NetBackup SaaS Protection
Microsoft 365 Multi-Geo Location Control.

Geographic Location Control

Compliance regulations are becoming increasingly stringent, especially with requirements for data handling. Many regulations place limits on the geographic locations where data is to be stored.

Advances in technology, particularly the adoption of cloud storage, and greater awareness of the data organizations collect and store and how it can be used, have led to new legislation. These new compliance requirements often impose a need for local data residency or localization for organizations operating in the jurisdiction.

Microsoft 365 Multi-Geo

With Microsoft 365 Multi-Geo, your organization can specify a central location for your tenant along with multiple satellite locations. This functionality allows large, multinational organizations to streamline their compliance and security efforts down to the user level while providing more consistent experience for their users across different regions.

NetBackup™ SaaS Protection Gives You Control over Data Residency

The data affected by regulations isn't limited to the data your organization uses day-to-day, but also applies to archives and backup data.

Your organization can have a single Veritas tenant for all your Microsoft 365 backup data. You can configure the automated policies to use the geo-location data in Azure Active Directory (Azure AD) by using the `preferredDataLocation` property to determine what data should be stored in which region. Large enterprises with a Veritas tenant that spans multiple Azure regions can use this capability to ensure Microsoft 365 data is automatically backed up to the region specified in the policies.

Many Veritas Customers use Federated Data Stores to:

- Perform organization-wide eDiscovery
- Enforce GDPR compliance in all regions in which they operate
Assign Geographic Locations to Control Where Your Data Physically Resides Within NetBackup™
Saas Protection and Receive the Benefits of:

- Single-tenant architecture
- Software as a service (SaaS)
- Dedicated resources
- Ability to span multiple regions
- Seamless segregation of data
- A single, unified management console
- Role-based access control (RBAC) that lets you assign administrator access based on location

Enterprise-Level Support for Multi-Region Deployment

- Manage data in all locations from a single, unified console
- Set policies globally as well as per-region
- Easily scale to expand to additional regions quickly
- Veritas content indexing lets you perform a single search across all regions where your data is stored

Geographical Location Management

Integrating with customers’ Azure Active Directory allows for simple, intuitive and complete integration with Microsoft 365 Multi-Geo, allowing you to:

- Deploy resources in multiple Azure regions as needed.
- Configure Veritas integration with Azure Active Directory to retrieve geo-location information for users and automatically write data to the region you specify.

Veritas dynamically aligns with Microsoft 365 Multi-Geo settings to ensure user and backup data automatically reside in the Azure region you specify.

About Veritas

Veritas Technologies is a global leader in data protection and availability. Over 80,000 customers—including 87 percent of the Fortune Global 500—rely on us to abstract IT complexity and simplify data management. The Veritas Enterprise Data Services Platform automates the protection and orchestrates the recovery of data everywhere it lives, ensures 24/7 availability of business-critical applications, and provides enterprises with the insights they need to comply with evolving data regulations. With a reputation for reliability at scale and a deployment model to fit any need, Veritas Enterprise Data Services Platform supports more than 800 different data sources, over 100 different operating systems, more than 1,400 storage targets, and more than 60 different cloud platforms. Learn more at www.veritas.com. Follow us on Twitter at @veritastechllc.