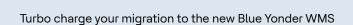


HCLTech Advantage Simplified Platform for Application and Digital Enterprise Transformation (SPADE) is a 'low touch' solution to supercharge your migration to a newer version of the Blue Yonder WMS. It automates and simplifies the migration of the configuration, and master data from various older versions of the Blue Yonder WMS to a newer version. HCLTech Advantage SPADE can be deployed as public cloud/private cloud or on-premises solution.

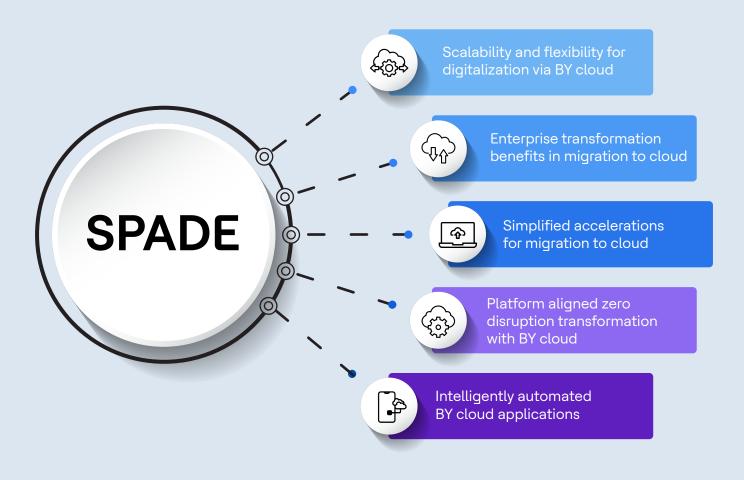
HCLTech Advantage SPADE helps organizations prepare, analyze, adapt and execute migration to a new version of Blue Yonder WMS. Designed with best practices guidelines for migration, it has built-in business data extractors and upgrade accelerators that supercharge the migration journey for end-customers, helping them migrate at scale and speed.

HCLTech Advantage SPADE is adaptable in terms of a migrating data from any older version of Blue Yonder WMS to any newer version, whether your instance is on-premises, in the cloud or part of the Blue Yonder SaaS solution. It assures zero disruption transformation and can be executed independently, so that the source and target systems are unaffected.



### Solution highlights

For companies looking to migrate to a newer version of Blue Yonder WMS, the biggest challenge lies in data migration due to volume, complexity, validation and reconciliation.



HCLTech Advantage SPADE is a unified platform to discover, prepare, accelerate, adopt and extend your migration journey with built-in flexibility, extreme automation, transparency to give you a head-start on your digital journey-faster, better, with lower TCO and mitigated risk.

# Intelligent automation





#### Key Features

- · Pre-built auto extraction of business process
- Built-in impact analysis and usage analysis for customizations
- Identification of current configurations and customizations
- Best practice-based process library for Blue Yonder WMS
- · Auto configurations and migration of data
- · Reconciliation reports for every data loading
- Field-tested iterative methodology
- Multiple data source extraction which includes cloud migration
- Value adds- reports, dashboards, integrations, RPA/Chatbot

#### **Benefits**

- Any complex data transformation can be performed at scale and speed within less time, and the business team's involvement
- Reduces the risk of human error through automation
- Accelerates conversion by 50-60%
- Simple to deploy for specific geography and locations
- Reduces overall implementation time and costs by up to 30%
- Simplifies and ensures a smooth and efficient transition to the cloud
- Leverages an ability to override prebuilt mapping and reconciliation reports to ensure quality transformation
- Open source technology to avoid software licensing issues

## HCLTech | Supercharging Progress\*\*