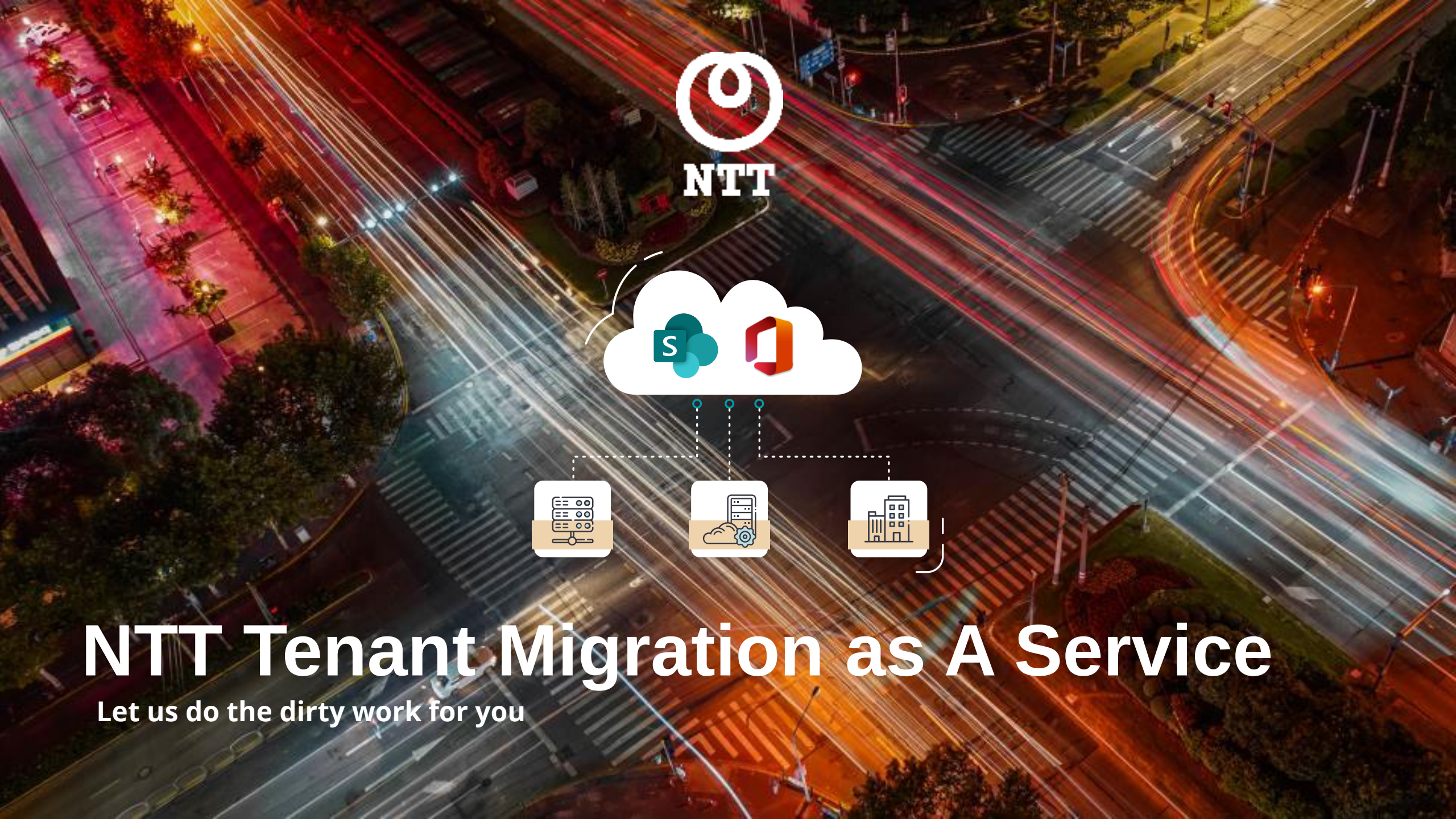

NTT Tenant Migration as A Service

Let us do the dirty work for you

NTT Migration As a Service

Migration as A Service is full consultation and migration implementation service. Our experts work with your scope and requirements to design and execute a thorough, phased office 365 migration plan.

Support:

- Cloud to cloud Migration
- On premise to Cloud Migration

Office 365 services:

- Exchange Online, OneDrive For Business, SharePoint Online, Teams, Office 365 Groups

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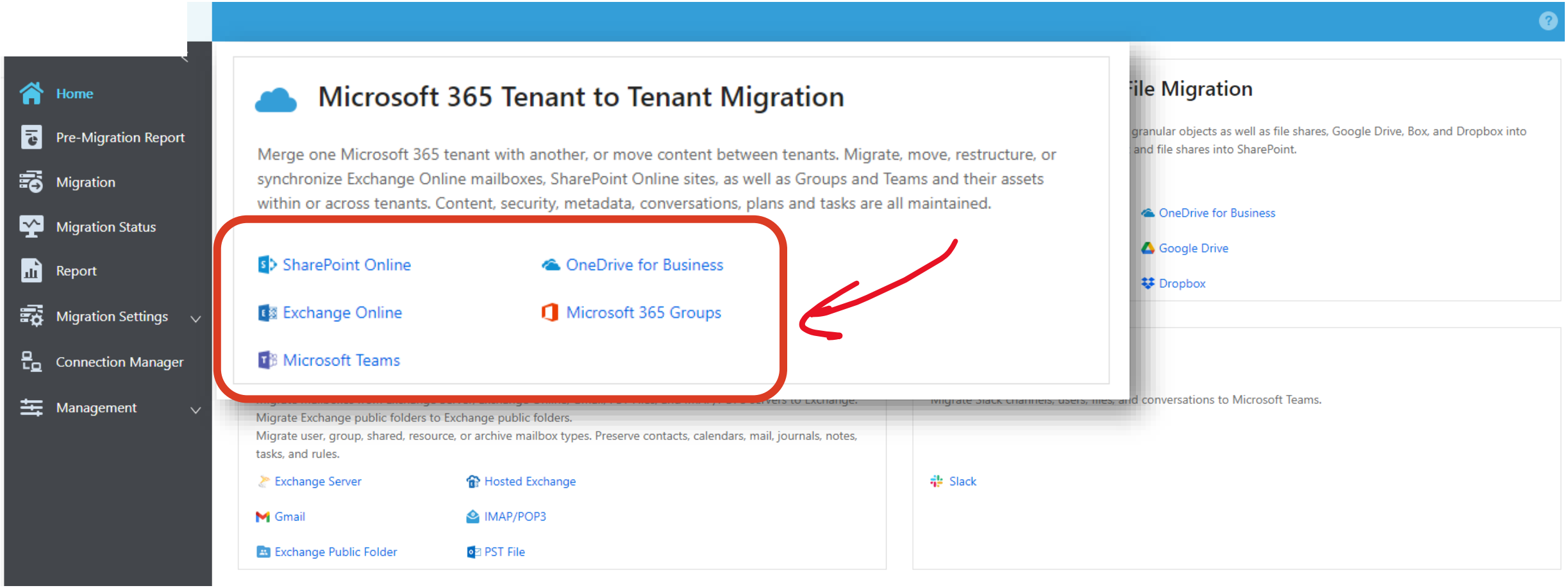
Tenant to Tenant Migration



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Migration Platform

Fast & full-service data transfer.

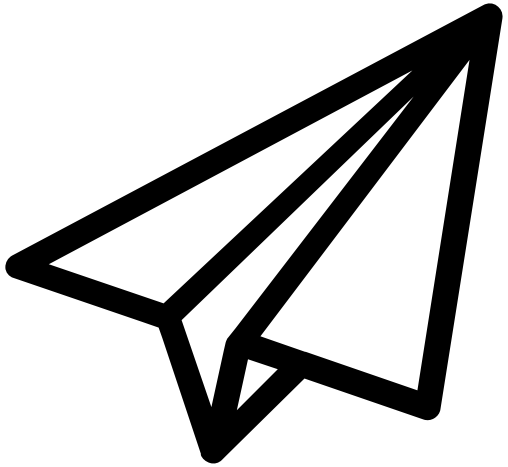
- Migrate from legacy systems, including previous SharePoint versions, mail, or other Office 365 tenants to Office 365

Maintain data integrity.

- Minimize the business impact of your migration. Maintain 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



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Our Differentiation with Other solutions:

In-Depth Migration Coverage
(meta data, version history, sites & lists configuration, etc.)

Architecture, settings, & reporting to scale for any project

Makes large migrations reliable and easy

Support & Services

- Unique Framework
- Migration Assessment
- Migration Planning and Design
- Migration Implementation
- Let the Experts Take Care of You

Support AIP Label Document migration

Our tool will automatically handle the encryption and decryption, Client only need to make sure the same labels are created in the new tenant.

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Discovery and Mapping

Where is it?

- File Share
- SharePoint
- Office 365
- Database

What is it?

File Level Analysis

- Redundant, outdated and trivial (ROT) data
- File types (Music, log files, etc..)

Content Level Analysis

- Sensitive data
- Date Created
- Owner

Customisation Analysis

- Workflows / Business Logic
- Third Party Integrations
- Branding

Who can access it?

- Who owns it?
- Who can read it?
- Who can edit it?

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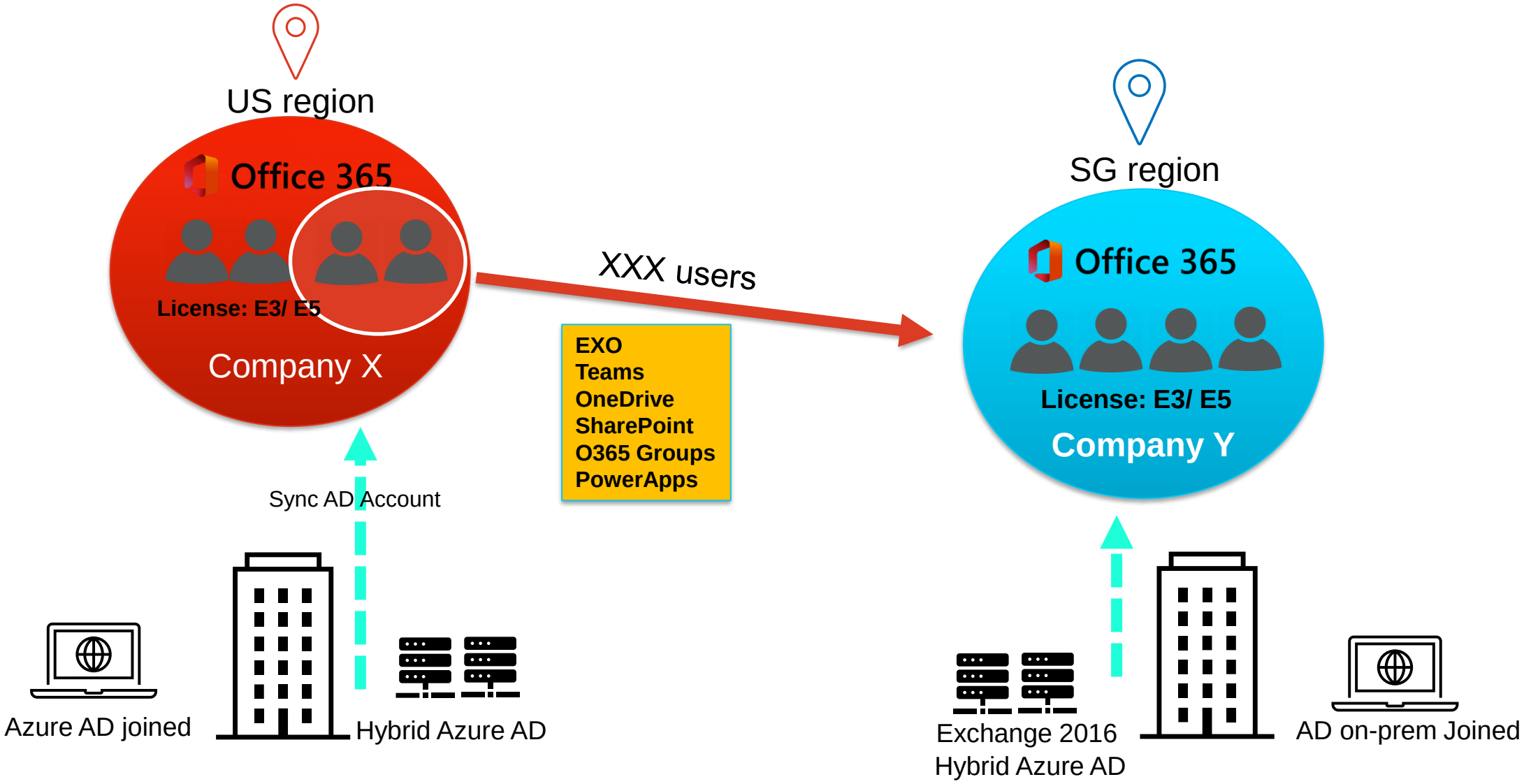
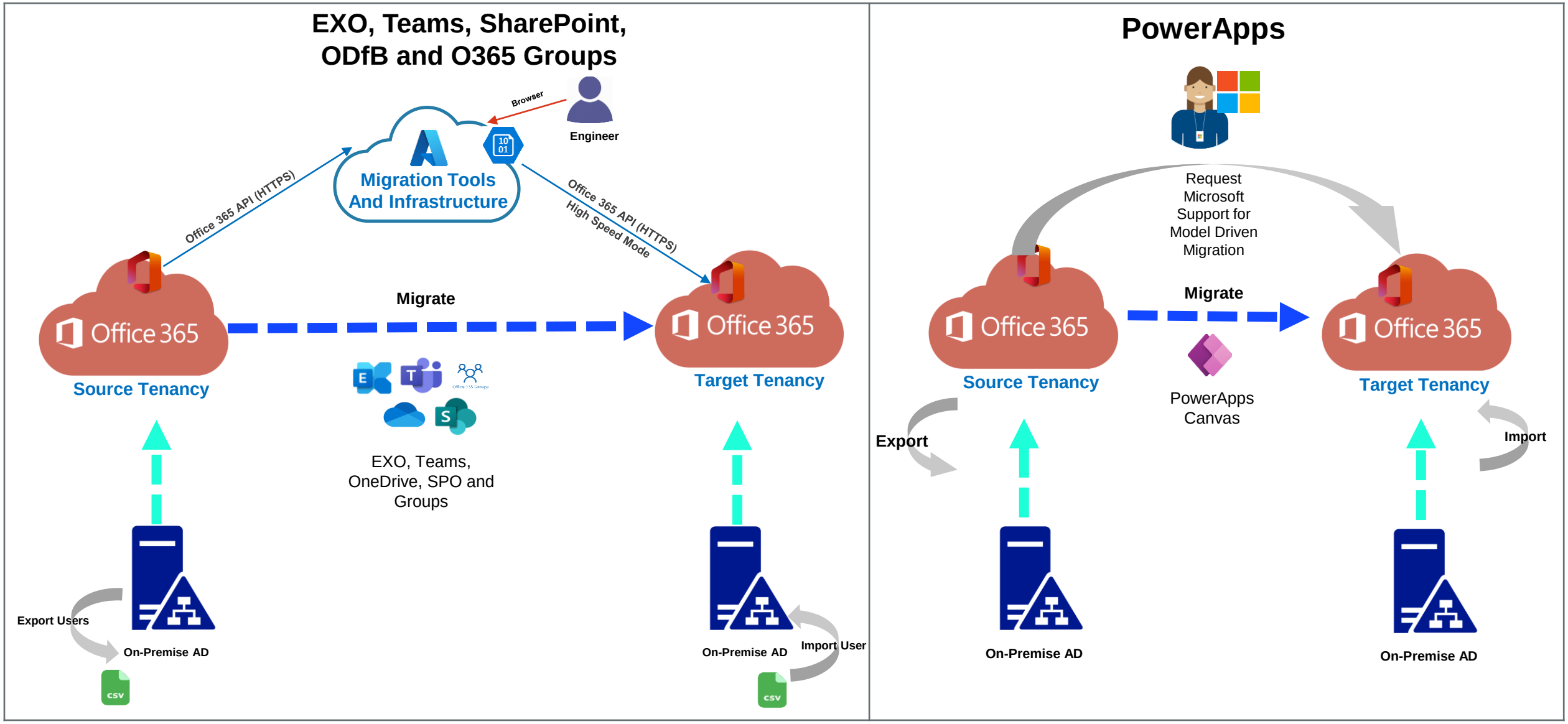
Office 365 T2T Migration (Sample)



Architectural Diagram



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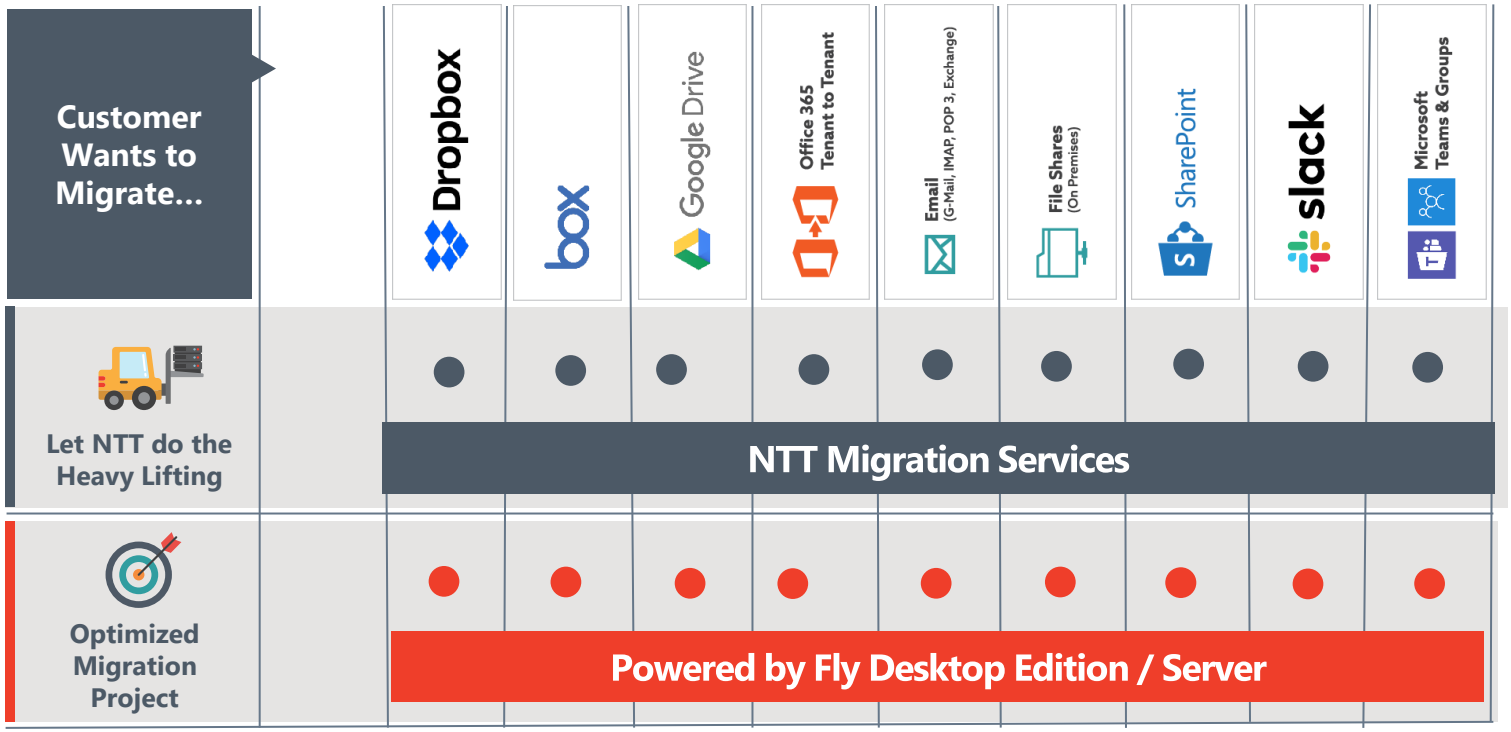
High Level Scope of Work & Project Timeline

Inception	Definition	Build	Deployment	Transition
• Project Initiation • Resourcing • Project Setup • Kickoff Meeting	• Environmental Discovery • Infrastructure Assessment • Create Low Level Design • Conduct design workshops • Produce detailed solution design • Prepare prerequisites for Source and Target • Conduct Implementation planning workshop and Produce Implementation plan • Conduct Runsheet planning workshop and Produce Migration plan • Conduct Walkthrough for Detailed Design, Implementation plan and migration plan	• Prerequisite's validation (License Assignment, infrastructure, Permission etc) • Migration Tool Setup (Provision the required infrastructure for the migration) • Execute pilot testing and perform verification testing (EXO, Teams, OneDrive, SharePoint and Groups) • Remediation and migration refinement • Conduct migration review workshops • Update Migration plan	• Initiate the data seeding for all of the mailboxes (Full Migration) • Monitor and Remediate seeding • Perform Delta migrations in preparation for cutover (Incremental Migration) • Perform cutover of data	• Produce Migration Report • Standby and Support • Sharing Knowledge • Conduct Handover and perform project closure activities

Discovery, Design, Prepare and Pilot	Pre-stage Migration	Increment + Cutover	Support

NTT Comprehensive Migration Platform



WIN

Intelligent Workplace

OFFICE 365 TENANT TO TENANT MIGRATION FOR DIVESTURE IN ONE OF THE LARGEST OIL COMPANY IN INDONESIA

Challenge

Due to the recent PT ABC acquisition, PT XYZ needed to merge the two companies with different identities and productivity solutions, creating a roadblock to employee collaboration. This meant that employees were unable to collaborate even though they were using the same tools, which made the rolling out of new IT services a significant obstacle.

The client needed to consolidate the solutions to reduce costs, increase productivity, and reduce complexity and was looking for a partner with technical expertise to handle the large-scale transition. The other challenge is due to legal requirements, the migration must be completed in one month.

Solution

NTT Indonesia Technology has recommended assessment on both tenant in order to identify current environment and used to provide detailed recommendations in order to achieve its objectives and meet project timeline.

NTT Indonesia Solutions also propose professional services to implement Hybrid identity and hybrid Exchange Server before the tenant-to-tenant migration start. NTT also recommend security best practice to protect cloud identity using Azure Multifactor Authentication (MFA) and Azure AD Conditional Access.

For tenant migration, NTT partner with AvePoint using AvePoint Fly Server that hosted on Microsoft Azure.

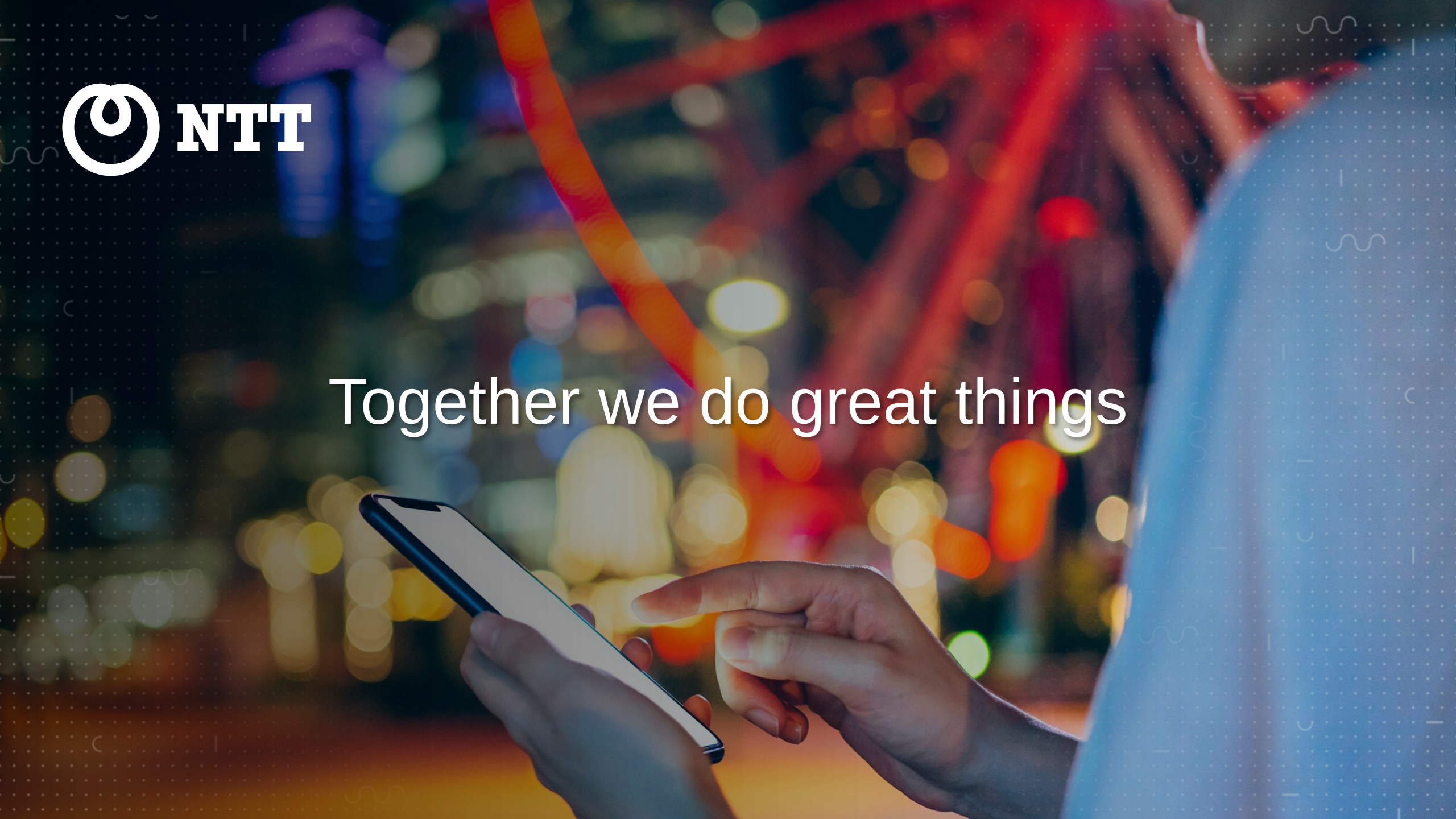
Outcome

The Tenant-to-Tenant Migration project was a success in terms of cost savings, efficiency improvement, and time saving. By reducing the complexity of managing multiple tenants, IT was able to bring in efficiency and time saving. The project enabled IT to secure all the data in one place, deliver uncompromised productivity, and increase visibility and control over users' activity on Microsoft 365.

The project was completed on time and within budget, delivering a better user experience and uncompromised productivity.

Thank you

Discussion…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Together we do great things