# NTT Tenant Migration as a Services

Powered by AvePoint Fly and NTT Experts

### First-class solution & services:

- Support Cloud to Cloud Migration and On-premise to cloud migration
- Our approach: Pre-scan Migrate – Monitor
- Fast & full-service data transfer. Migrate from legacy systems, including previous SharePoint versions, mail, or other Office 365 tenants to Office 365
- Maintain data integrity, critical assets and information, including properties, metadata, and security settings
- Never compromise security: Migrate an individual item or entire instance online or offline for heightened security controls

## Migrating your data and users from one Office 365 tenant to another can be a complex and challenging process, but it doesn't have to be. With the right partner, you can navigate the hurdles of data identification, timeline constraints, new technology, performance and capacity, object conversion, and content validation with ease.

Our team of experts has years of experience in handling the most complex Office 365 tenant to tenant migrations. We will work closely with you to understand your unique needs and requirements, and help you overcome the challenges of migrating to a new tenant.

With our proven methodologies, state-of-the-art tools, and deep knowledge of Office 365, we will ensure a seamless and successful migration, while minimizing downtime and ensuring the security of your valuable data.

Take control of your Office 365 tenant to tenant migration and let us help you overcome the challenges with confidence. Contact us today to learn more."

### **Migration Assessment**

- Discovery of your office 365 tenant: assess your Office 365 Tenant (Identity, License, Services, Desktop etc)
- Discover data size and user count
- File Level analysis, Content Level Analysis and customization analysis
- Migration Mapping
- Deploy Migration Tool

### Migration

- Full Migration: Import Migration Mapping, Set Migration Schedule
- Validation and Troubleshooting
- Incremental Migration. Support One or multiple incremental,

### **Post-Migration**

- Domain Cutover
- End-User Configuration
- UAT