

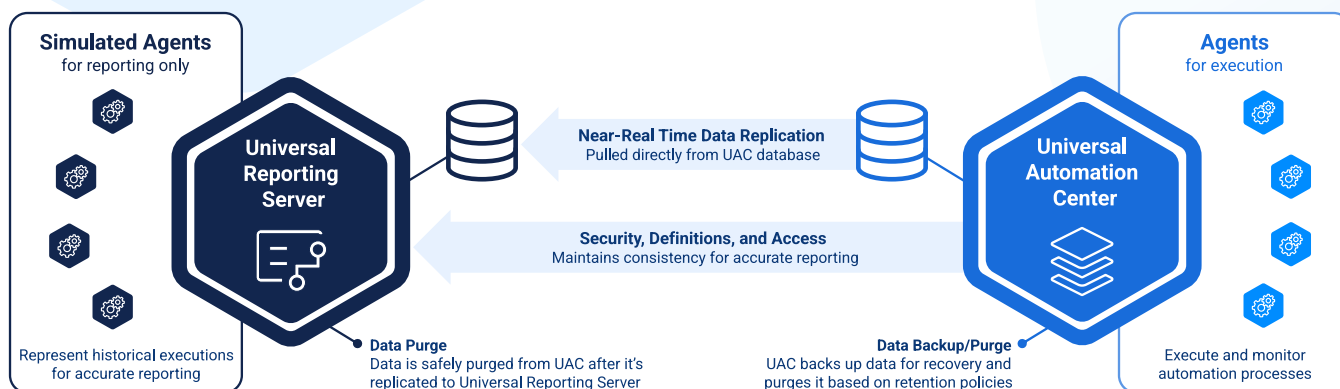
Universal Reporting Server

- Retain UAC activity history as long as audit and compliance requirements demand.
- Keep historical records available for audits, investigations, and operational analysis.
- Run complex reports against years of data without impacting production performance.
- Replicate UAC activity data automatically in near real time.
- Protect historical records with replication-aware purging.
- Simplify administration with no OMS or attached agents.

Retain UAC history for compliance, audits, and long-term analysis.

Automation history provides the evidence organizations need to satisfy audit and compliance requirements, investigate issues, and analyze performance over time.

Universal Reporting Server gives you a dedicated environment to retain that history for as long as required, while keeping complex historical reporting workloads off your production Universal Automation Center (UAC) environment.



How it Works

UAC automatically replicates activity data to Universal Reporting Server in near-real time. Universal Reporting Server retains the data for long-term reporting, analytics, and compliance without impacting production performance.

6 Ways Universal Reporting Server Supports Compliance and Long-Term Reporting

When auditors, risk teams, or operations need to understand what happened, the historical record remains available without placing additional reporting load on production.

-  **Support audit and compliance requirements:** Retain UAC activity data, audit records, outputs and execution history beyond normal purge schedules so required evidence remains available when needed.
-  **Preserve a reliable historical record:** Replication-aware purging removes data from UAC only after successful transfer to Universal Reporting Server.
-  **Run complex reports without taxing production:** Analyze years of historical data in Universal Reporting Server while production UAC stays focused on current activity.
-  **Analyze performance over time:** Use longer periods of automation history to investigate recurring issues, review SLA performance, and understand operational trends.
-  **Maintain reporting continuity:** Preserve the familiar UAC reporting experience while migrating existing archive data into the dedicated reporting environment.
-  **Keep administration simple:** Operate without OMS or attached agent for easier administration and upgrades.

Separate Historical Reporting from Production

Universal Reporting Server works alongside UAC to preserve historical automation data without turning your production environment into a long-term reporting repository. UAC replicates activity data to the reporting server in near real time, along with the security information, definitions, and access data needed to maintain reporting consistency.

UAC pulls activity data directly from its database and replicates it to the reporting server in near-real time. Universal Reporting Server also receives the security information, definitions, and access data required to maintain reporting consistency.

Simulated agents represent historical executions for accurate reporting, while production agents remain focused on executing and monitoring automation processes.

Once UAC confirms that data has been successfully replicated to Universal Reporting Server, the data can be safely purged according to UAC retention policies.

The result: retain the evidence, preserve the context, and keep production focused on what's running now.



Stonebranch Simplifies Real-time Automation

Stonebranch builds IT orchestration and automation solutions that help enterprises break down automation silos while gaining centralizing control of automated jobs, tasks, and workloads.

The Universal Automation Center platform supports your entire hybrid IT environment, including on-premises, cloud, and containerized microservices. The platform runs automation in real-time, responds intelligently to business needs, and integrates with just about any application or platform you can throw at it.

