# Database and Startup Recovery

Recover from database or startup failures and identify the installed version and revision.

- Version, Build, Database Revision, and Release Notes Reference
- Recover from a Database or Startup Failure

# Version, Build, Database Revision, and Release Notes Reference

## Version, Build, Database Revision, and Release Notes Reference

## Overview

This guide will help you identify the exact Muhasib application/database baseline and choose documentation or release notes that apply to it.

Support and documentation decisions are tied to a concrete application/database version.

> **ℹ Note**
> Static reference. The available baseline is not confirmed as the current production release.

## Who can do this

You need access to About/version viewing is generally available; upgrade/migration access requires administration authority.

## Before you start

Have workstation, executable/source identity, shown version/build/channel, database revision, company/database, installation date, and recent upgrade history.

> Before saving, check that the correct company is open and that you have permission to complete this task.

# Where to find it

Back Office → About/Version and Help Center → Release Notes & Updates.

# Version, Build, Database Revision, and Release Notes Reference

## Step 1: Record runtime product version, build, and channel

## Step 2: Record database revision without exposing connection credentials

## Step 3: Compare with applicable release notes and guide baseline

Compare with needed release notes and guide baseline.

## Step 4: Distinguish designer placeholder labels from runtime-populated labels

## Step 5: Before upgrade, verify backup, migration path, compatibility, and rollback plan

## Step 6: Revalidate affected guide articles after change

# Check your work

Version/build/channel/revision agree across About, diagnostics, source/release evidence, and the selected guide baseline.

> Take a moment to check your work before closing the window. This small check can save time later.

# If something goes wrong

- The available source says 2.0.0 build 12, Development, DB q354; do not call it current production without confirmation.
- Older designer text such as v1.3.7 may be replaced dynamically.

# Related guides

- Check the Installed Muhasib Version and Database Revision
- Hidden, Deferred, Legacy, and Development-Only Features
- Guide Evidence, Verification, and Known Limitations

# What to do next

> **Check the Installed Muhasib Version and Database Revision**.

# Recover from a Database or Startup Failure

## Recover from a Database or Startup Failure

## Overview

This guide will help you identify the startup stage that failed and restore safe application access without risking the database.

If this issue is stopping your work, do not worry. Follow the steps one at a time, and check the result before trying again.

Startup resumes at the correct stage or the issue is isolated without uncontrolled database changes.

## Who can do this

You need access to Application launch is general; connection, SQL Server, migration, restore, and settings changes require administration authority.

## Before you start

Record stage, full sanitized message, time, version/build, server/database identity, last successful launch, recent changes, service/network state, free space, and verified backup.

> Before saving, check that the correct company is open and that you have permission to complete this task.

## Where to find it

Launch Muhasib and use Database Setup/Connection Manager only after identifying the failure stage.

# Recover from a Database or Startup Failure

## Step 1: Stop repeated launch attempts if migration or write activity is possible

## Step 2: Confirm executable/version and workstation clock/resources

## Step 3: Check SQL Server service, network, server name, authentication, and database

Check SQL Server service, network, server name, authentication, and database availability without printing credentials.

## Step 4: Confirm configuration points to the intended database

## Step 5: Preserve logs and create/verify a backup before migration or repair

## Step 6: Reproduce on an isolated copy where possible

## Step 7: Escalate with sanitized evidence if integrity is uncertain

# Check your work

Muhasib reaches login/company workspace and representative read-only reports show expected data/version.

> Take a moment to check your work before closing the window. This small check can save time later.

# If something goes wrong

- Do not create a new empty database merely because the existing one is unreachable.
- Never restore over the target without explicit authorization and a pre-restore backup.

# Related guides

- Connect Muhasib ERP to an Existing Database
- Restore a Database Backup Safely
- Collect Safe Diagnostic Evidence for Support

# What to do next

> **Connect Muhasib ERP to an Existing Database**.