

MANAGED TESTING SERVICES

Ensure your Workday deployment launches smoothly by engaging TopBloc to oversee and manage end-to-end system testing.

TopBloc's Managed Testing Services provide end-to-end support for your testing lifecycle—from planning and coordination to execution and results analysis. Our experts ensure testing activities are structured, efficient, and aligned with your project goals to drive consistent, high-quality outcomes.

Engage with TopBloc to Strategically & Meticulously Complete Your System Testing



Designated Testing Manager

Not only will TopBloc's team provide administration and oversight to meticulously administer your testing process, but you will also gain access to a designated contact to answer any questions that may arise during the process.



Save Meaningful Time

Managed Testing saves customer test teams an average of 10 hours per week. That's time savings that your team can use to remain focused on your day-to-day or dedicate to strategizing other aspects of your Workday deployment.



Access to Testing Experts

TopBloc has provided managed testing services to over 200 global projects spanning a variety of industries. Our team is highly qualified to provide oversight and execution that ensures your Workday tenant launches successfully following testing.



Higher Pass Rate

Customers complete their testing stage with more robust solutions. Clients average 95% execution and 90% pass rate for Unit Testing, and 98% execution and 93% pass rate for End To End Testing.



Looking for just a Testing Manager? TopBloc offers that too!

For teams looking for extra support managing testing internally, TopBloc's **Workday-certified** Testing Managers provide expert oversight across every phase of testing. Aligned seamlessly with both TopBloc and client teams, they introduce proven best practices that drive **higher pass rates** and **smoother execution**. Your team stays fully in control, while our certified experts guide planning, coordination, and analysis to keep testing efficient, structured, and reliable.