V-MIGRATE

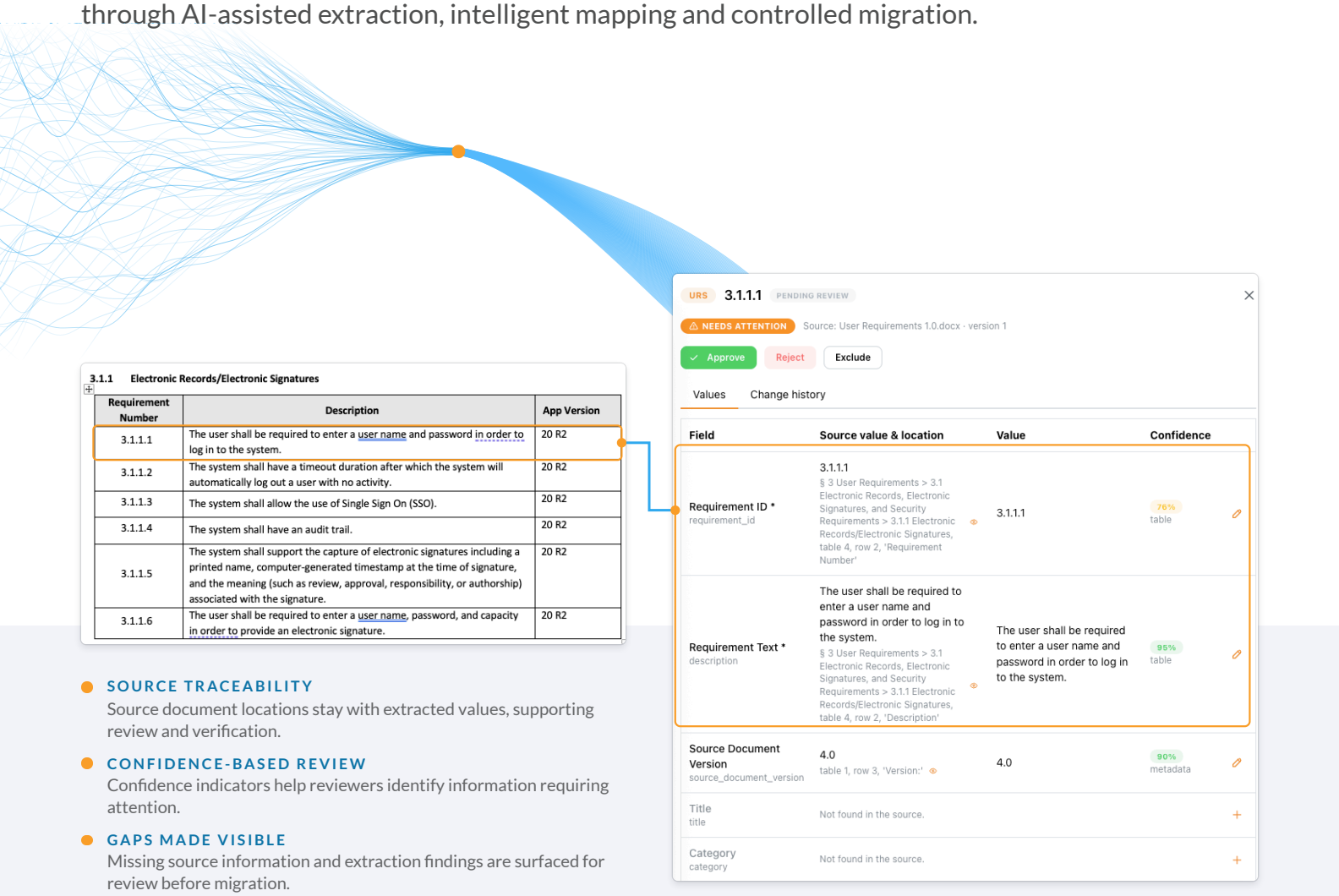
SPOTLINE | BUSINESS-READY AI

VALIDATION CONTENT MIGRATION

# AI-powered migration to Veeva Validation Management.

## Faster. Simpler. Smarter.

Transform existing validation documentation into structured Veeva Validation Management records through AI-assisted extraction, intelligent mapping and controlled migration.




- **SOURCE TRACEABILITY**
  Source document locations stay with extracted values, supporting review and verification.
- **CONFIDENCE-BASED REVIEW**
  Confidence indicators help reviewers identify information requiring attention.
- **GAPS MADE VISIBLE**
  Missing source information and extraction findings are surfaced for review before migration.

Requirement 3.1.1 in the source Word specification, and the record V-Migrate extracted from it, awaiting review.

HOW V-MIGRATE WORKS →

**Your validation history is worth keeping.** Moving to Veeva Validation Management (VVM) means turning years of requirements and other validation content held in documents into structured records. V-Migrate extracts that content, puts it in front of your reviewers, maps it to VVM and migrates it under control.

- **PRESERVE YOUR VALIDATION INVESTMENT**
  Transform existing requirements and validation documentation into structured digital records.
- **REDUCE MANUAL MIGRATION EFFORT**
  Streamline extraction, review, mapping and migration preparation.
- **ENABLE CONTROLLED DIGITAL TRANSFORMATION**
  Support migration into VVM with traceability, readiness checks and reconciliation.

HOW V-MIGRATE WORKS

V-MIGRATE

# A controlled path to Veeva Validation Management.

From AI-assisted extraction and intelligent mapping to controlled migration and reconciliation, V-Migrate provides a structured, traceable approach to moving existing validation content into Veeva Validation Management.

**EXTRACT**
Extract structured information from source validation documents.

**REVIEW**
Correct, approve, reject or exclude extracted records.

**MAP**
Map source information to VVM objects and fields.

**VALIDATE**
Identify migration readiness issues, errors and warnings.

**MIGRATE**
Execute controlled migration in dependency order.

**RECONCILE**
Compare migration results and document differences.

**FIELD-LEVEL LINEAGE** Links each migrated value back to its source.

BUILT FOR CONTROLLED MIGRATION

## Visibility and traceability at every stage.

| VVM field | Source | Rule |
|---|---|---|
| Link<br>link__sys · String(255) | (not mapped) | Direct (DIRECT) |
| Requirement ID *<br>name__v · String(128) | Requirement ID (requirement_id) × | Direct (DIRECT) |
| Description<br>description__v · RichText(1500) | Requirement Text (description) × | Direct (DIRECT) |
| Original Requirement Version<br>original_requirement_definition__v · Object<br>→ VAL_REQUIREMENT_SVO__V | (not mapped) | Direct (DIRECT) |

Field mapping to the VVM Validation Requirement object.

**INTELLIGENT MAPPING TO VVM**
Source records and fields are mapped to the VVM data model using configurable rules and AI-assisted suggestions. Mappings can be reviewed and validated before migration.

**CONTROLLED MIGRATION EXECUTION**

Validated records are prepared for migration, loaded in dependency order and monitored through execution. Migration status and outcomes remain visible.

**Migration plan** COMPLETED

Generated 2026-10-17 09:52 · connection VVTech-LT (TEST) · metadata v1 · mapping sha256:5f836ac17a93...

Load order: 1. URS

227 of 227 record(s) migrated

| # | Level | Object type | VVM object | Records | Status |
|---|---|---|---|---|---|
| 1 | 1 | urs | val_requirement_svo__v | 227 | SUCCEEDED |

Example run: 227 User Requirements migrated to a VVM test environment.

**RECONCILE WITH CONFIDENCE**

Compare migrated records with source information, identify differences, document exception decisions and generate migration reports in PDF, XLSX and JSON.

**PURPOSE-BUILT FOR VEEVA VALIDATION MANAGEMENT**

Developed by Spotline for Life Sciences organizations modernizing validation management, V-Migrate supports the transformation of existing validation content into structured VVM records.

## Ready to move to Veeva Validation Management?

Discover how V-Migrate can help transform existing validation documentation into structured VVM records.

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