

AgileLink

New Generation WAN Management

AgileLink New Generation WAN Management (NGWM)

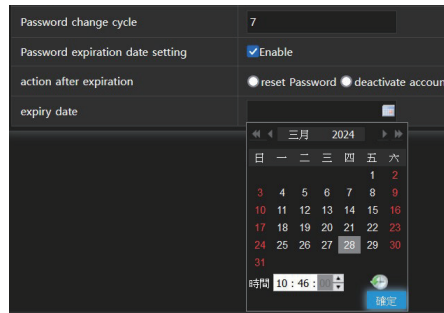


AgileLink streamlines network management by merging both virtual and physical connections. It enhances the administration of multiple routes and the establishment of virtual networks between physical locations, significantly boosting the transmission speed, stability, and quality of critical data.

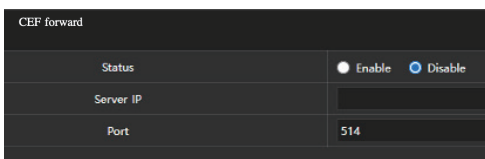
Upon route failure, AgileLink intelligently chooses the most efficient route for data flow, guaranteeing uninterrupted service continuity. This ensures that internet telephony services remain stable without delays or disruptions during transitions. Additionally, AgileLink's route status detection swiftly responds to and corrects abnormal route conditions by rerouting affected traffic to stable routes, thus averting potential service interruptions and operational losses.

Improved System User Management

To enhance security, the system automatically forces users to change their passwords every 365 days. When creating new user accounts, in addition to compulsory password changes or account disabling (after a specified time), administrators can also make use of the built-in calendar function to set an account expiration date. This can be combined with options for password updates or account deactivation.



Support For Standard Syslog Integration Using CEF

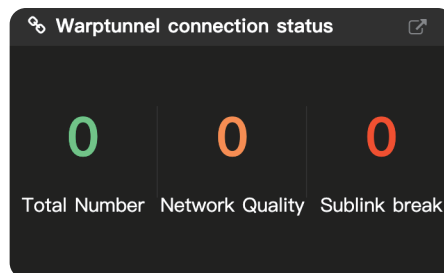


WarpTunnel Point-to-Point VPN Transmission Technology (Packet-Based)

AgileLink uses its unique WarpTunnel technology to ensure the quality of critical services across different WAN connections.

X-View Report System

AgileLink offers built-in reports with data on online traffic, speed, connection counts, and history. Admins can access user history and network status directly on the device. It also provides Top N data on access sources, app usage, and websites, allowing easy report queries and detailed exports.



Global Traffic Collaboration (GTC)

AgileLink's GTC efficiently directs internet traffic from external networks to internal services across multiple lines, optimizing line bandwidth usage and improving service quality. GTC supports diverse DNS records including SOA, SRV, A, CNAME, NS, MX, TXT, and PTR, with wildcard "*" capabilities for CNAME.

Features



PBR for SaaS Policy Routing



Global Traffic Collaboration (GTC)



Application Identification



DoS Protection



Historical Data



WarpTunnel VPN Aggregation

Contact UGUARD

www.uguardnetworks.com