Puppet Enterprise

Empowering automation — simply, safely, everywhere and at scale.

Puppet Enterprise enables both individuals and teams to get started with automation simply, deliver infrastructure securely, and expand automation across heterogeneous estates. It is the only solution that is simple enough to meet you wherever you are on your automation journey, and powerful enough to grow as your infrastructure matures.
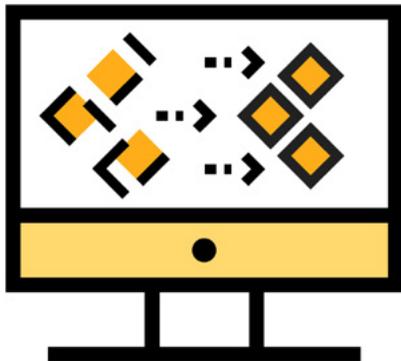
Automate simply

Puppet Enterprise enables automation via easily reused snippets of configuration. Rather than defining an entire system, Puppet Enterprise allows for individual building blocks to be created that can be reused in various combinations to build a system to fit requirements. Once the initial work of defining a configuration is completed, that work can be easily applied to systems repeatedly to flexibly meet your infrastructure needs.

Automate safely

Golden images do not scale to meet enterprise requirements and operational runbooks are too easily ignored. Today's modern enterprises demand a higher level of quality and consistency in their infrastructure to meet customer and application demands. Puppet Enterprise provides self-healing, human-readable code that is easily maintained and shared via standard DevOps code versioning practices. Collaboration between teams and deployment flexibility is enhanced with Continuous Delivery for Puppet Enterprise, giving organizations the power to create customized Puppet code pipelines that can integrate with change control, ChatOps, and more.
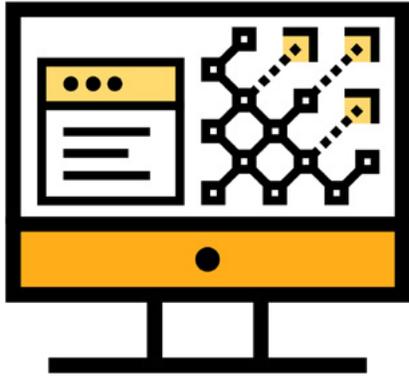
Automate everywhere, at scale

Some tasks require a direct approach, while some configuration needs are best met with a policy-based enforcement model. Only Puppet Enterprise provides both options, with the ability to quickly act across your estate with Bolt tasks and plans or ensure continuous compliance with declarative Puppet code – and with all the rich reporting and third-party integration capabilities you have come to expect from the industry leader in systems automation and configuration management.

The Puppet difference

- Ramp up your automation efforts and easily get started with Bolt.

- Test your Puppet code and see the impact before deploying with prescriptive and codified continuous delivery capabilities.

- Adopt model-based approaches for scalable drift remediation (gain insight into corrective vs. intentional changes).
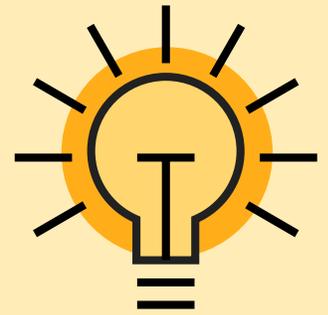
Additional Resources

Learn more about Puppet Enterprise

Get a free trial of Puppet Enterprise