



CLOUDI-FI

Success Story

Authenticate · Secure · Automate · Simplify

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Atos



# Atos partners with Cloudi-Fi to support its cloud transformation for its global offices

Atos has worked with Cloudi-Fi to support its cloud transformation initiative. Cloudi-Fi is seamlessly integrated into Atos's Versa Networks SD-WAN architecture and provides a cost-effective, broadband-saving alternative to its legacy hardware-based solution. Cloudi-Fi also supports Atos's Zero Trust Network Access strategy and offers a reliable captive portal for a seamless and compliant onboarding process.

Atos is the global leader in digital transformation with 111 000 employees in 71 countries. For Atos, welcoming and securing their guests and employees was challenging with their legacy hardware-based solution. They decided to move to an innovative cloud-based solution to improve the level of service and scale with the group's growth.







*"We have an excellent experience working with Cloudi-Fi. Their cutting-edge cloud-based WiFi solution enables us to deliver convenient and secure connectivity to our guests and employees more cost-effectively. The deployment is fast, simple, and all cloud-based without needing local infrastructure. Their flexibility to accommodate different local compliance regulations allows us to manage our global offices easily. Their customer success team is very supportive and responsive. Cloudi-Fi is a great partner to work with!"*

Alexander Kroos,  
IT Manager at Atos





# Guarantee secure internet access with the Zscaler integration

Atos has placed security at the heart of its digital transformation. Untrusted networks usually connect various kinds of untrusted devices and users: daily guests, consultants, and employees with Bring Your Own Devices. Atos was looking for a complete and secure service.

Cloudi-Fi supports Atos in their Zero Trust Network Access

strategy by allowing them to enforce differentiated Internet security policies based on identity. With Cloudi-Fi, Atos benefits from the latest version of TLS and enhances the security of the whole guest network. Moreover, the Zscaler integration within Cloudi-Fi provides Atos an unmatched solution to implement security policies at the access for a Zero Trust strategy.





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## Integrated within versa networks SD-WAN

Atos selected Cloudi-Fi as their guest Wi-Fi solution to support cloud transformation and optimize costs. Cloudi-Fi is 100% cloud-based and fits seamlessly into Versa Networks SD-WAN architecture. The legacy solution was challenging to install and maintain due to the need for dedicated hardware and LAN layer configuration. Cloudi-Fi simplifies IT operations and enables routing

to the nearest data centers without local configuration. Cloudi-Fi's partnership with Verizon facilitated easy integration into Atos' environment. Atos can establish local breakout and route guest traffic with Cloudi-Fi and reduce broadband usage, resulting in a more cost-effective solution. The administration interface securely manages guest traffic and adjusts bandwidth as



# Offer a seamless and compliant onboarding process

With Cloudi-Fi's captive portal, Atos offers diverse authentication modes (sponsorship and corporate directory - WAC SSO), making the onboarding process more user-friendly and convenient for guests. Making visitors more autonomous is also a time-saving option for employees who don't need to use vouchers anymore to grant guest Internet access.

Cloudi-Fi solution uniquely addresses existing local regulations, allowing Atos to implement the same homogeneous solution in its international offices.

Many governments require enterprises to store Internet logs for various durations when providing Internet access to external users. Those logs must contain matching identities and URLs. Cloudi-Fi stores authentication and Internet logs in local data centers in compliance with data privacy regulations. For instance, all personal data (email, mobile phone numbers, IP addresses...) are encrypted, and users are well informed of the processing of their data.



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