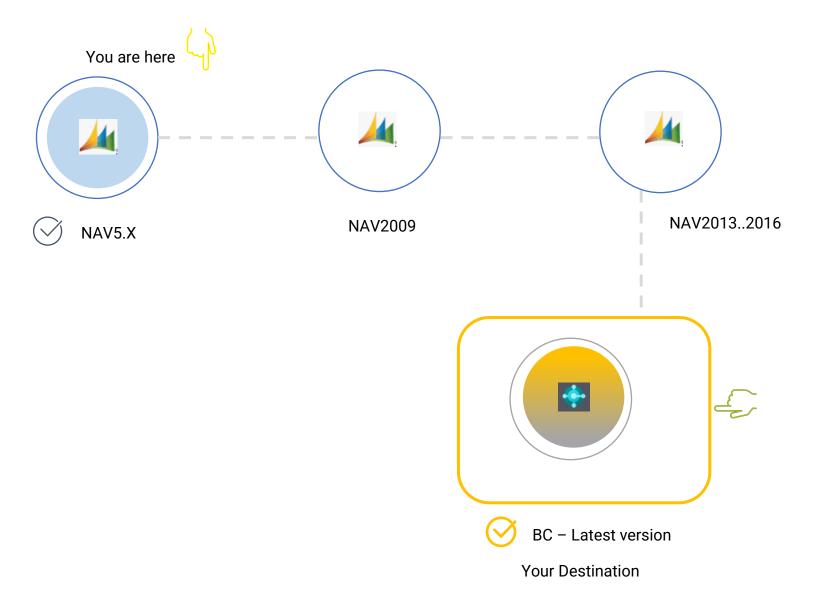


LEAP TO D365 BUSINESS CENTRAL WITH ALLETEC

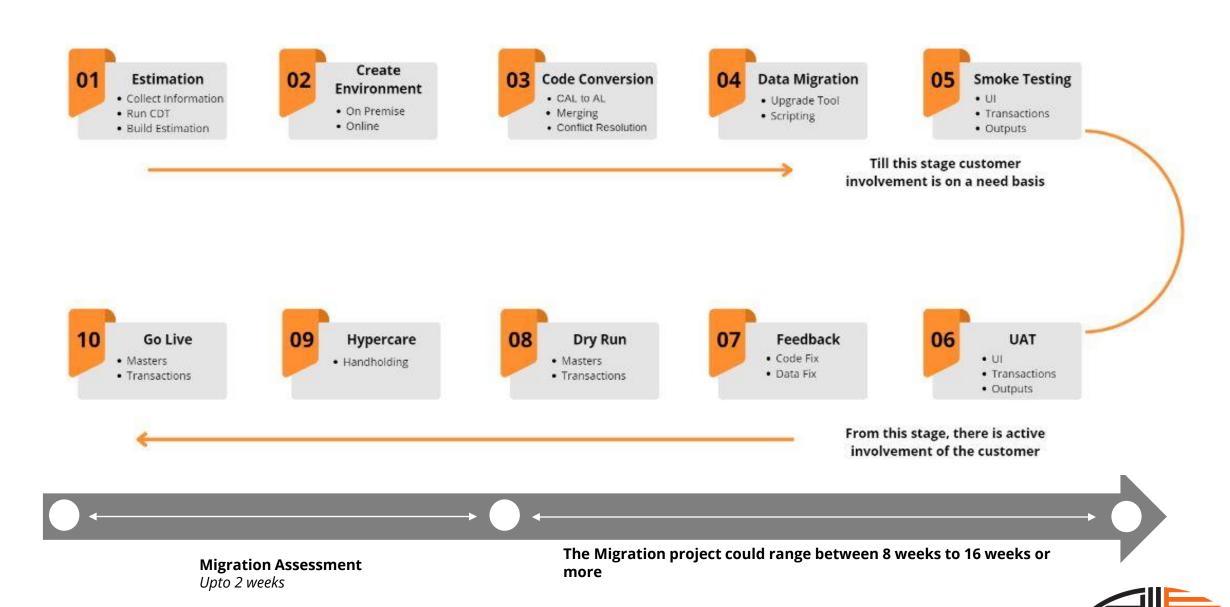
Journey/Assessment Objectives



- ✓ Understand the benefits of moving from an older on-premises customized solution to the Cloud
- ✓ Identify business objectives and tie these into the functionality of D365 Business Central
- ✓ Determine your next steps toward cloud transformation



LEAP Process

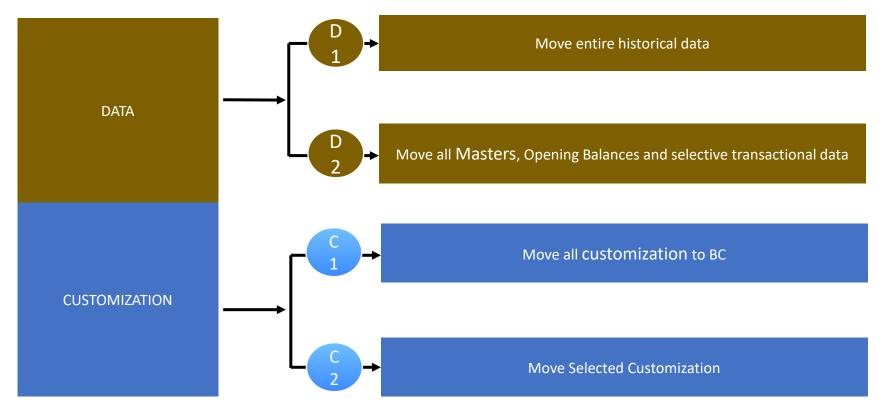


alletechnologies

DIGITAL TRANSFORMATION SOLUTIONS

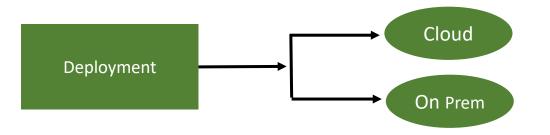
Migration Considerations

NAV/GP/SL Database



- 1. Size of Database
 - Small (< 200 GB)
 - Medium (201 500 GB)
 - Large (> 500 GB)
- 2. Health & Hygiene

- 1. Quantum
- 2. Complexity



- 1. Inhouse team and datacenter
- 2. Database Size and Growth
- 3. Current Integrations
- 4. Existing Reports & data Sources



Standard Migration Assessment

A migration assessment is the first step to help you understand the value of D365 Business Central

ASSESSMENT WORKSHOP: MAIN COMPONENTS



1. Functional / Business Assessment



2. Technical Assessment



3. Assessment Findings & Recommendation

ASSESSMENT DELIVERABLES

Assessment report

- Review state of current solution
- Preliminary run of code through Alletec CDT tool to determine quantum and health of customizations done in NAV
- Assessment and joint review of CDT tool results
- High level estimation ranges for migration project
- Q&A time for your questions around upgrade



Assessment Duration

up to 2 weeks
Involves Domain experts from Alletec



Dynamics NAV/BC/GP/SL

Customer estimated time commitment Between 4 to 10 hours

One or Multiple Online discussions through Microsoft Teams will be scheduled with Business Users.

This is required to examine your current business processes and assess how you may be able to benefit from new capabilities and enhancements by migrating to Business Central





Leap to Cloud with Alletec

USA | Canada | Singapore | Kenya | India

