

Blytheco's Sage X3 (Enterprise Management) Upgrade Center, consisting of dedicated X3 upgrade specialists, allows for cost-effective and world-class upgrade services. Using the X3UC Proven Process, Blytheco guides business transformation by ensuring clients are on the latest version while partnering to help our clients get the most out of their system.

Reasons to Consider an Upgrade:

- Currently operating on an older version
- Robust new features are part of upgrade (i.e., graphical manufacturing planning)
- Third-party application compatibility and support
- Update reports, queries, and legislation features
- Support no longer offered for older versions
- User interface and performance enhancements

Activities as a Part of the Upgrade:

1. Update SQL
2. Update Windows server
3. Update infrastructure
4. Data center or virtualization migration
5. Business Alignment and Process Optimization
6. Sage X3 training

Infrastructure Requirements for an Upgrade:

- Single-tier architecture
 - RAM 16 GB
 - HDD: C: 100 GB, D: 500GB
 - VCPU: 2
- Multi-tier architecture
 - 3 Servers
 - √ Web √ Database √ Application
 - RAM 8 GB
 - HDD: C: 100 GB, D: 100GB
 - VCPU: 2

01

DISCOVERY

We identify business challenges, opportunities for improvement, and customizations to help build your project road map.

02

KICK-OFF

We focus on team alignment, planning your project together, and ensuring approval of all agreements and project documentation.

03

PREPARATION

We work together to design the infrastructure for the new environment, validate and prepare your current software and data, then install your new version.

04

MIGRATION

We bring your data into your new software environment by focusing on proper setup, mapping, and testing to ensure all data imports correctly. This is the first pass.

05

UPGRADE

We complete the technical execution of your upgrade. Our consultants execute project tasks, integrations, customizations, testing, patching, and activation. This is the second pass.

06

VALIDATION

We work together to validate data, processes, workflows, and sign-off on the project's completion. Our consultants will remediate any errors that may arise.

07

TRAINING

We collaborate regarding knowledge and training. We take the time to train and refresh your team on new features, workflows, and best-practice recommendations.

08

REVIEW

We review the upgrade process, share learnings, discuss opportunities for future optimization, set a plan for the next upgrade, and document future initiatives.

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KICK-OFF

PREPARATION

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REVIEW

Proven Process