

Ansible Automation Platform Enablement

Delivers comprehensive knowledge transfer and operational enablement for your Ansible platform team, based on proven practices from 50+ enterprise implementations. This service ensures your team develops the expertise needed for effective automation development, operations, and innovation.

Prerequisites

- Operational Ansible Automation Platform
- Automation team members identified
- Development environment access
- Basic Ansible knowledge
- Test environment availability

Core Platform Operations (4 weeks)

- Platform architecture deep dive
- Playbook development practices
- Security implementation training
- Workflow design patterns
- Operational procedures

Advance Operations (4 weeks)

- Custom module development
- Advanced workflow automation
- Integration development
- Testing methodology
- Best practices implementation

Operational Validation (4 weeks)

- Hands-on scenario practice
- Production deployment procedures
- Troubleshooting techniques
- Performance optimization
- Knowledge validation

Technical Outcomes

- Team demonstrating independent automation development capabilities
- Workflow development efficiency significantly improved
- Testing coverage meeting comprehensive standards
- Documentation fully compliant with requirements
- Support resolution consistently achieving target levels

Deliverables

- Platform operations manual
- Best practices playbook
- Training completion records
- Knowledge validation results
- Support transition document

About Shadow-Soft

16+ years experience | Platform Modernization Experts
Get Started Today: Visit shadow-soft.com or email contact@shadow-soft.com