

Network Monitoring & Managed Services with Appdirect

What's happening in the market?

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## Security, reliability, and performance are top of mind



Always on Culture

requires 24×7×365 availability



1 minute of downtime = up to **\$10k** in lost revenue & productivity



Downtime & data loss negatively impact brand reputation and customer experience



## Staffing and tool configuration are difficult



RESOURCE & SKILLS GAP

Demanding **consistent responsiveness** with minimal idle periods for staff and maintaining the **necessary skills** makes doing it on your own challenging.



LACK OF VISIBILITY

Having your network information scattered across multiple tools makes it challenging to get a comprehensive view. Your staff, stakeholders, and vendors need to have the right information to identify the scope and root-cause of IT issues



LACK OF A CENTRALIZED TOOL Configuring, integrating, and maintaining the necessary tech stack to monitor, report, view, and manage network health can be costly and time-consuming.



The right tools and team enable you to **proactively identify** and address potential issues before they escalate into major problems.

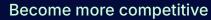
This helps minimize downtime, data breaches, and other disruptions that can negatively impact business operations.



# AppDirect can help

# Offer value-added services without drastically changing your business





in the market by offering managed services and support previously only offered by MSPs



Increase value to your customer

and solve their business challenges by complementing their existing solutions with managed services



Capture more share of wallet

from existing customers by identifying cross-sell/upsell opportunities



#### **ENERGY**

**COMMUNICATIONS SOLUTIONS** 

EV Charging | Water & Waste Electricity | Natural Gas | Solar

Data | Network | Mobility & IoT | Satellite SD-WAN | SASE | TEM | UCaaS | CCaaS

#### **MANAGED & PRO SERVICES**

Network (NOC) & Cloud Monitoring | SOC Technical Support | Professional Services

#### **HARDWARE & LOGISTICS**

PCs | Laptops | Phones | Monitors | Digital Displays Hardware Services & Logistics



#### **SOFTWARE AS A SERVICE**

Microsoft | Google | ERP | CRM | Productivity Business Applications | IT Management | BI

#### ARTIFICIAL INTELLIGENCE

Large-Language Models | Agentic AI | Copilot | Gemini | Chat Bots | Customer Experience

#### **SECURITY**

Physical Security | Network Security Endpoint Security | Cloud Security

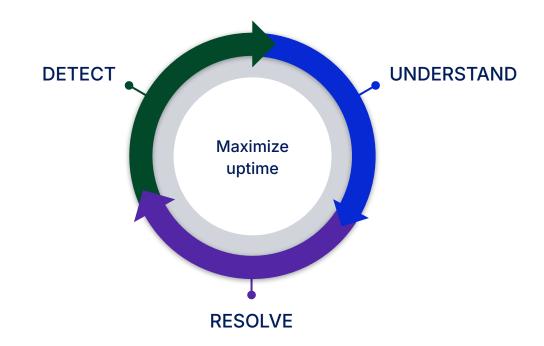
#### **INFRASTRUCTURE**

Public, Private, & Hybrid Cloud
Data Center & Colocation | Disaster Recovery



## AppDirect VNOC

Maximize uptime with a best-in-class networking management and monitoring platform, coupled with a team of NOC analysts acting upon alerts 24×7×365





# Team of Analysts

As an extension of your IT organization, we proactively manage & ensure the performance of your networked environment.





#### 24×7×365 Monitoring

Team of **NOC** analysts that proactively monitor and resolve incidents available **24×7×365** to minimize downtime and ensure seamless operations.



#### **Incident Management**

**Specialized team** of experts delivering high touch incident management depending on your environment and needs.



#### **Customized procedures**

We follow ITIL standards and create **customized** troubleshooting procedures.

# Integrated Toolset

Gain all of the capabilities of ServiceNow and LogicMonitor in a single integrated platform.





#### **Detect**

Monitor the **infrastructure that matters** to your business with proactive alerts so network troubles can be swiftly resolved.



#### Manage & Resolve

Raise and track tickets in real-time to stay aware of **ticket status and progress** through to resolution.



#### **Gain Insights**

Simplify and analyze complex data with Al and machine learning to make **data-driven decisions** about your network.

# Centralized View of Network Health

A single-pane of glass for your internal and extended teams to monitor everything with an IP Address





## Consolidated view of all devices

Real-time insights into the **health & status** of all connected devices and locations (up/down/degraded).



#### **Alerts & resolution**

**Instant alerts and notifications** about potential issues to address problems before they escalate.



# Dashboards & reporting

Historical data analysis and reporting features to identify trends and patterns, aiding in effective capacity planning and resource allocation.

## Monitor your end-to-end tech stack

#### **Vendor Agnostic**

Your tech stack spans many vendors, so should your monitoring

#### aruba















F##RTINET.







**JUNIPER** 

**NORTEL** 

**O**pengear

**velo**cloud

peplink

-CV

NETSCREEN

adrada CISCO

**vm**ware























**Nagios** 

opalis?

BROCADE











🔼 Linux























...and many more



### Professional Services



#### **PROJECT MANAGEMENT**

Project Managers that assist in onboarding, organizing and streamlining strategic initiatives, technology upgrades, and lifecycle management.



#### **ENGINEERING SERVICES**

Engineers and subject matter experts to design, configure, and install the solution that meets your needs. Migrate to the latest technological, upgrade networks, and leverage SASE and SD-WAN.



**ON-SITE TECHNICIAN SERVICES** 

On-site, on-demand field coverage across the country, helping multi-site companies solve routine or emergency technical tasks.



WAREHOUSING

Secure storage facilities to house and deliver lifecycle services for your equipment; including inventory management, staging, configuration, testing, assembly, and more.

## SmartSupport

Helping millions on their journey





#### **Calls Annually**

End-user **Help Desk** services and **on-boarding** support



#### **Customer Satisfaction**

End-customers rate us highly for on-boarding, migration, and level 1 help desk support



#### **First Call Resolution**

Most end-customer issues are resolved on the first call.



### Ideal customers

Our solution is a good fit for:



Organizations with multiple physical locations that need to be monitored



IT teams lacking resources to properly monitor and manage their network



Retail, manufacturing, banking energy/utilities, hospitality



# Thank You

