



# AirCUVE Company Profile

Focus

## Identity-first Security



Solutions built around MFA, SSO, and ICAM principles for modern enterprise and government environments.

Deployment

## On-Prem + Cloud AWS SaaS



Flexible deployment options designed to support diverse security, privacy, and network separation requirements.

Security-first

Compliance-ready

## AirCUVE Co., Ltd.



Just Log-in, We'll Protect All  
MFA · IAM/SSO · ICAM-aligned access control



CEO

Yujin Kim



Established

November 18, 2002



Employees

~100



HQ & Lab

606, Bldg B, Gangseo Hangang Xi Tower

401 Yangcheon-ro, Gangseo-gu, Seoul, Republic of Korea



Business Areas

ByFRONT (SDN Auth/Security)

V-FRONT (MFA · IAM/SSO)

AirFRONT (Wi-Fi/5G Auth)



Website

[www.aircuve.com](http://www.aircuve.com)



Phone

+82-2-3663-3181



# Executive Leadership

A seasoned team with decades of experience across security engineering, enterprise delivery, sales leadership, and finance.

Security-first

Enterprise-proven

CEO · Founder

## Yujin Kim



IT security expert with **30+ years** of experience in enterprise authentication and security.

Leadership

Identity Security

Product Vision

CTO · Founder

## Yuseok Han



IT security expert with **24+ years** of experience in security architecture and engineering.

Architecture

Engineering

Security R&D

CMO · Co-Founder

## Yoon-joo Jang



Sales and go-to-market leader with **26+ years** of experience in enterprise engagements.

Enterprise Sales

Marketing

Partnerships

CFO

## Kicheol Kim



Finance leader with **28+ years** of experience across IPO, M&A, disclosures, and IR.

Financial Planning

Governance

IPO · M&A · IR



**Built on experience — focused on secure outcomes**

Enterprise authentication · Zero Trust ICAM · Hybrid deployment

**Accountable delivery**

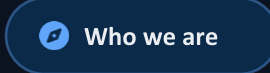
**Compliance-ready**



Chapter 1  
Company Introduction



**Just Log-in, We'll Protect All**  
A company built around authentication—ready for Zero Trust and ICAM.



Leadership, milestones, and proven delivery—building trusted authentication and access security since 2002.

Focus Areas

### Identity-first security, delivered at scale

- MFA / IAM / SSO **V-FRONT**
- Wi-Fi / Private 5G Auth **AirFRONT**
- SDN Policy-based Access **ByFRONT**

People

**Leadership & Organization**

Experienced executives and specialized teams.

Track record

**Milestones (2002–2025)**

Key launches, certifications, and partnerships.

Assurance

**Patents & Certifications**

Security assurance and compliance readiness.

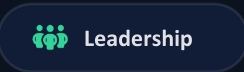
Solutions

**Product Portfolio**

AirFRONT, ByFRONT, and V-FRONT.

**Objective**

Establish credibility and readiness for enterprise & public-sector deployments. **Next** →



Company Profile

**Overview, business areas, and operating footprint**

Founding, scale, and where we deliver value.

Milestones

**From RADIUS to FIDO & Passkeys to AWS SaaS**

A consistent track record of product innovation.

Assurance

**Patents, CC/GS certifications, and audit readiness**

Security assurance to support enterprise and public-sector needs.



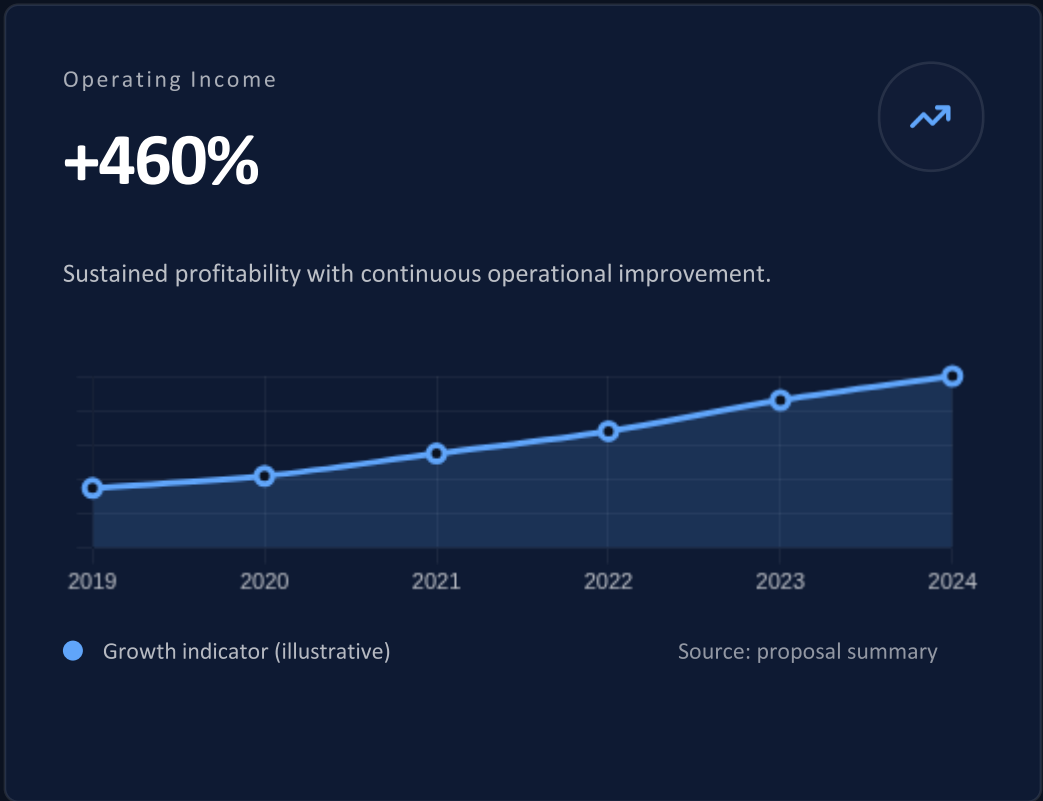


# Proven Results, Trusted Delivery

Zero Trust Ready

ICAM-aligned

Measurable performance and long-term customer retention across government, enterprise and public-sector deployments.



### Enterprise Customers

**1,000+**

Top-tier organizations validate quality and reliability at scale.

Churn Rate **0%**

Long-term renewals and stable deployments.

Years in Market **24+**

Trusted delivery since 2002.

Public Institutions Served **13,000+**

Audit-ready

Large-scale deployments across government and public-sector environments, supporting compliance-oriented identity and access controls.



**Built for enterprise-grade authentication**  
MFA · IAM/SSO · Wi-Fi/5G authentication · Zero Trust ICAM

Production-proven

Security-first

# Global Partner





IT Security Certification Center



# Certificate



is awarded to  
AirCUVE Co., LTD.

*V-FRONT v8*

Type of Product : SSO	Protection Profile Conformance : Korean National Protection Profile for Single Sign On V3.1
Version and Release Number : 8.1.1.3	
Certification Report Identifier : KECS-CR-26-08	Evaluation Facility : Korea System Assurance, Inc. (KOSYAS)
Certification Number : KECS-CISS-1390-2026	Date Issued : February 25, 2026
Evaluation Assurance Level : PP Compliant	Expiry Date : February 25, 2031

The IT product identified in this certificate has been evaluated at approved evaluation facility established under the Korea IT Security Evaluation and Certification Scheme using the Common Methodology for IT Security Evaluation, CC:2022 R1, for conformance to the Common Criteria for IT Security Evaluation, CC:2022 R1. This certificate applies only to the specific version and release of the product in its evaluated configuration and in conjunction with the complete Certification Report. The evaluation has been conducted in accordance with the provisions of the Korea IT Security Evaluation and Certification Scheme and the conclusions of the evaluation facility in the evaluation technical report are consistent with the evidence adduced. This certificate is not an endorsement of the IT product by the ITSCC or by any other organization that recognizes or gives effect to this certificate, and no warranty of the IT product by ITSCC or by any other organization that recognizes or gives effect to this certificate, is either expressed or implied.

Director of IT Security Certification Center, Republic of Korea



제 2012-50 호



# 인 증 서

NISS-0406-2012

## AirFRONT V5

신 청 기 관 : (주)에어큐브	보 증 등 급 : EAL4
보 안 요 구 사 항 : 무선랜 인증 제품 보안요구사항 V1.0	평 가 기 관 : 한국시스템보증(주)
인 증 보 고 서 번 호 : CR-12-50	만 료 일 자 : 2015년 7월 19일
발 급 일 자 : 2012년 7월 20일	

위 제품은 국가정보화기본법 제38조, 동법 시행령 제35조 규정에 의거 평가한 결과가 정보보호제품 인증기준에 적합함을 인증한다. 이 정보보호제품은 정보보호제품 평가인증 수행규정에 근거한 평가기관이 공통평가기준(CC) 버전 3.1와 공통평가방법론(CEM) 버전 3.1를 적용하여 평가한 것이다. 본 인증서는 인증결과보고서에 서 명시한 제품 구성환경 및 해당 버전만을 보증하며, 국내에서만 효력이 인정된다. 본 인증서는 IT보안인증사무국(ITSCC) 또는 인증서를 인정하는 기관이 상기 제품에 대해 포괄적인 책임이 있음을 의미하지 않는다.

## IT 보안 인증 사무국 장



AirCUVE



# 소프트웨어품질인증서 Certificate of Software Quality

상 호 또 는 성 명 : ㈜에어큐브(220-88-51922)  
Name of Company / Name of Applicant : AirCUVE Inc.

소 프 트 웨 어 의 명 칭 : 에어프론트 v7  
Name of Software : AirFRONT v7

인 증 등 급 : 1등급  
Certification Level : (1등급이 2등급 보다 더 높은 등급입니다.)

인 증 번 호 : 21-0428  
Certification No.

제 조 자 및 제 조 국 가 : ㈜에어큐브/대한민국  
Manufacturer and Country of Manufacture : AirCUVE Inc./Republic of Korea

인 증 연 월 일 : 2021년(Year) 8월(Month) 23일(Day)  
Date of Certification

기 타 :  
Additional Information

위 소프트웨어는 「소프트웨어 진흥법」 제20조제3항,  
같은 법 시행규칙 제6조1항에 따라 인증되었음을 증명합니다.

I hereby confirm that the quality of the foregoing software has been certified  
under Article 20.3 of the Software Promotion Act and Article 6.1 of its  
Enforcement Decree.

2021 년(Year) 8 월(Month) 23 일(Day)

TTA 한국정보통신기술협회  
CEO & President  
Telecommunications Technology Association





AirCUVE

# Certification

In recognition of AirCUVE Inc.'s achievement of FIDO® UAF Certification

**Company:** AirCUVE Inc.

**Product:** AirCUVE Mobile FIDO®

**Specification:** Universal Authentication Framework (UAF)

**Specification Version:** 1.0 (2014-12-09)

**Implementation Class:** Client/Authenticator Combo

**AAID:** 005A#0001

**Operating System:** Android

**Policy Version:** 1.3.3

**Interoperability Date:** May 3<sup>rd</sup>, 2018

**Conformance Self-Validation Date:** April 13<sup>th</sup>, 2018

**Derivative:** No

**Source Certificate(s):** N/A



Certificate No.

UAF100020180514006

**Issued**

June 28, 2018



# Certification

In recognition of AirCUVE Inc.'s achievement of FIDO® UAF Certification

**Company:** AirCUVE Inc.

**Product:** AirCUVE V-FRONT FIDO®

**Specification:** Universal Authentication Framework (UAF)

**Specification Version:** 1.0 (2014-12-09)

**Implementation Class:** Server

**Policy Version:** 1.3.3

**Interoperability Date:** May 3<sup>rd</sup>, 2018

**Conformance Self-Validation Date:** April 11<sup>th</sup>, 2018

**Derivative:** No

**Source Certificate(s):** N/A



Certificate No.

UAF100020180514005

**Issued**

June 28, 2018



AirCUVE

# Certification

In recognition of AirCUVE's achievement of FIDO2® Certification

**Company:** AirCUVE  
**Product:** AirCUVE FIDO2® Server  
**Specification:** FIDO2  
**Specification Version:** N/A  
**Implementation Class:** Server  
**Policy Version:** 1.3.9  
**Interoperability Date:** September 23, 2022  
**Conformance Self-Validation Date:** September 23, 2022



Certificate No.

FIDO20020221011001

**Issued**

October 11, 2022

# Welcome & Introduction

AirCUVE Partner Event - Unified Authentication Architecture

## ☰ Today's Agenda

- ✓ Introduction to AirCUVE authentication portfolio - Overview of our comprehensive security solutions
- ✓ Unified Identity, Credential, and Access Management - Management - Centralized security approach
- ✓ Today's focus: V-FRONT, AirFRONT, and ByFRONT - Three Three core products
- ✓ Live demonstrations - Real deployment scenarios

# AirCUVE Product Portfolio Overview

Integrated authentication solutions for network, application, and device access control



## Network Access (Wired & Wireless)

**802.1X**

Complete 802.1X authentication for both wired and wireless networks with RADIUS integration and certificate-based security.



## Application & NAS Authentication

**SSO**

Single sign-on for NAS equipment and applications with SAML, OAuth, and OpenID support for seamless user experience.



## Non-802.1X Device Access Control

**MAC Auth**

MAC-based authentication for IoT devices, printers, and legacy equipment that lack native 802.1X protocol support.

**Users**

Authentication

**V-FRONT**

Identity

**Environment**

Network



AirCUVE

● System Active



Identity & SSO  
Platform

# V-FRONT

IAM & SSO +MFA Platform



# ประกาศหลักเกณฑ์การกำกับดูแลความเสี่ยงด้านเทคโนโลยีสารสนเทศ (Information Technology Risk) ตามกฎหมายว่าด้วยระบบการชำระเงิน



บังคับใช้กับทุกราย



## 1 การรักษาความมั่นคงปลอดภัยของระบบ IT ขั้นต้นที่จำเป็น (Cyber Hygiene)



### 1. การตั้งค่าระบบ ให้มีความปลอดภัย (Security Baseline and Hardening)

กำหนดและตั้งค่าให้สอดคล้องกับมาตรฐานสากล และสภาพแวดล้อมด้าน IT

ประกาศข้อ 5.1.1



### 2. การป้องกันระบบจาก Malware (Malware Protection)

ตรวจจับและป้องกัน malware ได้เท่ากับภัยคุกคาม

ประกาศข้อ 5.1.2



### 3. การบริหารจัดการช่องโหว่ (Security Patch Management)

กำหนดกระบวนการบริหารจัดการ security patch

ประกาศข้อ 5.1.3



### 4. การจัดการสิทธิ์สูงของระบบ (Privilege User ID Management)

ควบคุมและจำกัดการใช้บัญชีผู้ใช้สิทธิ์สูงอย่างเข้มงวด

ประกาศข้อ 5.1.4



### 5. การพิสูจน์ตัวตนอย่างปลอดภัย (Multi - Factor Authentication)

มีการพิสูจน์ตัวตนแบบ MFA ในบัญชีผู้ใช้สิทธิ์สูง และบัญชีผู้ใช้งานที่มีความเสี่ยง

ประกาศข้อ 5.1.5



### 6. การทดสอบหาช่องโหว่ (Vulnerability Management & Pentest)

ประเมินช่องโหว่และทดสอบเจาะระบบอย่างสม่ำเสมอ อย่างน้อยปีละ 1 ครั้ง

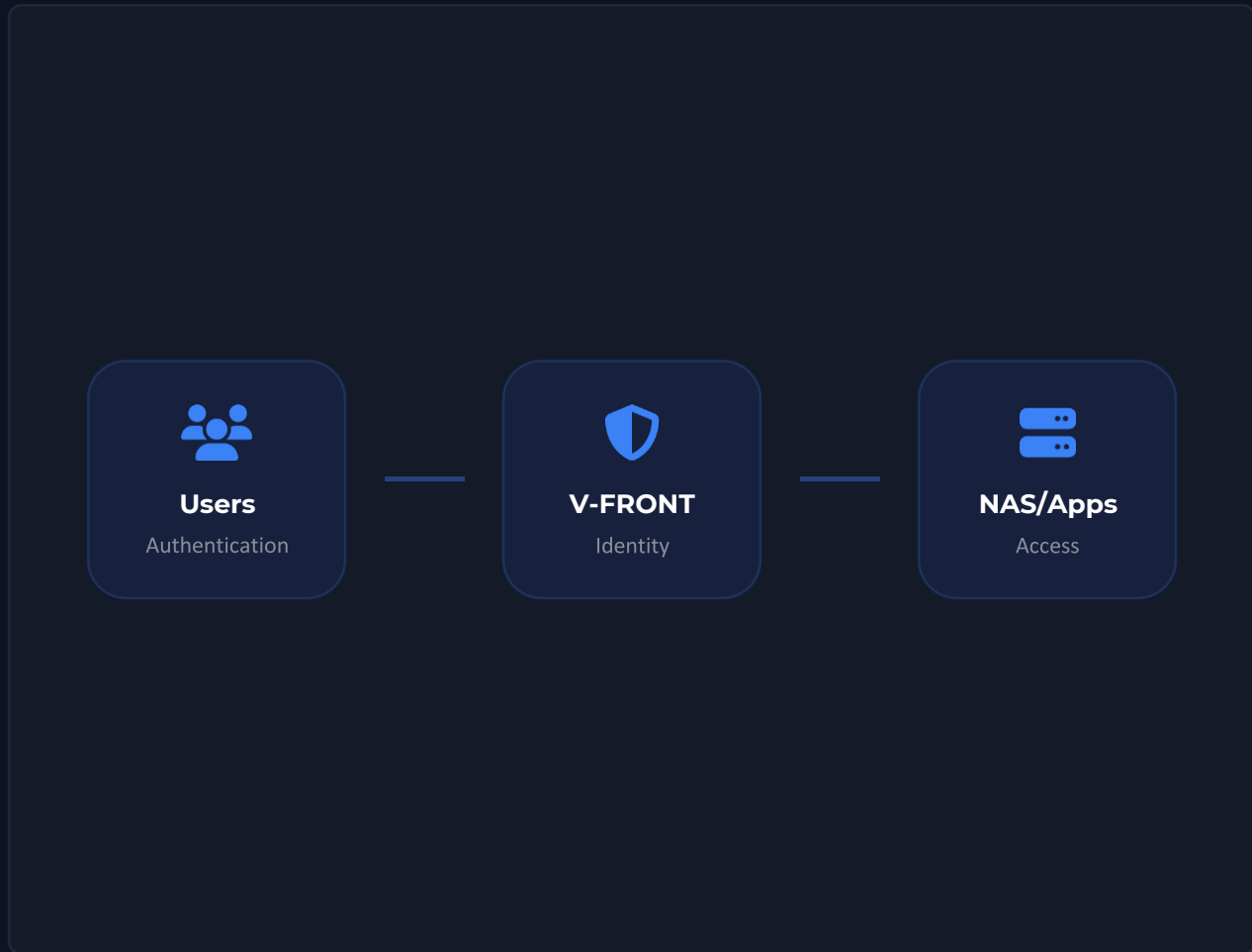
ประกาศข้อ 5.1.6



# V-FRONT – SSO & Identity Federation Platform

Centralized identity management with seamless single sign-on across network equipment and applications

-  **NAS Equipment SSO Authentication** SSO  
Seamless authentication for NAS devices with single sign-on capability, eliminating repetitive logins across network equipment.
-  **XML / IdP Integration** IdP  
Full XML-based integration with identity providers for seamless user identity federation and authentication.
-  **SAML, OAuth, OpenID Support** OAuth  
Industry-standard authentication protocols for secure identity verification and verification and access control.
-  **MFA, SSO, Access Policy, Session Management** MFA  
Multi-factor authentication with comprehensive session management and access and access policy enforcement.
-  **Integration with LDAP, AD, DBMS, RADIUS** LDAP  
Seamless integration with existing directory services and authentication databases.




# V-FRONT Authentication Flow

Single sign-on authentication for NAS equipment, Fortinet, and applications

## Authentication Methods

- ✓ Passkey Support
- ✓ YubiKey Integration
- ✓ MFA Protection



 Single login eliminates repetitive authentication across network equipment

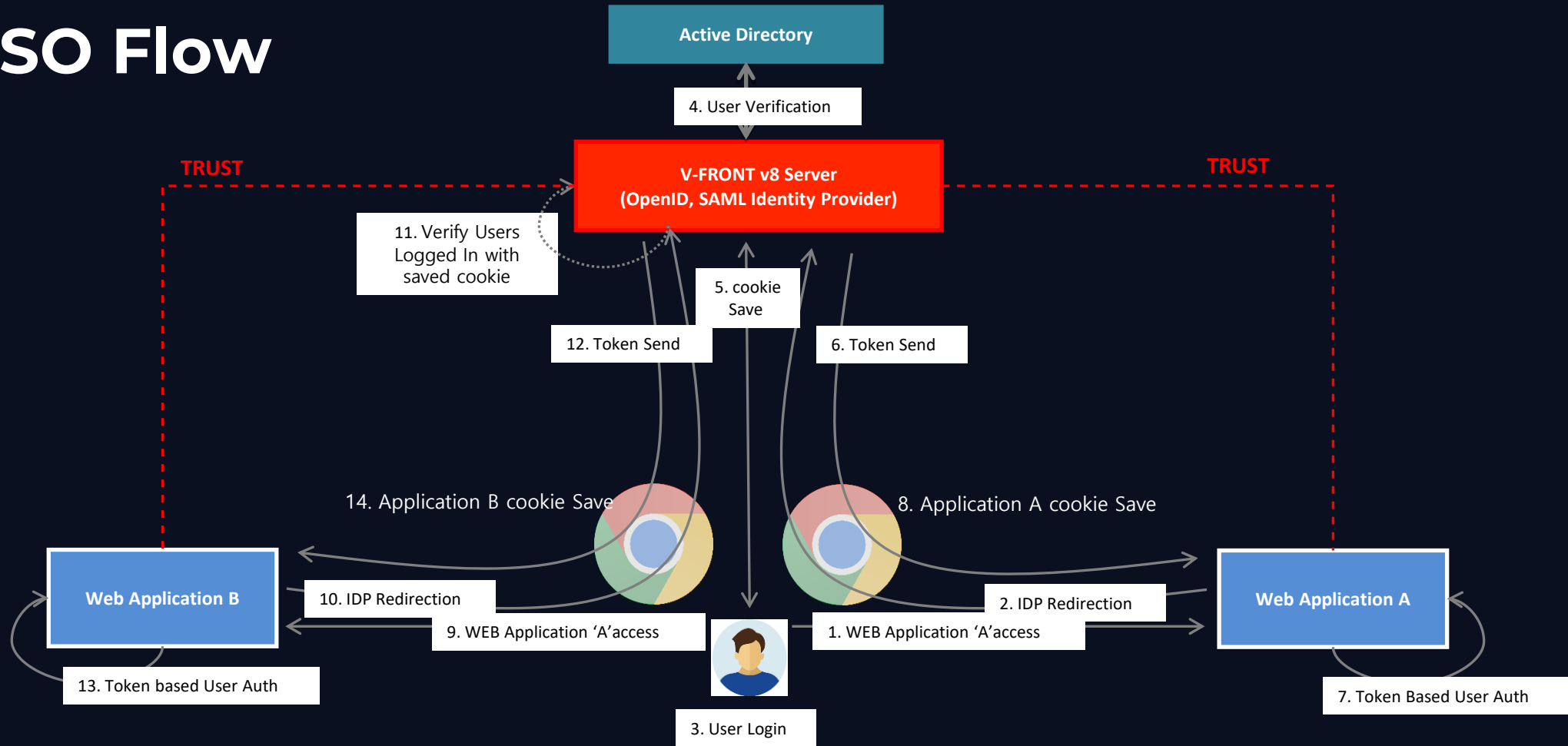
No Re-login

SSO Enabled

Secure



# SSO Flow



**i** Single login eliminates repetitive authentication across network equipment

No Re-login

SSO Enabled

Secure



**AirCUVE**

# ★ V-FRONT Key Benefits

Enhanced security and user experience for enterprise authentication



## Eliminates Repetitive Logins

SSO

Single login eliminates repetitive authentication across network network equipment and applications, improving user productivity.



## Centralized Identity Federation

IdP

Unified identity management across all systems with centralized centralized user provisioning and deprovisioning.



## Enhanced Security with MFA

MFA

Multi-factor authentication with support for Passkey, YubiKey, YubiKey, and modern authentication standards.



## Seamless Integration

API

Easy integration with existing LDAP, AD, DBMS, and RADIUS RADIUS infrastructure without major changes.



All benefits are available out-of-the-box with minimal configuration required

Zero Trust

Cloud Ready

Enterprise Grade



# ★ V-FRONT Key Features

Comprehensive Identity Federation and Privileged Access Management platform capabilities

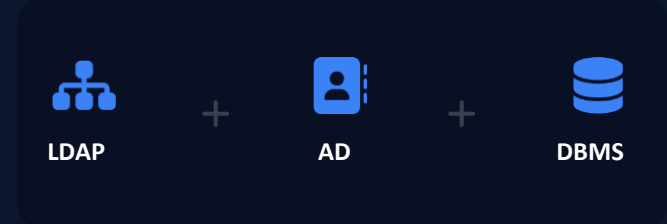
## 1 PAC

- Role-based access control (RBAC)
- Granular permission management
- Per-app & session controls

## 2 Access Management

- MFA
- SSO
- Access Policy
- Session Mgmt

## 3 Identity Federation



## 4 Passwordless

- Passkey
- YubiKey
- FIDO2
- Biometrics

## 5 Protocol Support

- RADIUS
- SAML 2.0
- OAuth 2.0
- OpenID Connect

## 6 Self-Service Portal

- User Enrollment
- Credential Reset
- Device Mgmt






**AirCUVE**




# ★ V-FRONT Differentiated Strengths

Key advantages of our integrated Identity, Credential, and Access Management solution




## 1 All-in-One ICAM Platform

-  Integrated authentication
-  Centralized federation
-  Unified access management




## 2 Rapid Deployment

-  Cloud SaaS ready infrastructure
-  Prebuilt integration connectors
-  Low-touch, frictionless rollout




## 3 Global Standards Compliance

-  FIDO2 and WebAuthn support
-  SAML, OIDC, and RADIUS
-  Aligns with security frameworks [CC & GS] GS]

## 4 Enterprise Reliability & Scalability

-  Robust server clustering
-  High Availability (HA) architecture
-  Seamless horizontal scaling

## 5 User-Centric UX

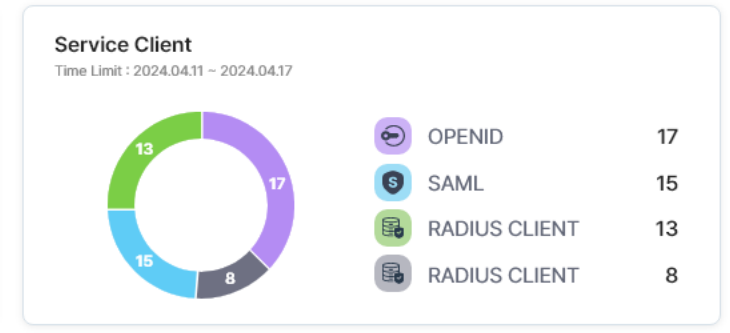
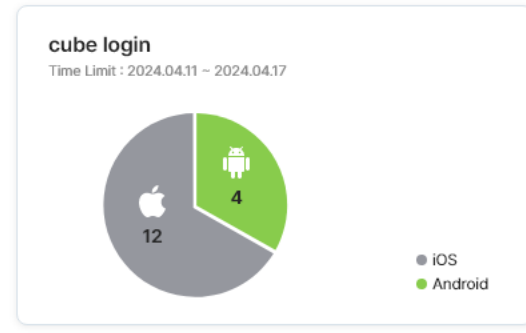
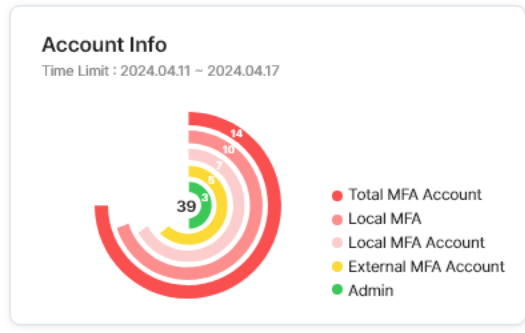
-  Seamless SSO experience
-  Intuitive self-service portal
-  Enhanced management efficiency

- Dashboard
- Account
- Service Client
- Policy
- Group
- Token Management
- Report
- Setting

### Dashboard

**Account Info**  
▼ -5 VS .7 days

5 / 100



**cube login**  
▼ -5 VS .7 days

5 / 100

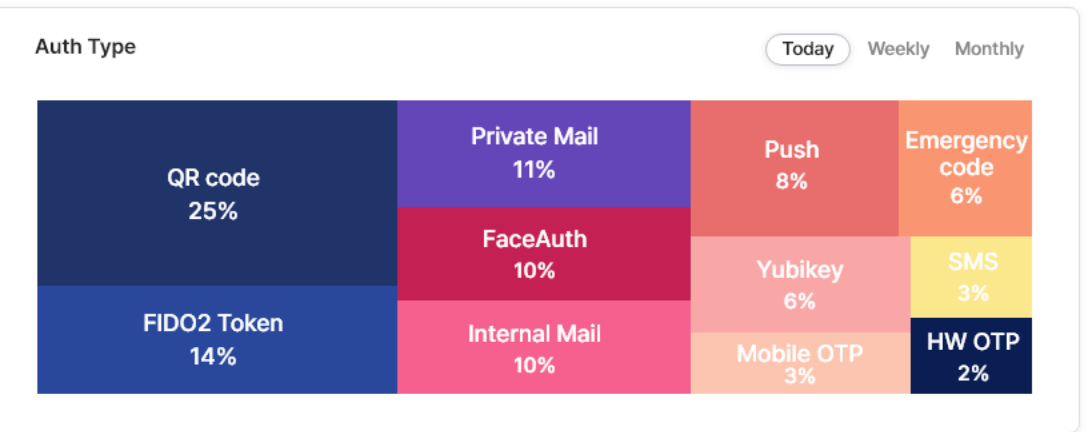
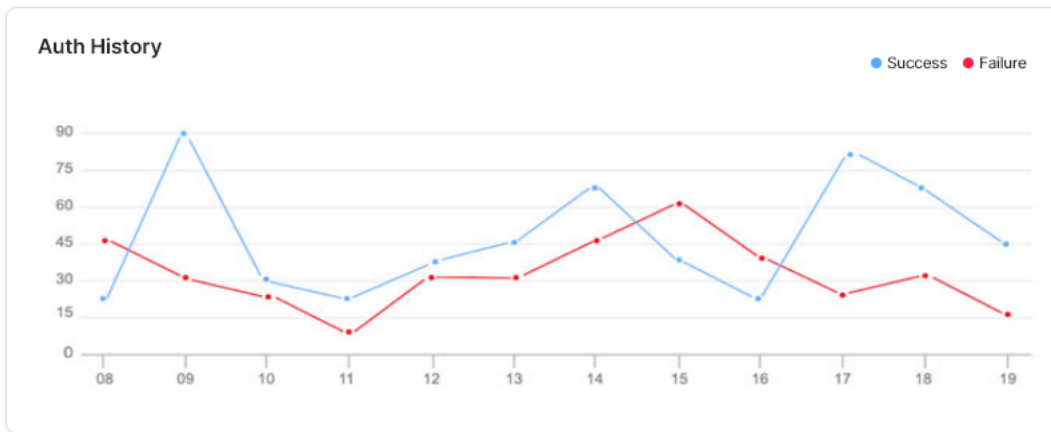
**Server State**

**Token Info**

- HW OTP: 51 / 100
- Yubi OTP: 100 / 100
- FaceAuth: 450 / 100
- FIDO2 Token: 51 / 100

**Service Client**  
▲ +5 VS .7 days

5 / 100





# V-FRONT LIVE DEMONSTRATION

Real-World Deployment Scenarios



Watch how our solutions integrate seamlessly with your existing infrastructure



AirCUVE

● System Active



802.1X Network Access  
Control

# AirFRONT

802.1X Network Access Control

# AirFRONT – Network Authentication Platform

802.1X wired and wireless authentication with RADIUS integration and certificate-based security



## 802.1X Wired & Wireless Authentication

802.1X

Complete 802.1X authentication for both wired and wireless networks with seamless device onboarding.



## RADIUS Server Integration

RADIUS

Enterprise-grade RADIUS server integration for centralized authentication and authorization.



## Certificate-Based Authentication

X.509

Digital certificate authentication for enhanced security and device identity verification.



## Network Access Policy Enforcement

Policy

Dynamic policy enforcement based on user roles and device compliance status.



## Administrator MFA Protection

MFA

Multi-factor authentication for administrative access to prevent unauthorized changes.

## Network Topology

AirFRONT Authentication Flow



**Users**  
Authentication



**AirFRONT**  
RADIUS



**Network**  
Access

Wired  
**802.1X**

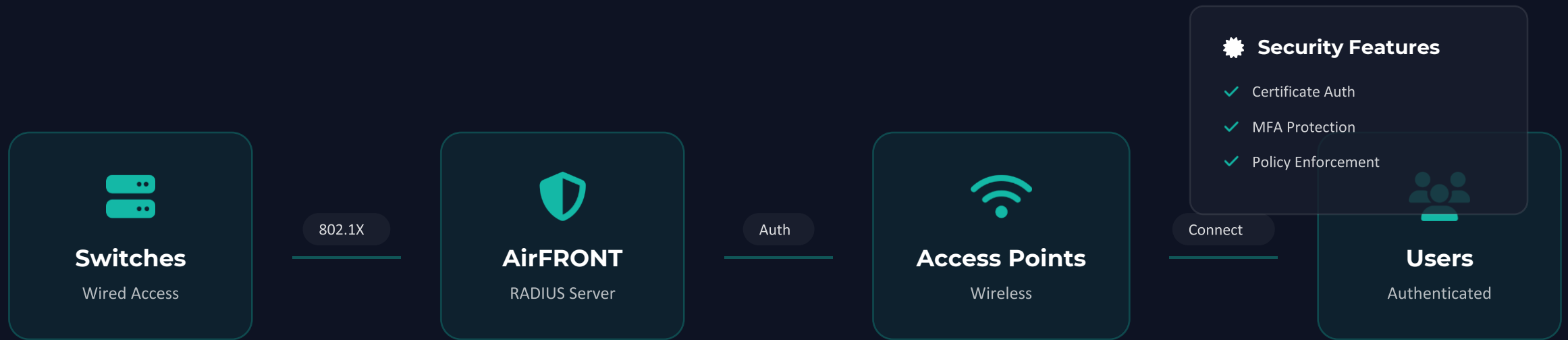
Wireless  
**802.1X**




**AirCUVE**

# AirFRONT Network Topology

Unified 802.1X wired and wireless authentication with certificate-based security



 Unified wired/wireless control with certificate-based authentication

RADIUS

802.1X

Secure

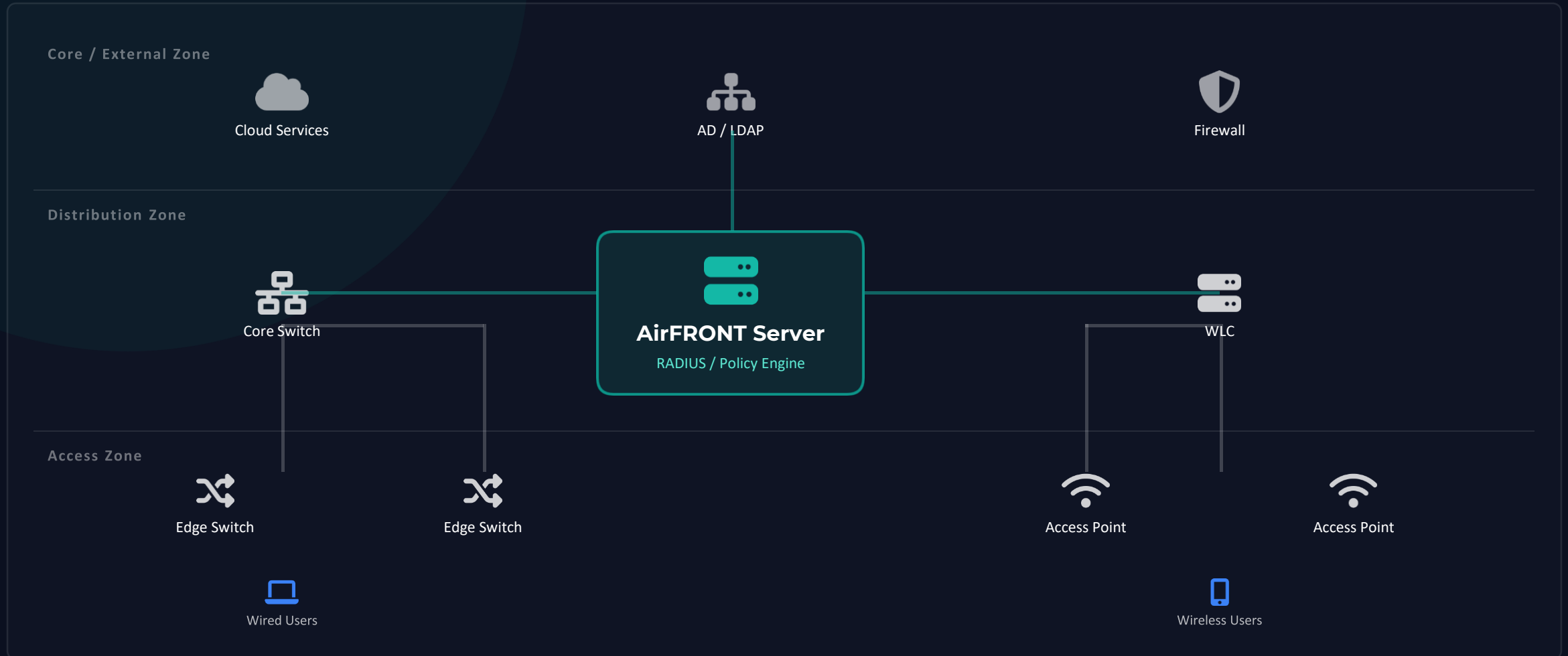


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# AirFRONT Network Architecture

Detailed topology diagram illustrating centralized authentication and access control







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# ★ AirFRONT Technical Features

Advanced network access control and secure authentication capabilities


## 1 Authentication & Encryption

 IEEE 802.1X (EAP-TLS/PEAP)


 Wireless LAN encryption (WPA2/3)


 Standard RADIUS protocol


 Dynamic VLAN assignment

 MAC address authentication


## 2 Captive Portal


 Multi-language support

 Customizable login pages


 Guest access management


 Self-registration portal


 Terms & Conditions acceptance


 Social media login integration


## 3 Network Management

 Centralized authentication server

 Wired & wireless unified control

 Certificate-based security

 Real-time monitoring

 Access policy enforcement



AirCUVE

● System Active

# ByFRONT

SDN Policy Based Network Authentication Security Solution



# ByFRONT – Device Access Control Platform

SDN Policy Based Network authentication and IoT device management for non-802.1X environments

### SDN Policy-based Authentication

MAC Auth

Authentication for non-802.1X devices using MAC address verification for IoT, smart smart lighting, and legacy equipment.

### IoT Device Profiling

Profiling

Automatic device discovery and profiling with device type identification and behavior analysis.

### IoT & Smart Systems Support

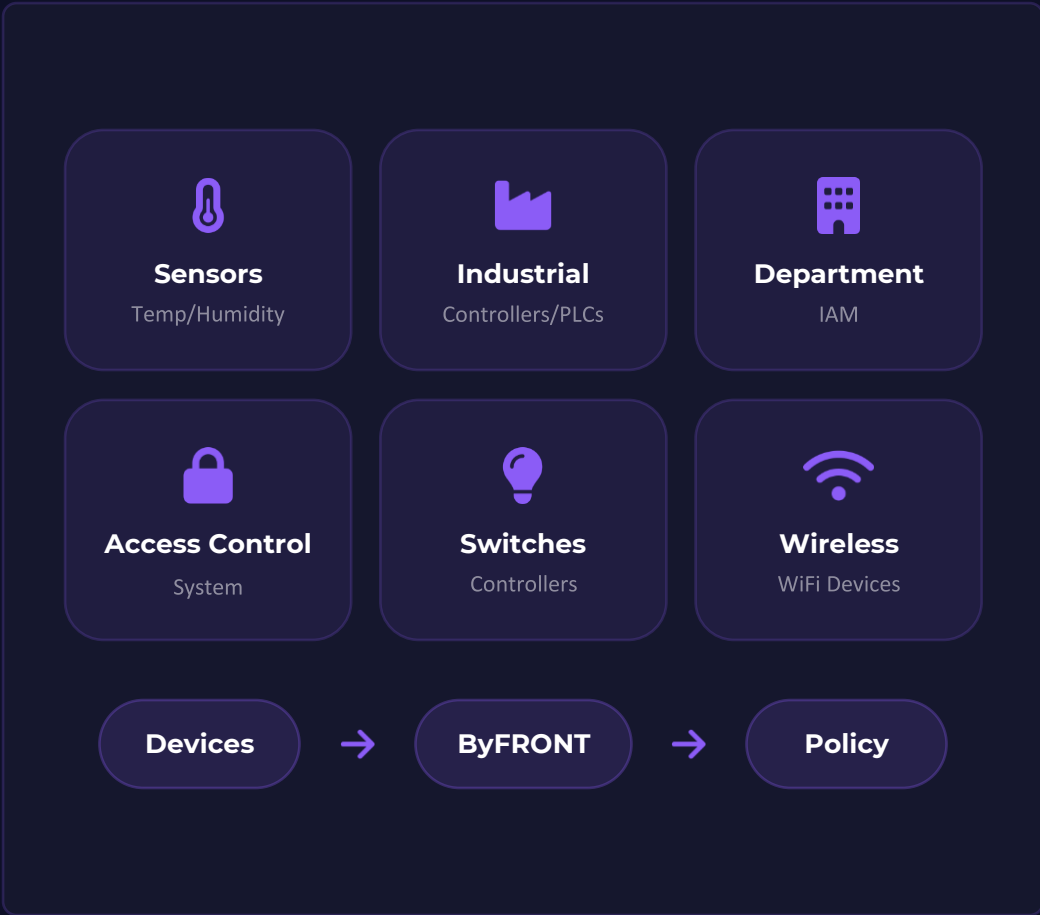
Smart Systems

Support for IoT sensors, systems, industrial controllers, devices, and legacy equipment.

### Dynamic Policy Assignment

Dynamic

Automatic policy assignment based on device type, location, and security requirements.



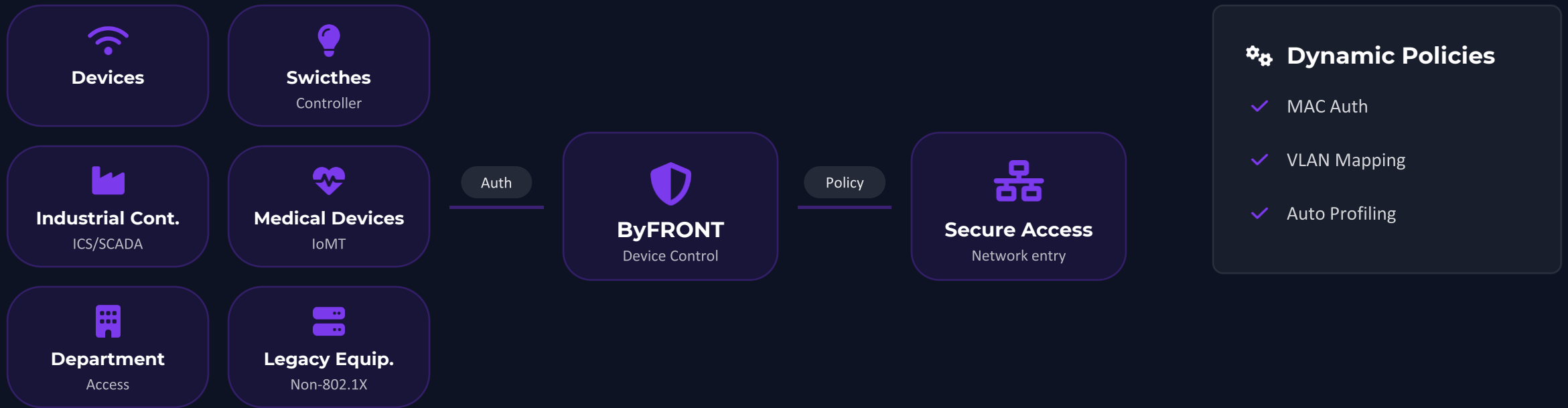


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# ByFRONT Device Management

MAC authentication for non-802.1X devices and dynamic VLAN/policy mapping



**i** MAC-based authentication for non-802.1X devices with dynamic VLAN/policy mapping

IoT Ready

Auto Discovery

Secure







**AirCUVE**

# ★ ByFRONT Key Capabilities

Comprehensive MAC Authentication and IoT Device Access Control platform capabilities

## 1 Device Profiling & Discovery

-  Automatic device discovery
-  MAC address fingerprinting
-  Device type identification & Behavioral profiling
-  Inventory management

## 2 IoT Device Support



IoT Sensors



Switches [wired/wireless]



Controllers



Medical Devices







Building Automation







Legacy Equipment

## 3 Dynamic Policy Assignment

-  Role-based policies
-  Time-based access control & Location-aware policies
-  Automatic VLAN assignment
-  Quarantine capabilities

## 4 Integration & Management

-  Integration with SIEM systems
-  Centralized dashboard & Reporting & analytics
-  Compliance monitoring
-  Alert notifications






**AirCUVE**





# ★ ByFRONT Deployment Advantages

Key benefits and operational advantages for enterprise IoT and edge networks




## 1 Zero-Touch Onboarding

-  Automatic profiling
-  Dynamic policy mapping
-  Instant device connectivity





## 2 Scalable IoT Deployments

-  Multi-Site
-  Distributed Edge
-  High Capacity
-  Load Balancing





## 3 Reduces Security Risk

-  Least-privilege network access
-  Rogue device control
-  Automated threat isolation

## 4 Simplifies IoT Management

-  Centralized Policies
-  Templates
-  Automation
-  Unified Control

## 5 Compliance-Ready Reporting

- 
-  Detailed Audit Trails
-  Device Inventory
-  Policy History

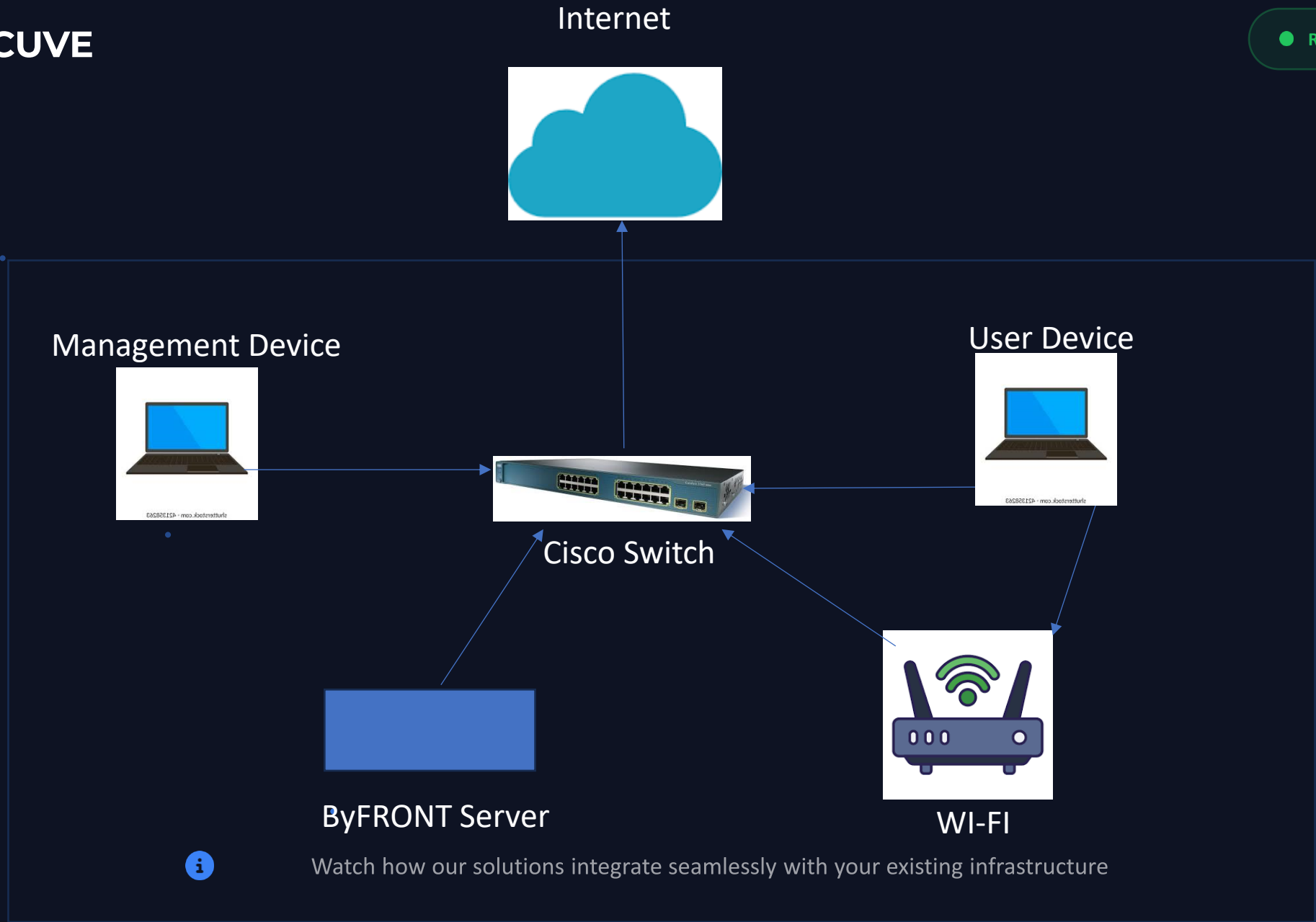


# ByFRONT & AirFRONT LIVE DEMONSTRATION

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# Unified Authentication Architecture

Complete access control across identity, network, and device management





# ✓ Key Takeaways

Summary of the unified authentication architecture and its benefits



## ✓ Comprehensive authentication for all access types

Covers network, application, and device access with unified identity management across all access points.



## ✓ Unified management and policy control

Single platform for managing all authentication policies with centralized control and monitoring.



## ✓ Enhanced security with modern standards

MFA, SSO, and certificate-based authentication with support for latest security protocols.



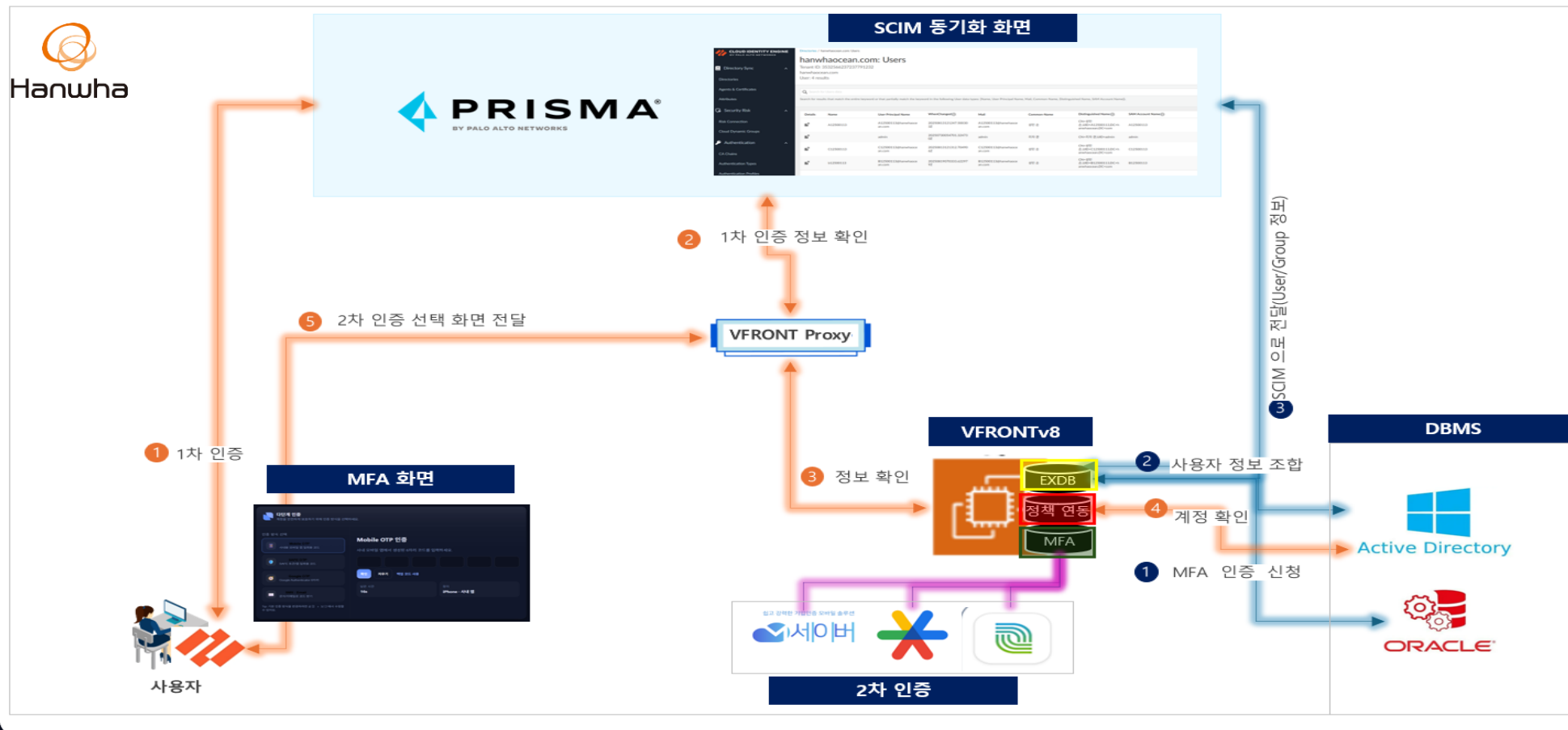
## ✓ Seamless integration with existing infrastructure

Works with LDAP, AD, RADIUS, and existing network equipment without major changes.

# AirCUVE

Hanwha Ocean เป็นบริษัทต่อเรือและกิจการทางทะเลรายใหญ่ของเกาหลีใต้ที่อยู่ในเครือ Hanwha Group มีสำนักงานใหญ่อยู่ที่ Geoje และดำเนินธุรกิจทั่วโลกในการสร้างเรือพาณิชย์, เรือพิเศษ และโครงสร้างทางทะเลต่าง ๆ บริษัทมีพนักงานมากกว่า 10,000 คน อยู่ในอันดับต้น ๆ ของอุตสาหกรรมต่อเรือและเป็นหนึ่งในผู้ประกอบการหลักของเกาหลีใต้

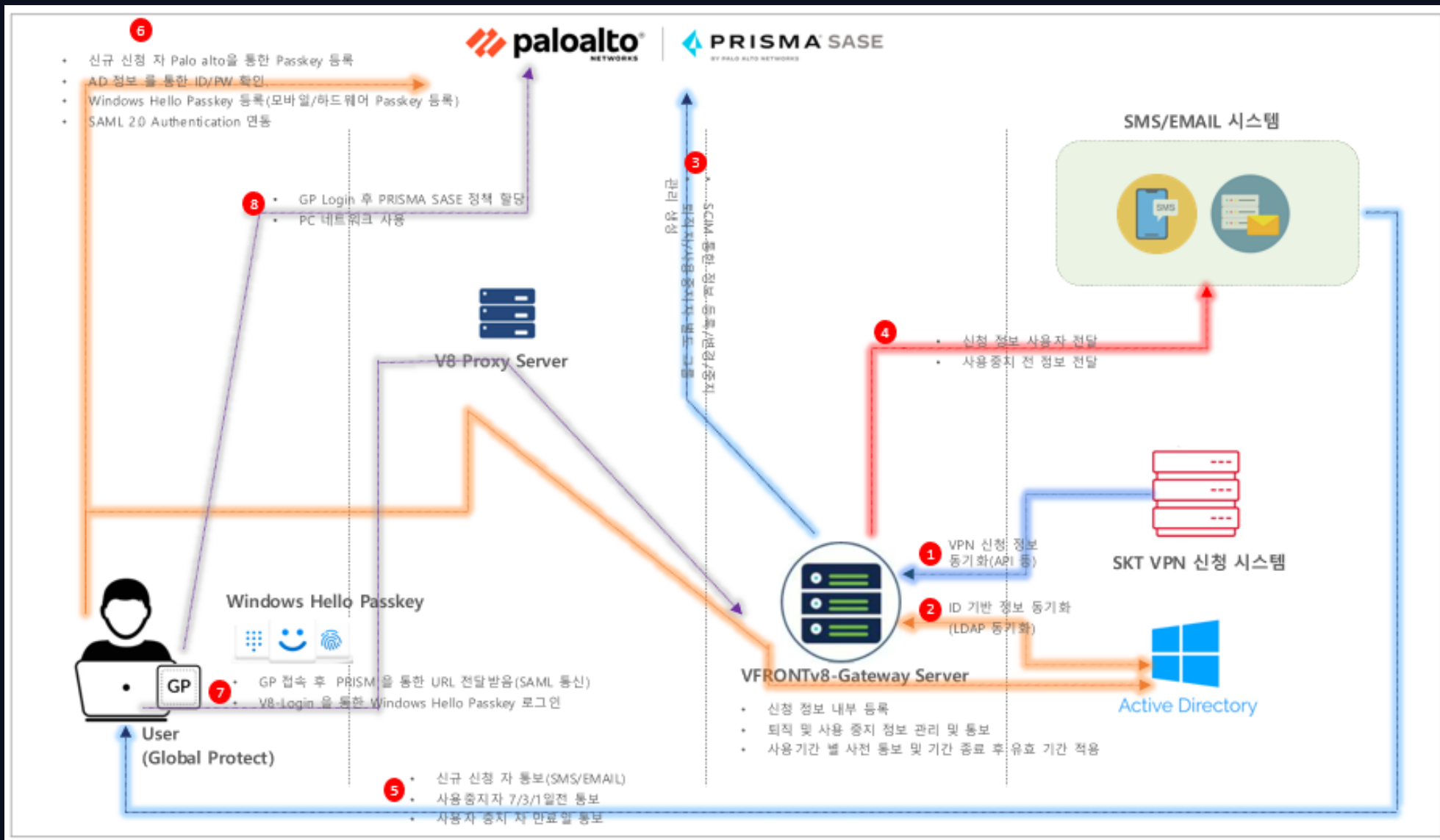
## Prisma SASE – Auth Flow





# AirCUVE

SK Telecom เป็นหนึ่งในผู้ให้บริการ โทรคมนาคมรายใหญ่ที่สุดในเกาหลีใต้ โดยดำเนินธุรกิจด้านโทรศัพท์มือถือ บริการไร้สาย อินเทอร์เน็ต และโซลูชันไอทีต่าง ๆ ตั้งแต่ปี 1984 และมีฐานลูกค้าหลายล้านรายทั่วประเทศ บริษัทมีพนักงานจำนวนมากโดยทั่วไปอยู่ในช่วงหลักหมื่นคนทั่วโลก ซึ่งสะท้อนถึงขนาดองค์กรที่ใหญ่และสำคัญในอุตสาหกรรมโทรคมนาคมของเกาหลี





# Reference Site



## General enterprises

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# Reference Site



## General enterprises




# Reference Site



## Hospital

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|---|--|---|---|---|--|-----------------------|--------------|--|---|
| 가천의대길병원<br>GACHON UNIVERSITY GIL HOSPITAL | CHEJU HALLA GENERAL HOSPITAL<br>서해 Halla West Health   | 경성대학교병원<br>KYEONGSEONG UNIVERSITY HOSPITAL                  | 경찰병원<br>NATIONAL POLICE HOSPITAL                      | 전국 8대 병원<br>울산대학교병원<br>ULSAN UNIVERSITY HOSPITAL            | 녹십자<br>NOKSIPJA                                | 인하대병원<br>www.inha.com | 인제대학교 해운대백병원 | 충남대학교병원<br>Chungnam National University Hospital | 영남대학교의료원                                  |
| 한국신재의료원                                   | Cfrioio HOSPITAL<br>상기롤로병원                             | 동남권원자력의학원<br>Comprehensive Medical Research Hospital Center | 보훈공단<br>서울보훈병원  | 원지력병원<br>KOREA CANCER CENTER HOSPITAL                       | 국립소록도병원<br>Sorokdo National Hospital           | 대구가톨릭대학교병원            | 경희대학교병원      | 가톨릭대학교 대전성모병원                                    | 충청남도<br>홍성의료원<br>Hongseong Medical Center |
| 순천향대학교<br>부천병원                            | 순천향대학교 서울병원<br>SUNGSHYANG UNIVERSITY HOSPITAL<br>SEOUL | 순천향대학교 천안병원<br>SUNGSHYANG UNIVERSITY HOSPITAL<br>CHEONGAN   | 순천향대학교 구리병원<br>SUNGSHYANG UNIVERSITY HOSPITAL<br>GURI | 순천향대학교 남양주병원<br>SUNGSHYANG UNIVERSITY HOSPITAL<br>NAMYANGJU | 예수병원<br>Providence Medical Center<br>서남이대 협력병원 | 가톨릭대학교 서울성모병원         | 한림대학교 동탄성심병원 | 한림대학교 안성성심병원                                     | 전라북도<br>남원의료원<br>NamWon Medical Center    |
| 건양대학교병원<br>KONYANG UNIV. HOSPITAL         | 경상대학교병원운영<br>경상남도마산의료원                                 | SAMSUNG 삼성의료원   | SAMSUNG 강북삼성병원  | 전라북도<br>군산의료원   |  |                       |              |  |   |



University

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## Others

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## Reference Site [Banks and Transaction related]



System Access Control Integration <b>EB CARD</b>	Web Server User Web login integration <b>브이피(주)</b>	VPN system access control DB access control Web Login <b>Incheon Airport</b>	SSL-VPN Server access control integration <b>KLID</b> 한국지역정보개발원	VPN System Access Control account management VDI integration <b>The-K 한국교직원공제회</b>	Web server user Web login integration <b>KCA</b> 한국방송통신전파진흥원	VPN System Access Control DB Access Control Web Login <b>한국재정정보원</b>	Server Access Control integration <b>부산대학교</b>	SSL-VPN integration <b>대한민국 국방부</b> Ministry Of National Defense
VPN, System Access Control DB Access Control <b>NRF</b> 한국연구재단	SSL-VPN integration <b>국립중앙도서관</b>	mobile conference system access Additional Authentication <b>kti</b> 한국산업기술시험원 Korea Testing Laboratory	Public My PIN 2nd authentication Mobile OTP <b>KAIST</b>	Personal information access record and Access control system integration	SSL-VPN integration	Firewall, Linux server integration [Yubikey]	Super Computer (Linux) integration [Yubikey]	Yubikey integration
VPN integration [Yubikey 400EA]	Groupware integration	Groupware, SSO groupware [ATKey.Pro 50EA]	VPN integration	<b>DBP</b> Development Bank of the Philippines	<b>CTBC BANK</b> Taiwan	<b>SECURITY BANK</b> Security Bank Philippines	<b>BWS</b> Indonesia	



# Reference Site [E-Commerce Banking + online banking payment]

SSL-VPN integration	SSL-VPN integration	SSL-VPN integration	SSL-VPN integration	SSL-VPN integration	SSL-VPN integration	SSL-VPN integration	Server access control integration	SSL-VPN integration
VDI integration	IAM integration	SSL-VPN integration	SSL-VPN integration	SSL-VPN, 서버접근제어 방화벽 integration	SSL-VPN integration	SSL-VPN integration	SSL-VPN integration	SSL-VPN integration
SSL-VPN integration	SSL-VPN integration	SSL-VPN integration	[Sheung Semiconductor]network equipment(about 8,000 units) integration	Cisco WebEx integration	[Xian Semiconductor, China]Integration of network equipment (about 2,000 units)	[Semiconductor Research Institute] MS Azure integration	SSL-VPN, VDI integration	Linux server integration
SSL-VPN integration [Yubikey]	SSL-VPN integration [Yubikey]	SSL VPN integration	SSL-VPN integration	SSL-VPN integration 그룹웨어 integration	SSL-VPN integration	SSL-VPN integration	SSL-VPN integration	Windows, Linux integration
SSL-VPN integration	SSL-VPN integration	SSL-VPN integration	Palo Alto integration					



# Overseas Business Reference



# Overseas Partners



# Thank you

## Real-World Deployment Scenarios



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