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Code Migration Tool

An AI-powered migration accelerator for modernizing legacy systems with greater confidence

LOWER RISK | BETTER CONTROL | FASTER OUTCOME

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www.proclink.com

Why Code Migration Needs a Smarter Approach

Code migration is more than code conversion, it requires managing complexity, risk, validation, and business impact

Compatibility Gaps

Legacy and modern systems systems often have incompatible architectures and and design patterns.

High Risk

Bugs & Performance Risk Risk

Unexpected bugs and performance degradation emerge

Performance

Cost & Time Pressure

High cost and significant time demand for migration

60% Over

Testing & Validation

Heavy effort for testing, validation, and retraining

Critical

Framework Complexity

Higher migration risk across languages and frameworks

Complex

Key Insight

Migration affects timelines, cost, quality, validation effort, and business confidence across the entire lifecycle

85%

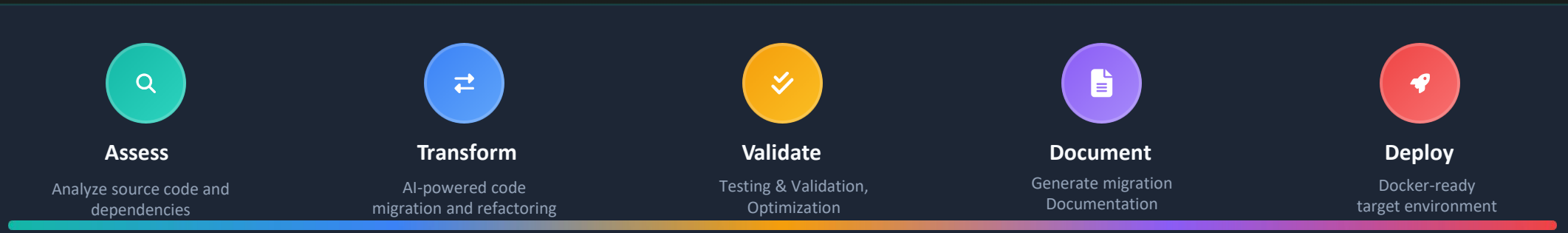
Projects Delayed

40%

Over Budget

How the CMT Works

A structured, AI-powered migration workflow designed to reduce complexity and improve modernization outcomes.



AI-Powered Code Translations

Automatically transforms legacy code into the target environment with reduced manual effort.

Translate

Dedicated Dependency Analyzer

Analyzes source-code dependencies to identify migration gaps and complexity early.

Analyze

Test-driven validation

Supports validation through testing to improve quality, stability, and confidence.

Validate

Optimization Support

Helps identify improvement opportunities for better performance and modernization outcomes.

Document

Native code migration support

Supports migration across programming languages, frameworks, and target architectures

Deploy

Seamless Docker integration

Enables Docker-based rebuilding and deployment for a more controlled migration process.

Deploy

Value and Business Impact

Business outcomes delivered through the accelerator through higher productivity, faster modernization, and greater confidence.

60%

Productivity Gain

Compared to traditional migration methods

Up to 60% Faster

85%

Lower Migration Risk

Reduce compatibility gaps, defects, and modernization uncertainty

3x

Faster Time-to-Market

Accelerate transformation through automated analysis and migration

85%
Risk Reduction

3x
Speed Improvement

40%

Better Cost Efficiency

Reduce manual effort and improve modernization productivity

99%

Stronger Validation Confidence

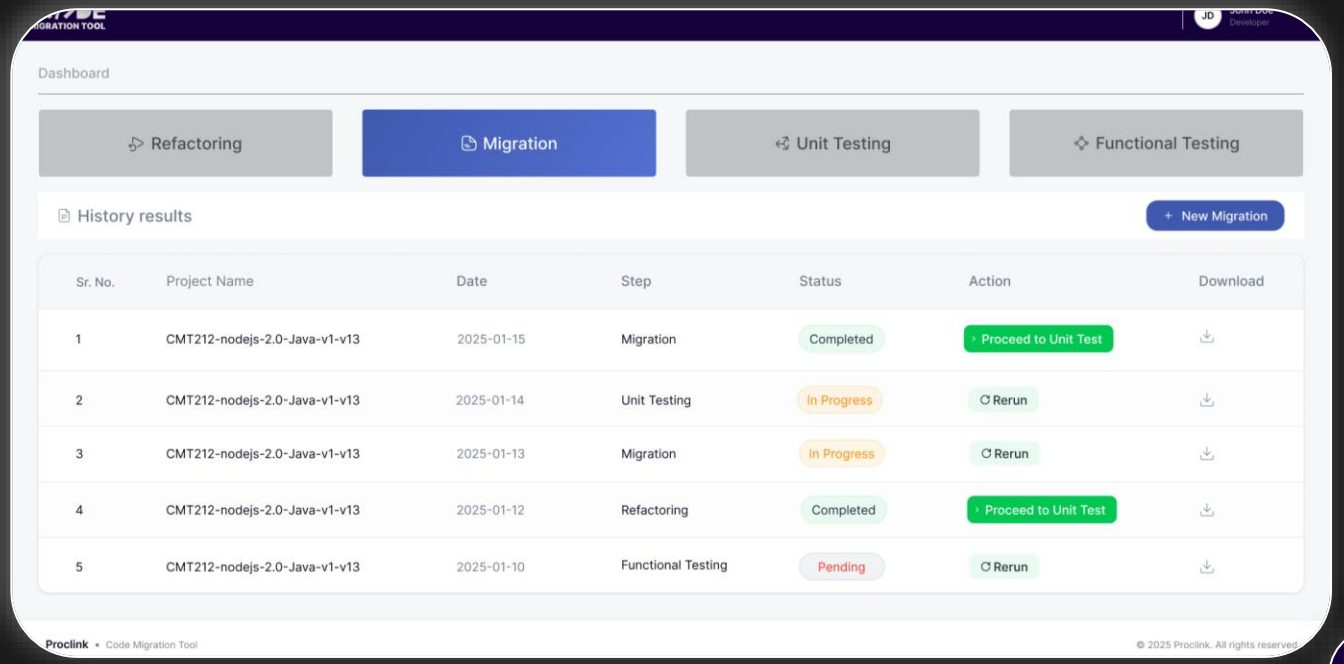
Support quality through testing, validation, and optimization

Key Business Impact

CMT helps organizations modernize faster with stronger confidence in outcomes

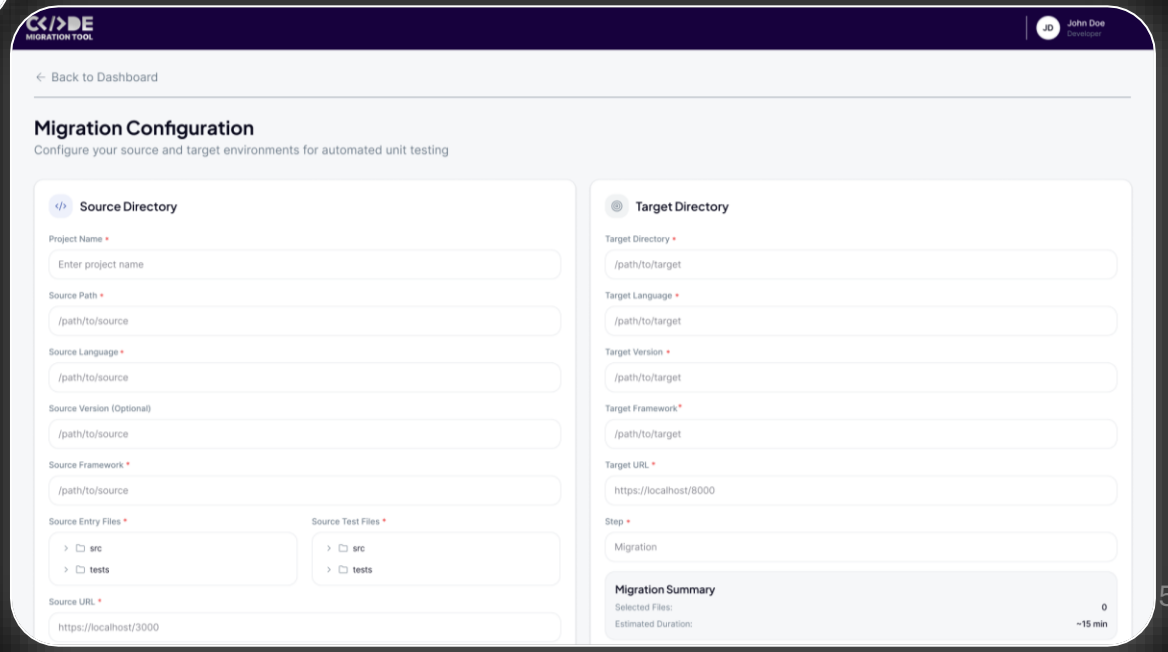
Scalable Predictable

CMT Walkthrough

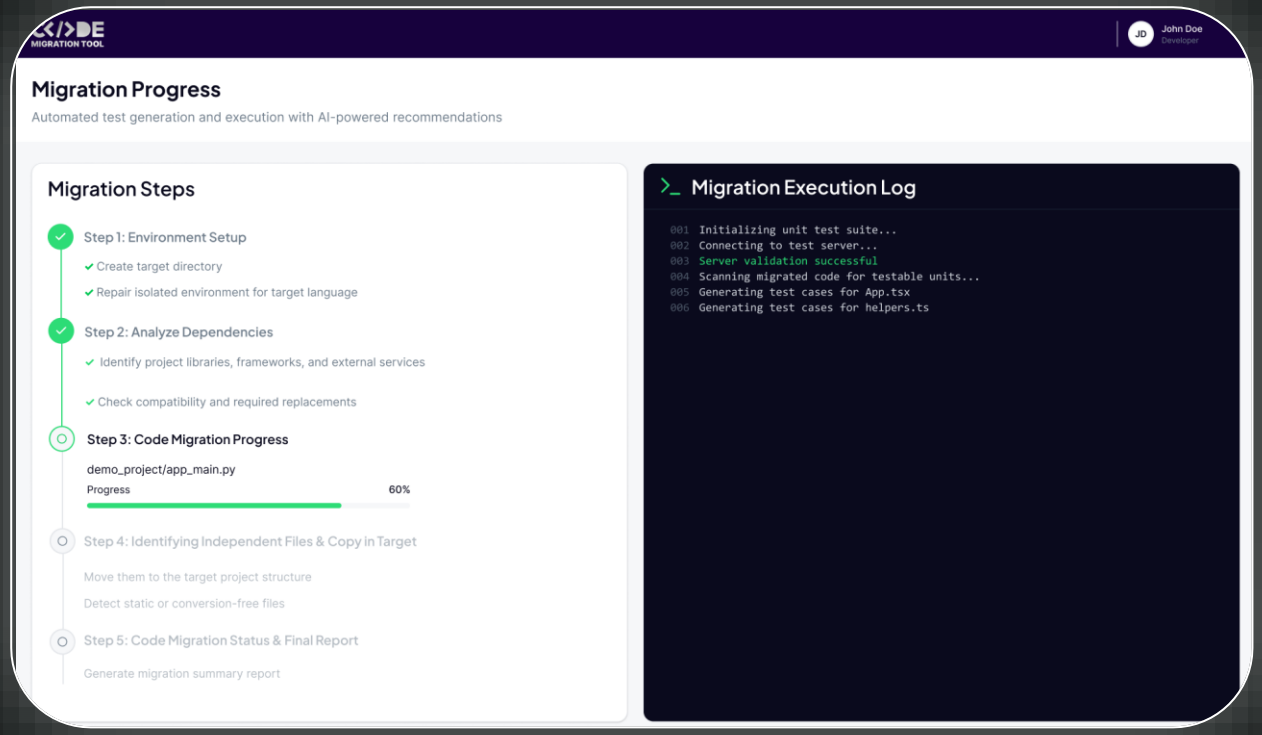


1. Dashboard Overview

2. Migration Configuration



CMT Walkthrough



3. Migration Progress

4. Token Details