



Streamline testing processes for faster adoption of innovation

Your organization likely requires extensive testing on your Model N platform when adopting new builds, modules, release packs, and updates. With Model N Advanced Testing Services (ATS), you can offload the testing process to our expert team and significantly reduce the amount of time and cycles required for testing.

Along with providing access to an out-of-the-box test suite, we configure and maintain scripts that fit your specific controls and requirements, providing an investment that's reusable for each release pack, hot fix, and update. Our team of functional and technical testing resources delivers the entire process by maintaining and executing scripts; maintaining and refreshing the cloud test environment; ensuring test cases follow your business processes; and securing review and signoff for each test cycle.

Reasons for using ATS

- You want to reduce the amount of overhead spent testing each release or off-cycle build.
- Staff attrition and training issues require significant ramp-up time for onboarding testers.
- Manual testing creates long testing cycle times.
- You aren't taking advantage of best practices that can streamline processes and improve compliance.
- Infrequent updates to test scripts and scenarios and insufficient test documentation result in heavy lifting during testing cycles.

ATS System Integration Testing (SIT)

Drastically reduce system integration testing cycles required for seasonal releases. Our fully managed, audit-ready testing service replaces the need for system integrators by automating role-based testing, leveraging proven test scripts, and managing and executing SIT.

Our experienced testers have deep knowledge of our systems, their functionality, and industry best practices related to testing our application. Because our testers do not need to be trained on Model N, our testing scopes are comprehensive and capable of identifying possible defects. Should any issues be identified, direct access to Model N's product development team ensures prompt and effective resolution.

ATS Off-Cycle Testing

Reduce reliance on manual testing for new builds, release packs, or hot fixes. Our off-cycle testing services reduce the time and cycles required to accept new changes and features into your Model N platform – while ensuring adherence to required organizational controls.

Relevant subsets of proven testing scripts are applied to builds outside of standard seasonal releases. The managed service subscription is structured to run a defined set of builds per year, for example, one per quarter.

Benefits of ATS

- ✓ **Accelerate the adoption of new features and functionality.**
- ✓ **Reduce the time, money, and effort spent on testing.**
- ✓ **Apply a predictable process to each release.**
- ✓ **Mitigate risk and ensure adherence to company-specific testing requirements.**

About Model N Value Application Services

ATS is just one of the many Application Services offered by Model N. These high-tech technical services drive adoption and value realization, while aligning your application to your business's changing needs. Our technical and operational experts ensure your application performs as required and maintains data integrity – so your IT team can focus on supporting the business in more strategic ways.

We can help you achieve organizational flexibility, operational excellence, and greater value from Model N.

[LEARN MORE →](#)

Dramatically decrease your testing efforts.

Schedule a meeting to learn more about ATS.