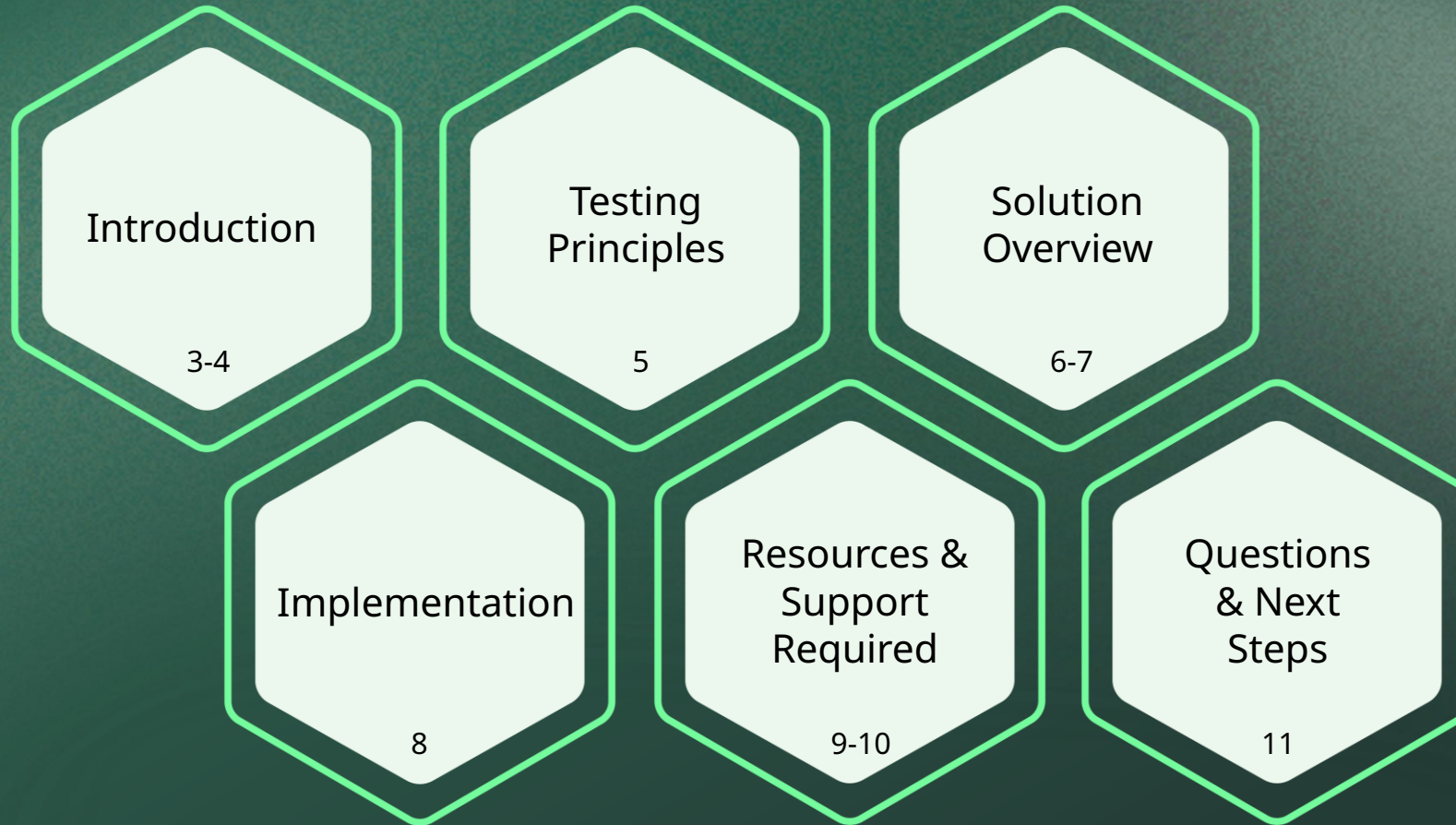


Testing Services by binary10.

Tested · Trusted · Transformed



Contents.



Introduction.

Organisations invest significant time and resources in delivering change, whether upgrading systems, migrating data, or implementing new technology.

Binary10 has been supporting complex data migrations since 2018, ensuring accuracy, compliance, and confidence at every stage.

Now, we bring that same expertise to **testing** — helping you validate, verify, and go live with assurance.

Tested · Trusted · Transformed

Why we're skilled in testing.

With the specialisation in data migration and ERP delivery, binary10 understands the critical role testing plays in achieving a successful go-live across all sectors.

We apply proven methodologies, tools, and hands-on expertise to identify issues early, reduce risk, and ensure every system transition performs exactly as intended.

Key advantages.



End-to-End Expertise



Independent Validation



Tailored, Scalable & Flexible Approach



Reusable Resources



ERP Specialisation



Collaborative Partnership

Testing principles.

1

Quality at every stage

Testing is integrated throughout the migration lifecycle to ensure every phase delivers reliable, accurate outcomes.

2

Risk-based focus

We prioritise testing by business impact, targeting high-risk areas to minimise disruption and ensure stability.

3

Reusability & efficiency

Reusable test scripts and regression packs maximise efficiency, consistency, and long-term value for future testing cycles.

4

Collaboration and transparency

We work closely with clients, system integrators, and stakeholders, ensuring open communication and shared visibility of progress.

7

Continuous Improvement

We capture insights and lessons learned to enhance quality and strengthen future testing performance.

6

Traceability & Accountability

Regular reports and feedback show test progress results & ensure stakeholders have clarity on traceability and accountability throughout the process.

5

Flexibility & scalability

Our approach adapts to project size, scope, and timelines — scaling support as your needs evolve.

Service overview.



Services designed around **your goals.**

Overall Test Strategy

We offer full/partial or assisted management for the test planning and test strategy/scoping process.

Test Scripting (incremental/SIT)

We design and manage reusable test scripts for incremental and integration testing, supporting future regression phases.

Test Execution (incremental/SIT)

We can provide experienced resource for test execution, bug raising & reporting/feedback as required.

Defect Management

We manage the full defect process—triage, tracking, and reporting via JIRA or DevOps systems.

Test Scripting (UAT/End-to-End)

We deliver reusable end-to-end UAT scripts covering cross-workstream testing for stakeholder sign-off.

Assisted Test Execution (UAT/End-to-End)

Client-led UAT/E2E testing, with Binary10 providing guidance, defect management, and retesting support.

Cutover Test Planning

We plan and prepare cutover testing, defining key journeys and creating go-live test packs.

Post Go-Live Testing & Defect Management

Post go-live, we offer training, defect management, and ongoing regression testing support.

Implementation timeline.

Testing plan

- Define overall test objectives, approach, and scope
- Identify required environments, tools, and data sources
- Establish test governance, roles, and responsibilities
- Create a high-level testing schedule aligned with project milestones
- Agree success criteria and entry/exit conditions for each phase

1 - 2 weeks

Test preparation

- Build and configure the test environment and data sets
- Develop reusable test scripts aligned with business processes
- Map test coverage across all functional areas and workstreams
- Ensure integrated and migrated data are aligned for test usage
- Define defect management and reporting process
- Conduct readiness review before execution

2 - 3 weeks

Test suite creation

- Create detailed, reusable end-to-end test cases and scenarios
- Validate test cases with business SMEs and technical leads
- Group tests into logical suites (system, integration, regression, UAT)
- Automate scripts where feasible for efficiency and repeatability
- Prepare test evidence templates and traceability matrix

2 - 3 weeks

Execution phase

- Execute UAT and regression tests in controlled test environments
- Support client testers with guidance and test progress tracking
- Manage defects through triage, fix, retest, and closure
- Maintain test logs and update scripts based on learnings
- Provide summary reports and recommendations ahead of go-live sign-off

2 - 3 weeks

*Estimated timeframes are a guide only. The above figures are based on our experience with medium-sized client programmes of work. These will vary depending on the size of the testing programme & client requirements.

Delivery Team.

Binary10 Roles & Responsibilities

The following roles are provided as part of the initial implementation – additional roles may be brought in as required to support specific client requirements.

Role	Implementation Phase	Key Responsibilities
 Test Lead	Planning / Preparation / Creation / Execution	• Act as primary liaison with Client • Define and own the test strategy • Build the test plan, schedule testing cycles, allocate tasks, cross-team alignment • Oversee execution progress, manage blockers, validate coverage • Provide regular progress updates, risks, and status reporting to project leadership and business stakeholders.
 Test Analyst	Preparation / Creation / Execution	• Design test cases & scripts • Execute testing activities • Defect identification & documentation • Support requirements, process validation • Provide test reporting & insights, provide training for the solution
 Defect Manager	Execution	• Develops the new system technical views • Develops client reports • Supports UAT and Reconciliation

Client Supporting Roles.

Client Supporting Responsibilities

During mobilization we can define the roles required on the client side but will as a minimum need to cover the suggested roles responsibilities.

Suggested Roles	Implementation Phase & FTE%	Key Supporting Responsibilities
 Project Lead	30-40%	• Ensures internal alignment, approvals, and decision-making to keep the programme moving. • Coordinating communications, priorities, and escalations. • Drives resource allocation and readiness. • Tracks progress, risks, and issues. Owns client-side sign-off and governance.
 Technical Lead	30-40%	• Owns the technical landscape and manages technical decisions. • Coordinates with binary10's technical teams • Oversees environment and data readiness and handles technical issue escalation.
 SMEs	40-50%	• Ensure testing aligns with how the business actually operates. • Validate test coverage and support defect triage. • Participate in UAT and advise on change impacts.
 Tech Support	25%	• Support environment stability, assist with technical issue resolution. • Coordinate with both sides' IT team and support deployments & releases.

*Figures are estimations and may vary based on a client's desired internal collaboration requirements."

Questions and Next Steps.



Our Initial Questions For You.

- How do you see the testing workstream fitting within the wider programme of work?
- How much of the testing workstream do you want Binary10 to undertake to free internal resources?
- What are the key deliverables, and what timeframe are you looking to achieve them in?



Any Questions You May Have.



Agree Next Steps