

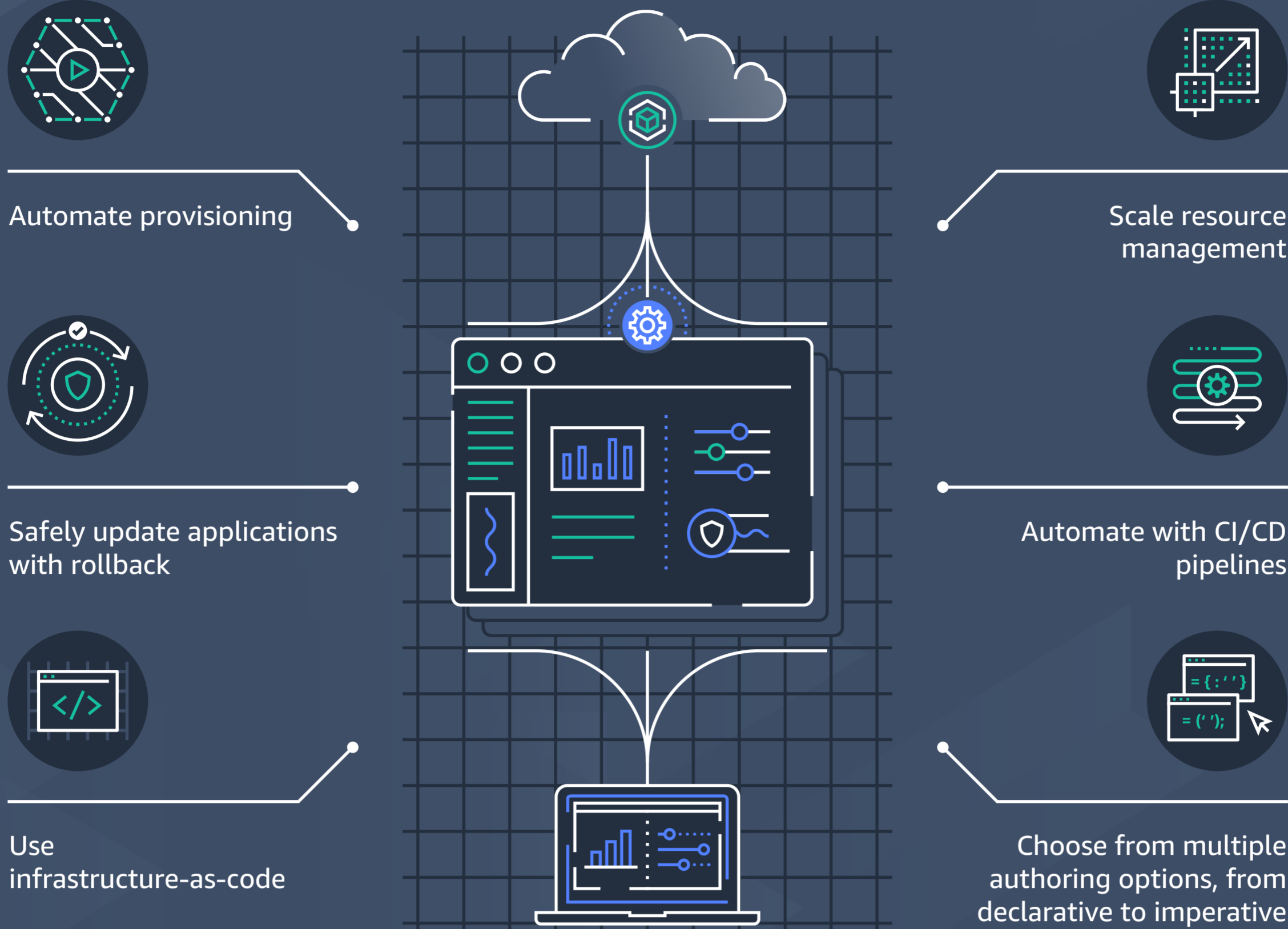
CloudFormation: One tool to model, provision and manage all cloud resources



CloudFormation offers an extensible solution for AWS customers to manage their cloud infrastructure and application resources in an automated and scalable manner.



A single control plane to your entire infrastructure



You can use CloudFormation to model and provision all cloud application resources consistently and at scale

With the new CloudFormation Registry and set of developer tools (cfn-cli), CloudFormation is easy to extend

The Registry and cfn-cli make it easy to model and automate provisioning of third-party resources, alongside AWS.



Manage third-party resources in a unified, simpler way

Without error-prone manual processes or complex homegrown scripts



Model AWS and non-AWS resources with the same tool



In action:

You can have one CloudFormation Stack that contains third-party monitoring and source-code management tools alongside your native AWS application resources like AWS Lambda functions or Amazon Elastic Compute Cloud (Amazon EC2) instances.

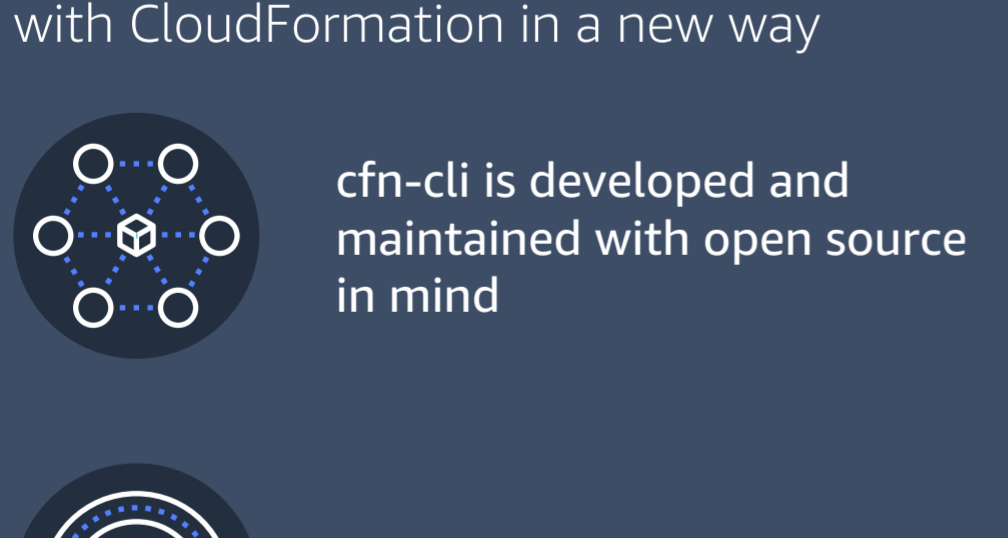
Benefit from integration with AWS services out of the box



How the Registry and cfn-cli simplify modeling and configuration of third-party resource



Community participation: Engage with CloudFormation in a new way

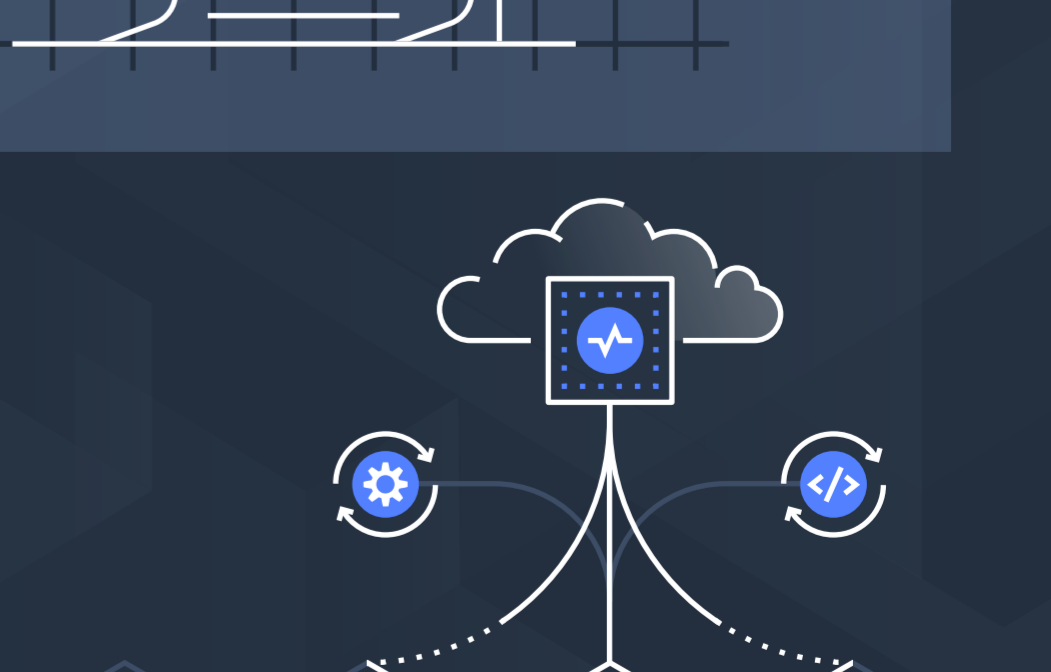


CloudFormation's coverage roadmap is public on GitHub

- Get visibility into coverage releases
- Provide feedback to drive priorities
- Explore the roadmap at bit.ly/cfn-roadmap



CloudFormation simplifies automation and scaling



Now, you can manage third-party resources as easily as AWS resources. CloudFormation is extensible, providing you with a single tool to model, provision, and manage all your resources.

Get started at aws.amazon.com/cloudformation