

# Sonatype Nexus Repository Advanced Deployment

A structured, expert-led engagement that supports the deployment of Nexus Repository. This service delivers a configured Nexus Repository environment with documented results and a clear path to long-term ownership.

## Key outcomes and benefits

- ✓ **Faster time-to-value:** Accelerate deployment through a structured approach.
- ✓ **Reduced risk:** Minimize configuration issues with planned execution.
- ✓ **Operational readiness:** Deliver configured environments and documentation for long-term ownership.
- ✓ **Integration confidence:** Review integrations and provide recommendations.

## About Professional Services

Sonatype Professional Services deliver expert-led engagements that accelerate adoption, reduce risk, and drive measurable outcomes.

## What you can expect

- Structured, outcome-driven delivery
- Expert guidance throughout
- Documented results
- Clear handoff for ownership

## ESSENTIAL



Single environment, standard install

## STANDARD



Multi-environment, HA, and integrations

## ENTERPRISE



DR/failover, and advanced scaling

*Sonatype will help identify the right tier for you using our readiness checklist.*

## Who should engage?

Organizations looking to:

- Deploy Nexus Repository in a structured, scalable way.
- Standardize repository configuration and operations.
- Establish a foundation for long-term ownership.

## Recommended roles:

- System Administrators
- DevOps Engineers
- Architects
- Technical Program Managers

## Related products



# Sonatype Nexus Repository Advanced Deployment

Advanced Deployment services support new Nexus Repository deployments. Sonatype provides structured guidance for deployment planning and configuration while the customer manages infrastructure. Our team configures Nexus Repository to support effective operation within your environment.

**We don't just deploy Nexus Repository, we help establish long-term ownership!**

## PHASE I

### Deployment Discovery

- Review environment and requirements
- Define scope and objectives
- Align stakeholders

## PHASE II

### Assessment & Planning

- Evaluate infrastructure and dependencies
- Define deployment approach
- Develop deployment plan

## PHASE III

### Execution & Configuration

- Deploy Nexus Repository
- Configure key capabilities
- Review integrations and provide recommendations

## PHASE IV

### Validation & Cutover

- Review functionality and configuration
- Document deployment and continuity considerations
- Complete transition to customer ownership

### Delivery Timeline

- ✓ **Standard duration:** typically 1–4 weeks
- ✓ **Delivery model:** virtual by default; limited on-site available if scheduled in advance
- ✓ **Planning:** confirmed during discovery with milestone checkpoints

### Success Criteria

- Nexus Repository Pro deployment completed
- Configuration and integration results documented
- Integrations reviewed with recommendations
- Continuity considerations documented
- Handoff delivered with deployment documentation

### Customer Responsibilities

- Provide and maintain required infrastructure
- Grant necessary access for deployment activities
- Assign a project owner and ensure participation
- Own operations after handoff



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