

# Storage Guardian's Veeam To Azure Blob

The Veeam to Azure Blob Tool is a secure, scalable, and automated solution designed to simplify the migration of Microsoft 365 backup data including mailboxes, SharePoint, and OneDrive from Veeam repositories to Azure Blob, with support for Modern App-Only Authentication, customizable settings, and high-performance batch processing.

The Veeam to Azure Blob Tool streamlines the transfer of Microsoft 365 historical data from a Veeam repository to Azure Blob. Built for scalability and ease of use, it eliminates manual processes and supports large-volume mailbox migrations while ensuring strict security and compliance.

The tool uses Modern App-Only Authentication, requiring appropriate Azure permissions and certificates. With an intuitive interface, users can input credentials, configure mailbox restore settings, and manage migration preferences. An optional unattended mode allows fully automated transfers or step-by-step checkpoints.

Designed for large-scale use, it supports license selection, batch processing, and intermediary mailbox creation. Its multi-threaded architecture ensures efficient performance. Data is temporarily restored from Veeam before being securely backed up with Veeam Data Cloud.

The tool guides users through key steps like authentication and certificate setup, ensuring data integrity and secure, self-service migration of Microsoft 365 content—mailboxes, SharePoint, and OneDrive—within your secure environment.

## Key Benefits

- Secure Access with Modern App-Only Authentication, Azure permissions, and SSL certificate support
- Intuitive UI for configuring Veeam REST API, Microsoft 365 credentials, and migration settings
- Multi-Mailbox Restoration with license selection and intermediary mailbox options
- Customizable Backup Groups to optimize handling of large data sets
- Batch Processing & Multi-Threading for faster, resource-efficient migrations
- Unattended Mode for full automation or manual checkpoints to ensure data integrity