

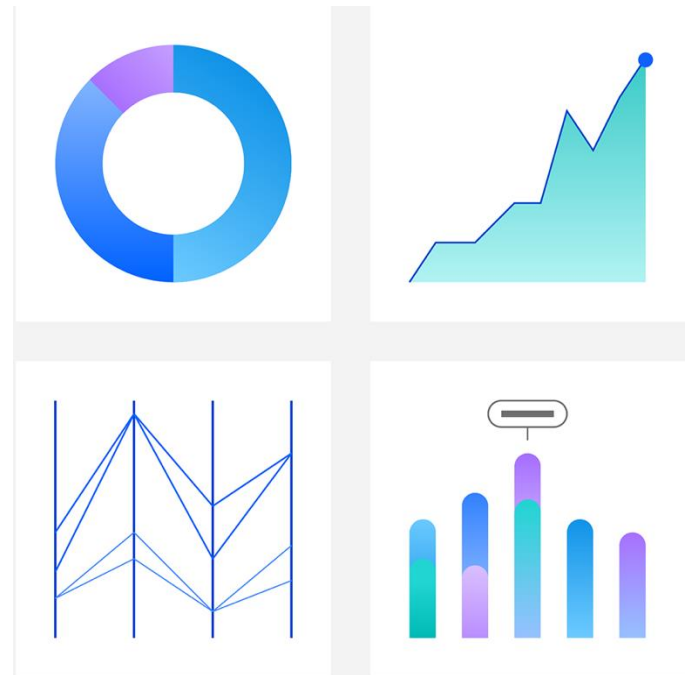
IBM Turbonomic® & HashiCorp Terraform®

Unlock performance and cost efficiency without slowing down innovation.

Modern DevOps teams are under pressure to deliver faster while maintaining performance and cost efficiency. But manual tuning and reactive scaling can't keep up with the pace of change. IBM Turbonomic with HashiCorp Terraform enables continuous, automated optimization of cloud resources without disrupting your CI/CD pipeline or introducing drift.

IBM Turbonomic integrates with Terraform to bring intelligent optimization to infrastructure as code. With the IBM Turbonomic features for Terraform, you can:

- **Optimize continuously:** Automatically adjust resources during Terraform operations or directly within Turbonomic.
- **Prevent drift:** Keep infrastructure aligned with performance and cost goals without manual intervention.
- **Gain code-context visibility:** Understand how GitHub code, Terraform-deployed infrastructure, and



Turbonomic actions relate, boosting situational awareness.

- **Automate your way:** Choose to delegate optimization to Turbonomic or route changes through your version control and CI/CD pipeline.

This integration empowers teams to deliver high-performing applications while keeping cloud costs under control, automatically and at scale.

Turbonomic and Terraform together help you move faster, spend smarter, and operate with confidence. Imagine what your team could achieve with continuous optimization.

[Learn more](#) about the IBM Turbonomic Provider for Terraform.

[Book a demo](#) or start your own [free trial](#) today.

