

— FROM CATALOG TO A RUNNING AUTOMATION

Fork it. Point it at a site. Run it.

01

Search

type, category, source

02

Fork

start from what works

03

Point

choose the target site

04

Run & track

one click, live success rate

— PICK THE MACHINERY THAT FITS THE JOB

WORKFLOW	AGENTIC WORKFLOW	AGENT
Deterministic Fixed steps, the same path every time. For procedures that are already known and must not vary. on schedule → query CMDB → run script → post to Slack	Reasoning inside the rails A structured flow with AI blocks that diagnose, branch and summarise — bounded by the steps you defined. on alert → AI diagnose → branch on confidence → remediate or escalate	Standing, always-on A persistent specialist you direct in plain language. It picks its own path, inside its guardrails. "find IAM policies that drifted this week" → investigate → report

— WHERE AUTOMATIONS COME FROM

Personal Private to you Drafts and experiments. Build freely; promote to the org once it proves out.
Org Shared with your workspace Your team's runbooks, wired to your systems and reviewed by your people.
UnityOne Prebuilt and curated Production-tested automations for common ops work. Fork and tune without touching the original.

— SAMPLE LIBRARY — SUCCESS RATE PER AUTOMATION

Cert Renewal · Prod · Agentic	99% success
Nightly Report Export · Workflow	99% success
Patch Window Runner · Workflow	97% success
Terraform Plan & Apply · Workflow	96% success
Backup Restore Drill · Workflow	94% success
Config Drift Rollback · Workflow	93% success

— SAME DEFINITION — DATACENTER OR CLOUD, THE SITE DECIDES

AWS	Azure	GCP	Oracle Cloud	VMware	Kubernetes	Linux	Windows	Cisco	Juniper	PostgreSQL
Oracle DB	ServiceNow	Jira	Slack	Terraform	Ansible	Prometheus				

Stop rewriting the same runbook.

Fork a prebuilt automation, point it at your site, and run it today.

GET IN TOUCH
contact@lumiops.ai

RUN
1-click, any site

LINKEDIN
linkedin.com/lumiops