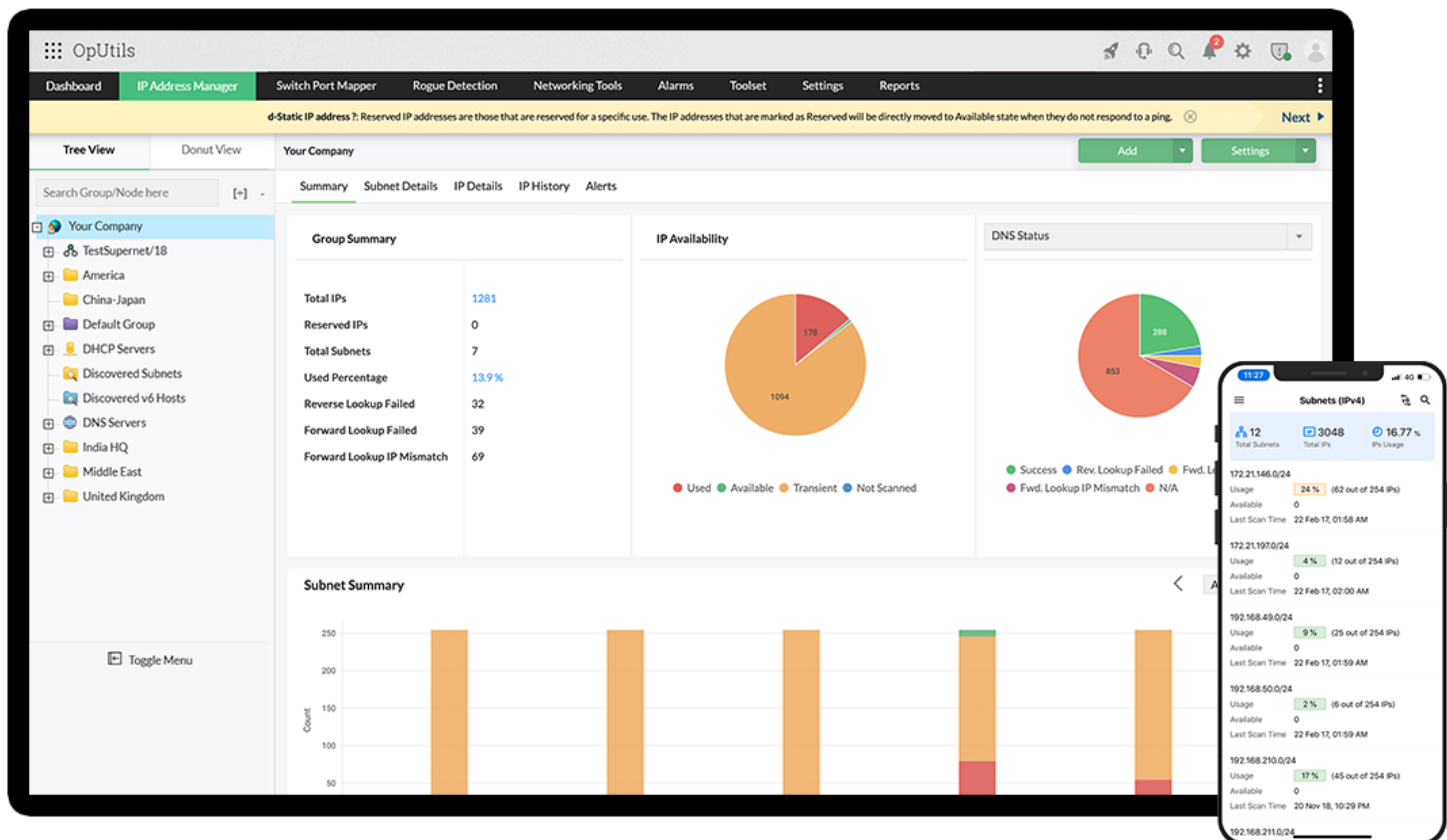


DATASHEET

OpUtils

ManageEngine OpUtils is a unified DDI and network insight platform that centralizes IP address management, DHCP and DNS management, switch port mapping, and rogue detection in a single interface. It delivers real-time visibility into IP addresses, MAC addresses, and switch ports—enabling IT teams to quickly identify what is connected, where it is connected, and detect unauthorized devices to maintain network control and security.



Features

DNS Management

DNS Management provides a centralized visibility into DNS zones and records to quickly detect and resolve resolution issues, minimize downtime, and ensure reliable network communication. DNS Management supports key record types such as A, AAAA, CNAME, MX, and NS, along with configurations like zone replication, SOA settings, scavenging, and transfer controls, with alerts for forward and reverse lookup failures across enterprise networks.

DHCP Management

Get centralized control of DHCP scopes, policies, and leases across multiple servers through secure connectivity. DHCP Management enables easy creation, modification, and deletion of scopes, along with policy-based IP assignment and lease reservations. With continuous lease monitoring and scope utilization alerts, it helps prevent IP exhaustion, reduce conflicts, and ensure reliable IP address allocation across the network.

IP Address Management

Simplify and streamline IPv4 and IPv6 address management with flexible discovery options like subnet scanning and bulk import. IP Address Manager helps you easily track, organize, and manage subnets based on usage and location, while providing real-time visibility into IP status. With advanced tracking, historical insights, and connected switch port details, it improves network visibility, reduces manual effort, and enhances operational efficiency.

Switch Port Management

Switch Port Mapper provides detailed insights into IP addresses, MAC addresses, stacked ports, and port speeds from a centralized console. Integrated with IP Address Manager, it enhances visibility into connected IPs, helping administrators streamline monitoring, improve troubleshooting, and efficiently manage switch-level network activity. Quickly discover and track devices connected to each switch port with complete network visibility.

Rogue Device Detection

OpUtils' Rogue Detection scans routers and subnets to identify newly connected devices across the network. With support for **MAC filtering and ARP spoofing detection**, it strengthens security by detecting unauthorized and suspicious activity. Administrators can classify devices as Trusted, Guest, or Rogue, and automatically block rogue devices to prevent unauthorized access and maintain a secure network environment.

30+ Networking Tools

OpUtils delivers powerful capabilities, including real-time bandwidth monitoring for SNMP devices, scheduled configuration backups for Cisco devices, continuous response time tracking with alerts, and Wake-on-LAN for remote device control. With 30+ on-demand tools, including **Ping, Address Monitoring, Network Monitoring, SNMP, and Cisco tools**, along with **WMI, CLI, and Syslog utilities**, it simplifies troubleshooting, enhances visibility, and improves overall network performance and efficiency.

Mobile App

OpUtils includes a supplementary iOS and Android mobile app that seamlessly integrates with your on-premises setup, enabling network monitoring on the go. It allows you to troubleshoot issues directly from your smartphone or tablet and gain real-time insights into network endpoints and address space anytime, anywhere.

Editions & Pricing

Free Edition

\$0

- ✔ Supports 1 Class C subnet and one switch
- ✔ Available as a free edition with no time limit
- ✔ DHCP Scope Monitor
- ✔ Ping tools
- ✔ Network Scanner
- ✔ DNS Resolver

Professional Edition

\$138

- ✔ 250 IPs & switch ports
- ✔ 30 day free trial
- ✔ IP Address Management
- ✔ Switch Port Mapper
- ✔ Rogue Device Detection
- ✔ 30+ Network utilities
- ✔ Role-based access & audit trails

Management Edition

\$159

- ✔ 250 IPs & switch ports
- ✔ 30 day free trial
- ✔ Full IP Address Management
- ✔ Microsoft DNS and DHCP management
- ✔ Switch Port Mapper
- ✔ Rogue Device Detection
- ✔ 30+ Network utilities
- ✔ Role-based access & audit trails

System Requirements

CPU	: Dual Core/Core 2 Duo or Quad Core
Ram Size	: 4GB RAM
Hard Disk	: Minimum 10GB hard disk space
OS Windows	: Windows 11 (or) Windows Server 2025/ 2022/ 2019/ 2016
OS Linux	: Ubuntu 16 to 25/ Fedora 41, 42/ Red Hat 7, 8 , 9, 10/ Opensuse 15/ Debian 11, 12, 13 / CentOS Stream 9, 10
Browsers	: Chrome/ Firefox/ Edge

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