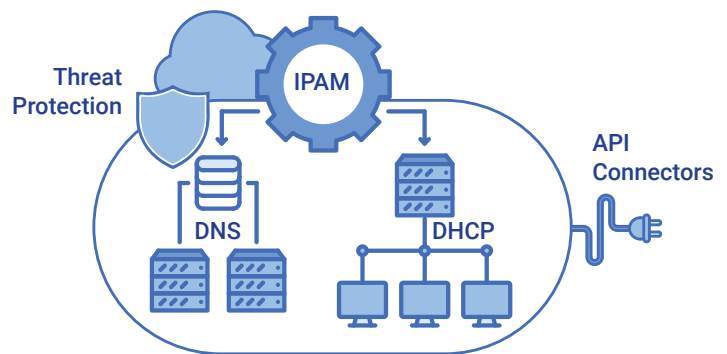


Delivering a Single Source of Truth

With devices and applications multiplying exponentially, networking teams are forced to maintain complex infrastructures as they integrate new hybrid and multi-cloud platforms, security tools, SDN, IoT, and more. For most organizations, DNS, DHCP, and IP address management (DDI) services seem invisible until they malfunction. However, DDI solutions provide a single source of truth, simplify management, improve business resilience, and enable automation and DevOps practices. To enable business growth networking teams operating agile environments and cloud infrastructure, a DDI platform that works at the speed of business is needed.


The Solution – BlueCat Integrity


You need your DNS to enable your business and customer transactions and BlueCat can help you make it fast, resilient, and secure. Whether you need to centralize control of core DDI services, accelerate application performance, deliver networking for branch offices, or to integrate with hybrid and multi-cloud environments, we have you covered.





BlueCat Integrity provides an intelligent DDI platform designed to eliminate complexity, automate provisioning, accelerate application deployment, and ensure business resilience.


Benefits


 Unifies disparate DNS, DHCP, and IPAM (DDI) solutions into a single source of truth

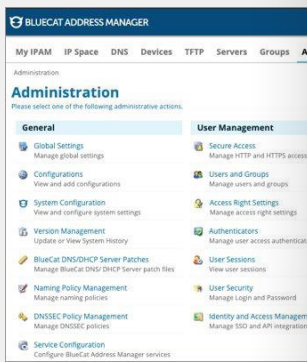
 Reduces network administration costs by 80%

 Moves with compute workloads across physical and hybrid environments

 Integrates everywhere to provide universal DNS access

 Drives speed and efficiency by eliminating manual errors through smart automation

 Delivers uncompromising DNS visibility and control to protect against cyber threats



General	User Management	Data Management	Network
<ul style="list-style-type: none"> Global Settings Manage global settings Configurations View and add configurations System Configuration View and configure system settings Version Management Update or View System History BlueCat DNS/DHCP Server Patches Manage BlueCat DNS/ DHCP Server patch files Naming Policy Management Manage naming policies DNSSEC Policy Management Manage DNSSEC policies Service Configuration Configure BlueCat Address Manager services 	<ul style="list-style-type: none"> Secure Access Manage HTTP and HTTPS access Users and Groups Manage users and groups Access Right Settings Manage access right settings Authenticators Manage user access authenticators User Sessions View user sessions User Security Manage Login and Password Identity and Access Management Manage SSO and API integration 	<ul style="list-style-type: none"> Data Checker Manage the data checker service Database Management Manage database Object Types View object types and manage user-defined fields Migration Migrate data into BlueCat Address Manager DHCP Server Settings Manage DHCP vendor profiles Visualization Aggregated Data Visualization and Statistics 	<ul style="list-style-type: none"> DHCP Alert Settings Manage DHCP Alert settings Monitoring Service Management Manage BlueCat Address Manager and BlueCat DNS/ DHCP Server monitoring services Reconciliation Settings Manage IP Reconciliation and Network Discovery Engine settings

Features



DNS

BlueCat feature-rich Recursive and Authoritative DNS solutions can be deployed for any environment delivering a responsive and reliable network that manages unwanted traffic, rapidly enables core services, and speeds application performance and availability.



DHCP

Our Dynamic Host Configuration Protocol (DHCP) solution offers built-in security, high availability, a scalable architecture, and dual-stack support. We help you make the most of limited IPv4 space and manage dual-stacked IPv4 and IPv6 environments



IPAM

Our IP Address Management (IPAM) offering provides an authoritative source of intelligence and insight into the relationship between the devices, users, and IP addresses on your network, using built-in IP modeling tools and network templates for simplified management.



Full-Featured APIs

BlueCat enables an automated environment through a robust library of APIs that facilitate continuous updates, improve threat detection, and policy enforcement by providing instant access for users and applications. Our API-first approach works with any environment and optimizes existing IT investments.



High Availability

Our solutions deliver highly available DDI services across the enterprise, with the flexibility to deploy in high-throughput, centralized architectures, or fully distributed environments. DNS and DHCP failover ensure that IPv4 and IPv6 retain the highest standards of service uptime.



Threat Protection

BlueCat threat protection integrated security intelligence helps cybersecurity teams rapidly identify and stop threats before they can reach business-critical applications or data. Your DNS data is enriched with crowdsourced data and backed by an elite group of threat analysts and security researchers.

United States Headquarters

1000 Texan Trail, Suite #105, Grapevine, Texas 76051
+1.817.796.8370 | 1.833.BLUECAT

Canada Headquarters

4100 Yonge St. 3rd Floor, Toronto, ON, M2P 2B5
+1.416.646.8400 | 1-866-895-6931

bluecatnetworks.com

Next Steps

Get in touch with a BlueCat representative to future proof your network.

Visit bluecatnetworks.com/contact-us/