



# Intelligent Automation

The network team is under siege. The cloud, SD-WAN, DevOps, and other large-scale business initiatives are demanding more of your network. The deluge of DNS service requests is getting worse.

Why not automate those mind-numbing DNS tasks, saving all that time and effort for more meaningful tasks?

Drawing from a centralized repository of DNS records, Intelligent Automation from BlueCat brings order to the chaos. Network teams can meet their SLAs and provide real-time service to stakeholders throughout the organization, all without ceding control over the enterprise.



## Provision IP addresses

through a self-service portal in real time



## Seamlessly integrate

DNS functionality into third-party enterprise tools



## Control

your infrastructure through role-based access



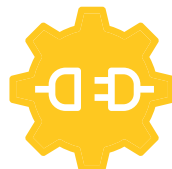
## Use open source workflows

for standard tasks, or build your own

## BlueCat's core DNS platform gets you started:



Build and deploy DNS automation scripts using Python



Robust APIs link any custom application to the DNS back-end



Open source workflows automate standard DNS tasks

 servicenow

 kubernetes

 CISCO

Integrate your automated DNS with popular tools such as ServiceNow, Kubernetes CNI, Cisco ACI, Cisco DNA Center, and more

## Implementing automation at scale? BlueCat gets you the support you need:

- ▶ **Support for BlueCat workflows and integrations** – Customize, troubleshoot, and integrate BlueCat's open source workflows and third-party integrations in your specific network environment
- ▶ **Support for custom workflows** – Receive troubleshooting support for the custom automation workflows built by the BlueCat professional services team



## Unleash Your DNS

Stop counting boxes. Stop paying for unused capacity. Get the capabilities you need, when you need them. DNS Flex is a subscription-based offering which delivers the capabilities you want at the scale you require.