AccessMyLAN: Content Filtering for Better Security and Compliance

Mobility is a powerful enabler for the digital transformation of businesses. However, organizations need to ensure that policies and security can be extended to all mobile devices in order to protect confidential business and personal data. Content filtering is a critical part of any robust internet usage policy, but it needs to be easy to implement for it to be effective.

AccessMyLAN

AccessMyLAN is a network-based service that secures SIM-enabled devices and data by managing and controlling access to applications and websites on both cellular and Wi-Fi networks. AccessMyLAN allows IT teams to create usage rules to allow or deny access to content and applications from mobile devices, thus supporting compliance with corporate employee policies. It also provides an effective tool for organizations in heavily regulated industries in which personal data protection is paramount.

Robust Usage Policies

Benefits

- Delivers in-depth, network-layer protection of your devices and data

- Prevents costly data breaches by blocking unknown or malicious websites

- Facilitates compliance with both internal and external regulations

- Monitors activity to optimize mobile use and counter any mobile security threat

Key Features

- Robust content access policies that can be customized for groups and individuals

- 25 content categories; more than 150 subcategories to simplify the process of allowing or denying access to specific content, including individual websites

- Wildcards included in access policies to capture all variants and subdomains of a website

- Full visibility into all mobile traffic, including denied requests, to better understand online behaviors

- Automatic blocking of unknown or unregistered domains to prevent phishing and malware

Akamai Security and Personalization Services are designed to help organizations become digitally secure and connected wherever they are. AccessMyLAN is a mobility service that delivers a secure internet experience on all SIM-enabled devices. The service can be deployed without the need for cumbersome equipment or VPNs. Devices can be enrolled with minimum effort and disruption to users, and start delivering benefits from day one.

Click here to learn more, or talk to your account manager.