



AiX Upgrade & Migration

v2026.3

DDX Business Solutions Limited

Customer Reference

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1. Upgrade & Migration

1.1 Overview

■# Troubleshooting Overview

Use a consistent diagnostic sequence: identify environment and release, confirm service health, reproduce safely, inspect relevant logs/metrics, isolate the component, apply an approved corrective action, and record the outcome.

Never place credentials, tokens or sensitive customer content in troubleshooting documentation.

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Download Upgrade & Migration (PDF)

The PDF contains the complete Upgrade & Migration documentation for this release and is generated from the same documentation source as this website.

1.2 Upgrade Planning

Use a consistent diagnostic sequence: identify environment and release, confirm service health, reproduce safely, inspect relevant logs/metrics, isolate the component, apply an approved corrective action, and record the outcome.

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1.3 Upgrade Procedure

Use a consistent diagnostic sequence: identify environment and release, confirm service health, reproduce safely, inspect relevant logs/metrics, isolate the component, apply an approved corrective action, and record the outcome.

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1.4 Database Migration

Use a consistent diagnostic sequence: identify environment and release, confirm service health, reproduce safely, inspect relevant logs/metrics, isolate the component, apply an approved corrective action, and record the outcome.

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1.5 Rollback

Use a consistent diagnostic sequence: identify environment and release, confirm service health, reproduce safely, inspect relevant logs/metrics, isolate the component, apply an approved corrective action, and record the outcome.

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