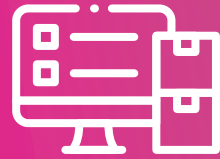


# Automate Your IT Inventory with 95%

Gain real-time insights and streamline operations with MCdiscovery



Are you finding it challenging to piece together critical information from scattered sources? Meet **MCdiscovery** —your gateway to a comprehensive, real-time view of all IT assets. With our innovative scanning technology, easily uncover devices, applications, and services through both agent and agentless discovery.



**Accelerate IT Operations:** Enhance incident resolution speed with precise dependency mapping



**Reduce Risks:** Automatically identify unauthorized devices and security vulnerabilities

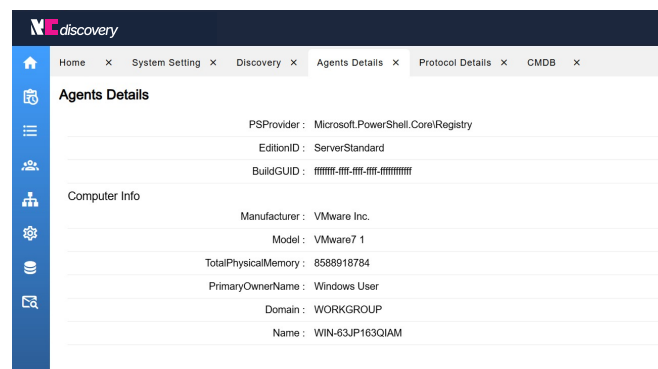


**Hybrid Discovery Power:** Achieve comprehensive coverage across all environments: Switches, Routers, Firewalls, Windows, Linux etc



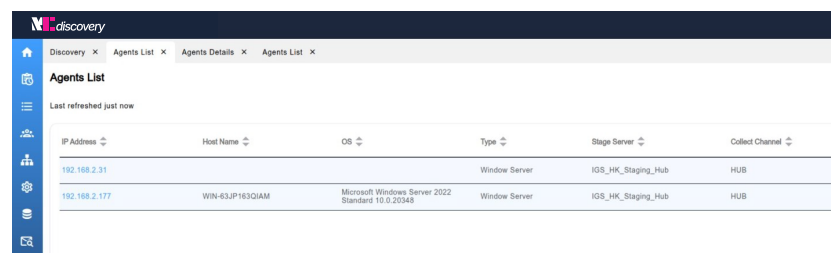
## Hardware Asset Discovery

- Discover the inventory of **networking equipment**



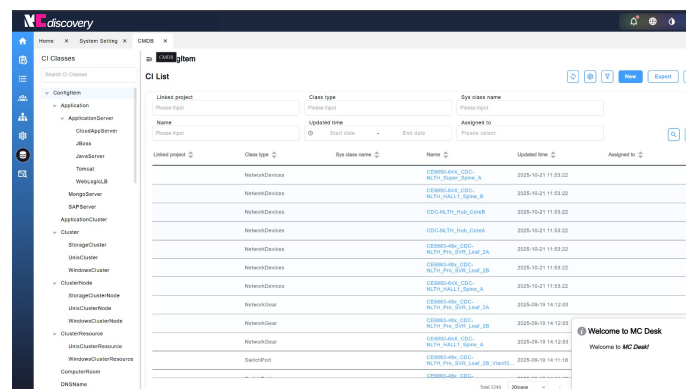
## Software Asset Discovery

- Discover the inventory of **operating system**

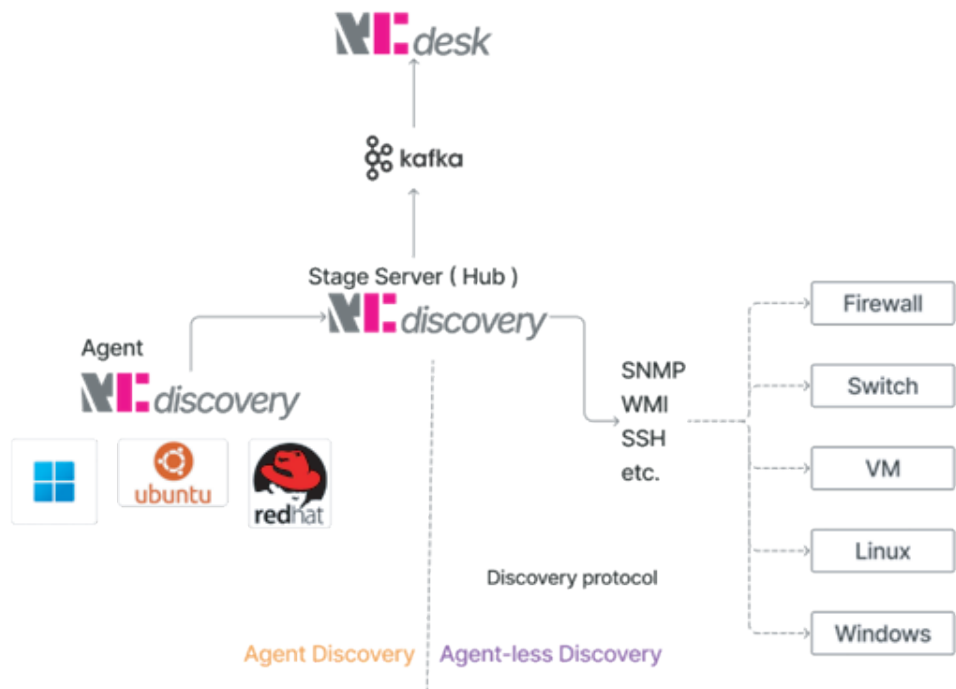


## Integration with ITSM & CMDB

- Link assets to incidents, problems, and changes for faster resolution
- Provide IT teams with context on **asset history** during troubleshooting
- Improve decision-making by connecting asset data with configuration items



## Deployment Architecture



## Technical Specifications

CI Types	Vendor Coverage Examples
Windows Server	All Windows version
Linux/ Unix Server	Red Hat
Linux/ Unix Server	Suse, AIX, HPUX
Hypervisor	VMware ESX, Sangfor
Network Device (L2 Switch)	Cisco, Huawei, H3C
Network Device (L3 Switch, Router)	Cisco, Huawei, H3C
Network Device (Load Balancer)	F5 Big-IP series, NGINX, HA Proxy, Horizon
Network Device (Firewall)	Fortinet, Juniper, Palo Alto Networks, H3C
Network - Controller with AP information	Aruba, Cisco, Huawei
Storage	Dell EMC, HDI (Hitachi), NetApp, IBM
Private Cloud	Red Hat OpenShift
Power device (PDU, UPS, ATS....)	Huawei, K-Star

Supported CI Types

Core Attributes
Hostname
OS Version
FDQN name
Manufacturer
Model
Serial Number
Firmware level
Physical memory
IP and MAC address
Network Port information

Supported CI Attributes

## Contact Us

Reach out to us to learn more about **MCdiscovery**!  
[info@magiccreative.io](mailto:info@magiccreative.io)  
[www.magiccreative.io](http://www.magiccreative.io)

