



## WHAT IS THE APPVIEWX PLATFORM

- The AppViewX Platform is a modular, low-code software application that enables the automation and orchestration of network infrastructure using an intuitive, context-aware, visual workflow.
- Leveraging a vast library of pre-built tasks and workflows, the platform enables Ops teams to quickly and easily translate business requirements into automation workflows that improve agility, enforce compliance, eliminate errors, and reduce cost.
- Our platform is closed-loop and state-aware, capable of verifying that intent has been achieved and providing actionable insights and automated remediation.

## LOW - CODE SOLUTIONS



**Application Delivery  
Automation**



**Certificate Lifecycle  
Automation**



**Network Security  
Automation**

## WHY CUSTOMERS CHOOSE APPVIEWX



Visual and  
Intuitive



Self -  
Service



Full Lifecycle  
Automation



Enterprise -  
Ready

## HOW OUR PLATFORM WORKS



**DISCOVER** network components and configurations in existing data centers



**MANAGE** multi-vendor and hybrid infrastructure from a visual view



**DESIGN** the automation and workflow for each network component



**AUTOMATE** network service requests from a catalog or visual view

## GLOBAL DEPLOYMENTS

**1.7M+**  
Objects



**250+**  
Data centers



**6K+**  
Devices



**10K+**  
Users



# ONE IN EVERY FIVE

Fortune 100 Companies Uses AppViewX

## WHO ARE OUR CUSTOMERS



**5 OF THE TOP 10**

Global Commercial Banks



**4 OF THE TOP 10**

Global Media and  
Telecom Companies



**5 OF THE TOP 10**

US Healthcare Companies



**6 OF THE TOP 10**

US Financial  
Services Companies



**1 OF THE TOP 3**

Global Stock Exchanges



**2 OF THE 3**

US Credit Rating Agencies



**2 OF THE TOP 5**

Global Mortgage and  
Banking Companies

## WHY APPVIEWX



### Move Faster

Automate network  
infrastructure services



### Enforce Compliance

Deliver and protect  
applications as you intend



### Eliminate Errors

Remove manual steps in  
development and production



### Reduce Cost

Take out complexity  
and do more with less