limited connectivity is not a problem with a local cache to store backups while on the go.
- **Flexible recovery:** With options for bare-metal restores, Instant VM Recovery®, direct restore to Microsoft Azure and AWS and file-level restores, users have many options for recovering their data. Enjoy the peace-of-mind that comes with reduced downtime, reduced risk of data loss and confidence in meeting or exceeding recovery point objectives every time.

"It was crucial for a small team like ours to have a reliable, simple and automated solution to be able to focus on our core business. Veeam was the only provider to offer such a level of performance and efficiency."

— Eric Machabert
Information Systems
Enterprise Architect
Payboost

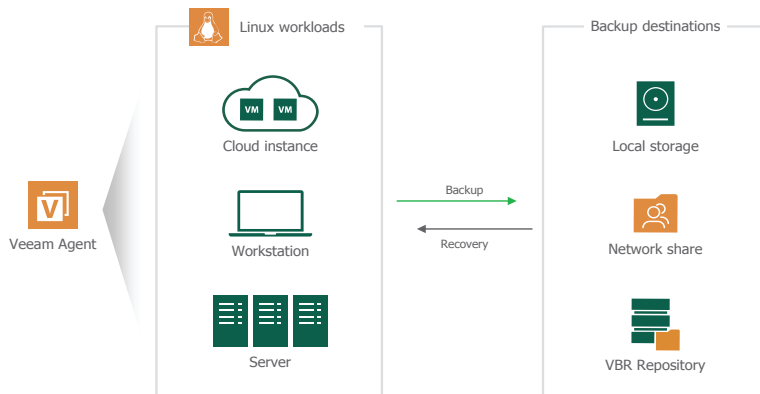


Veeam Agent for Microsoft Windows

Veeam Agent for Linux

Linux Endpoint and Server Backup Tool

Veeam® *Agent for Linux* v4, a key component of Veeam Backup & Replication™, is a comprehensive backup and recovery solution for Linux-based workstations, physical servers and cloud instances that enable organizations to protect their heterogeneous environments from a single management console and minimize interruptions to their business.



"Veeam's support for Linux workloads and integration with our storage enabled us to replace several legacy backup tools with a single solution. That's amazing in itself, but we also saved time and money".

— Doug Hathorn
Systems Engineer
Industrial Scientific

Veeam Agents for Linux and Microsoft Windows are purchased as part of Veeam Backup & Replication, and related suites, and is licensed with the portable Veeam Universal License, VUL. These currently exist in two levels: Workstation and server, including a fully featured and supported paid version and free version intended for home usage or the protection of single endpoints.

Veeam Backup & Replication Integration

Many organizations must cater to complex hardware configurations or regulatory compliance requirements when providing backup for Linux-based **physical servers** and **cloud workloads**. Integration with Veeam backup and replication allows Veeam Agent for Linux users to:

- Gain the ability to control and see everything that goes on in the environment. Now, with a click of a button, you can **get a full overview through a single pane-of-glass UI** and control your backup activities with Veeam Backup & Replication.
- Stop worrying about which Veeam Backup & Replication repository to target. Enjoy having **repository-agnostic backups** to eliminate backup infrastructure complexity. This includes HPE StoreOnce Catalyst, EMC DataDomain and ReFS.
- Enjoy the ability to **organize, automate and deploy** Veeam Agent for Linux with protection groups. Create groups based on Microsoft Active Directory or CSV files and indicate custom automatic update and deployment schedules.
- Rest easy knowing that **roaming devices** and computers at **remote offices** are protected with just one backup job to a Veeam Cloud Connect repository of choice.
- Recovery is truly flexible with Veeam Agent for Linux, with options for bare-metal restores, Instant VM Recovery®, direct restore to Microsoft Azure and AWS and file-level restores; the options are endless. **Flexible recovery** means reduced risk of data loss, downtime and increased confidence that you'll meet or exceed recovery point objectives on time, every time.



Veeam Agent for Linux