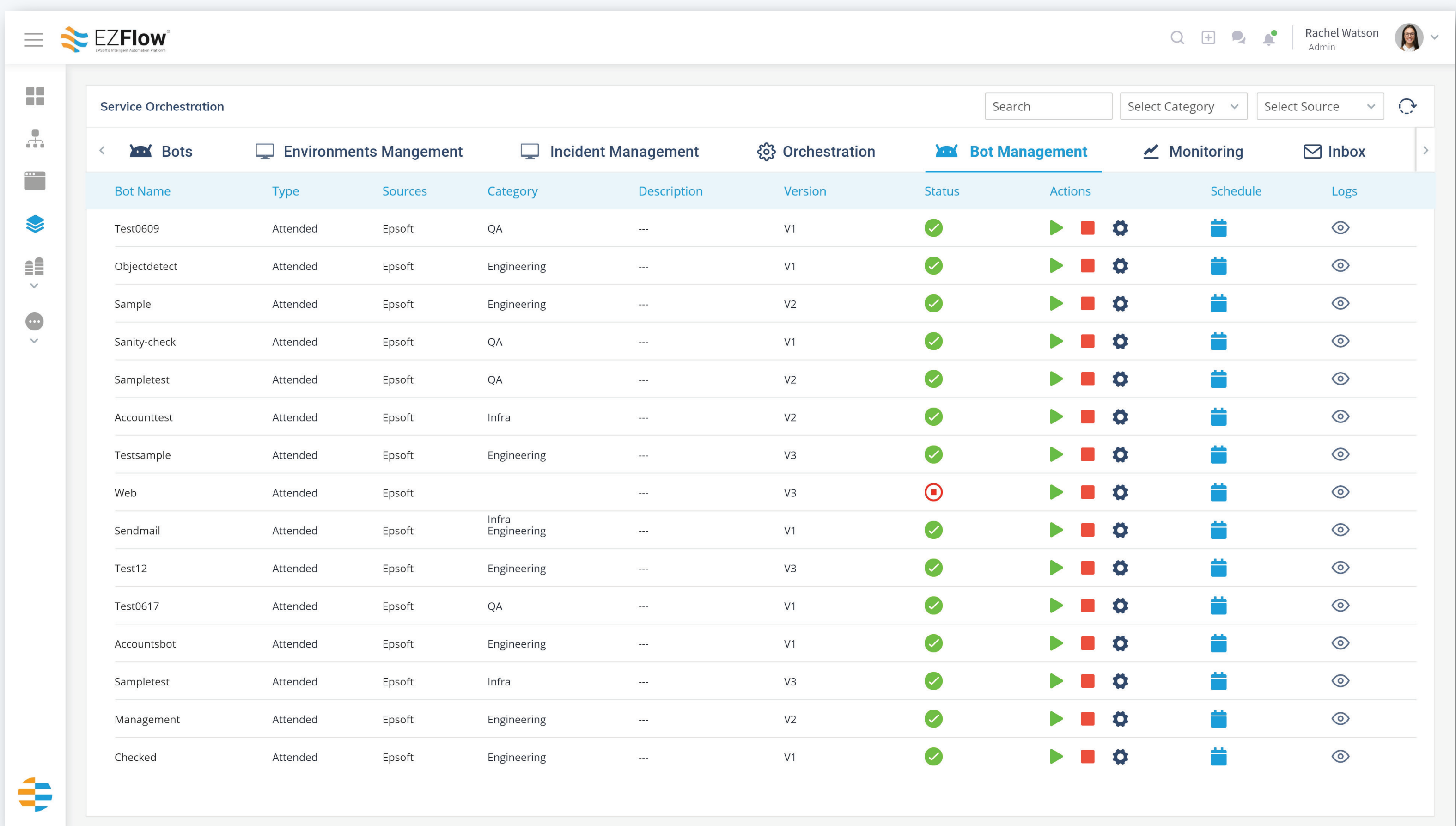


The Control Center offers Hyper Orchestration which is the optimized coordination of people, IT, software, BPA, and RPA in one fully transparent program. With the EZFlow platform, users manage automations across new hybrid workflows and systems. When users and software work together towards common business goals, the benefits compound.

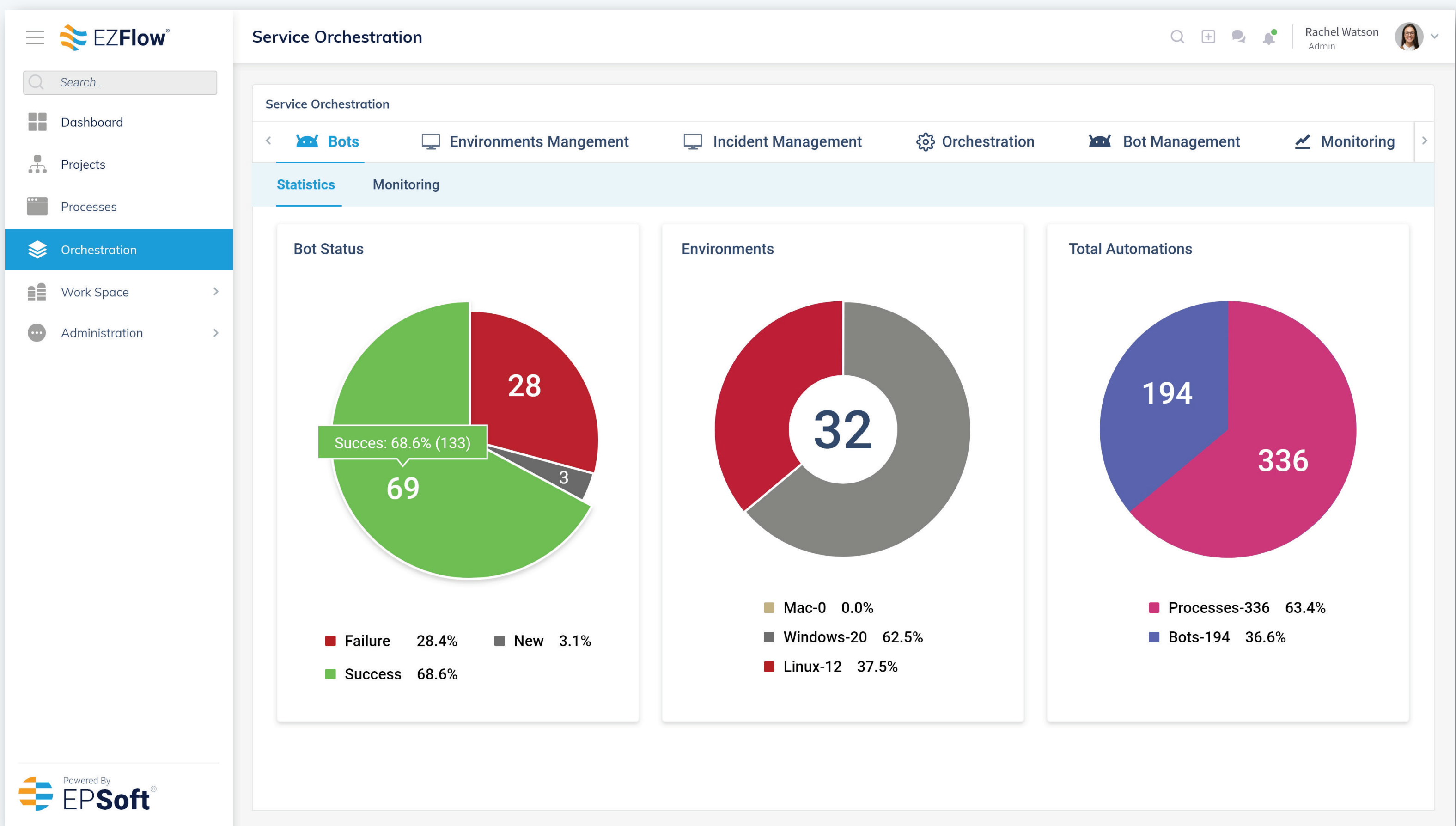
Single-Pane Viewing

Built for business users and managers alike, Hyper Orchestration gives businesses a single-pane visibility of all their processes.



Bot Name	Type	Sources	Category	Description	Version	Status	Actions	Schedule	Logs
Test0609	Attended	Epsoft	QA	...	V1	✓	▶ ◀ ⚙	📅	👁
Objectdetect	Attended	Epsoft	Engineering	...	V1	✓	▶ ◀ ⚙	📅	👁
Sample	Attended	Epsoft	Engineering	...	V2	✓	▶ ◀ ⚙	📅	👁
Sanitycheck	Attended	Epsoft	QA	...	V1	✓	▶ ◀ ⚙	📅	👁
Sampletest	Attended	Epsoft	QA	...	V2	✓	▶ ◀ ⚙	📅	👁
Accounttest	Attended	Epsoft	Infra	...	V2	✓	▶ ◀ ⚙	📅	👁
Testsample	Attended	Epsoft	Engineering	...	V3	✓	▶ ◀ ⚙	📅	👁
Web	Attended	Epsoft	V3	⚠	▶ ◀ ⚙	📅	👁
Sendmail	Attended	Epsoft	Infra Engineering	...	V1	✓	▶ ◀ ⚙	📅	👁
Test12	Attended	Epsoft	Engineering	...	V3	✓	▶ ◀ ⚙	📅	👁
Test0617	Attended	Epsoft	QA	...	V1	✓	▶ ◀ ⚙	📅	👁
Accountbot	Attended	Epsoft	Engineering	...	V1	✓	▶ ◀ ⚙	📅	👁
Sampletest	Attended	Epsoft	Infra	...	V3	✓	▶ ◀ ⚙	📅	👁
Management	Attended	Epsoft	Engineering	...	V2	✓	▶ ◀ ⚙	📅	👁
Checked	Attended	Epsoft	Engineering	...	V1	✓	▶ ◀ ⚙	📅	👁

EZFlow’s Control Center makes it effortless to manage and synchronize every process from start to finish. Orchestrating at the task level, individuals control design and management for specific tasks all the way through to the process level. User-friendly tools integrate with other technologies, allowing business owners to manage their complex RPA processes from a simple, single-pane view.



Hyper Orchestration Offers Businesses

- Complete Visibility
- More Control
- Lowered Overhead
- Easy Adaptations

Seamless Integration

Through Hyper Orchestration, users are able to scale process automations with systems designed for seamless integration—all from one centralized viewpoint.