

White Paper for 'Network Policy Management' Feature



Product Feature – Network & Policy Management

Given the rapidly changing working environment and the immediacy of the mobile experience, managing enterprise-wide network and implementing IT policies are integral to the successful running of any business.

Supervising the individual components of a network within a larger framework, network management largely focuses on network device discovery and monitoring, network performance analysis, and intelligent notifications. On the other hand, policy management is an administrative tool used throughout an enterprise or network and involves defined policies to regulate the use of resources (for example, setting individual policies for access to files or applications, various levels of access, etc.).

With mobile devices becoming necessary for most business operations, certain features that come with most gadgets may need to be regulated to prevent or limit misuse.

Now, consider this ...

Your employees are daily accessing mobile and Wi-Fi data via Smartphones and Tablets for official communication, research work, and social engagement. Of late, your company's mobile and Wi-Fi data usage and the costs linked to them have been increasing every month ... the extra data usage has also been eating into the bandwidth and slowing down network speed ... you are unable to justify the rising usage and the expenses. While employees need to stay in touch with your company's channel partners, associates, vendors, and customers, the data usage and linked costs and the slowdown of network speed are causing serious concern. You are worried ... How to regulate mobile and Wi-Fi data usage? Is it possible to set data usage limit without affecting employee productivity? Can one configure and block open Wi-Fi to improve network speed? Is it possible to apply pre-set profiles to users, departments, or groups?

This is where MobiOcean becomes your most trusted companion in a mobile-driven environment ... helping you to effectively and efficiently address mobility challenges and security threats!

With MobiOcean, you can be on top of network and policy management by regulating mobile and Wi-Fi data usage, configuring and blocking Wi-Fi as required, and more . Supported by a robust security mechanism, MobiOcean allows you to :

Configure & Block Device Features:

Set Mobile Data Usage Limit

- Regulates usage of mobile data by selecting date range, so that only data can be used.

Set Wi-Fi Data Usage Limit

- Sets up the usage of Wi-Fi data by selecting the date range

Configure Wi-Fi

- Blocks the use of open Wi-Fi, implemented through defining the root for a particular network by configuring IP, proxy, host, port, realm, and User ID password Push profile to User, Department, or Group via MobiOcean Sensor.

Schedule & Clock Device Usage

Creates profiles for company branches at physically separate locations, with branchcode and address; provides a format where one company manages more than one .

Department and one department manages more than one group (for example, Sales, Marketing, HR, Customer Care, etc. in a company); allows the creation of users based on the licences subscribed by a company, with user

enrolment enabling multiple device registration against a single user; enables registering the MobiOcean Sensor which applies policies on the fly

Allowing the Administrator to manage network and policies efficiently and directly from a central console, MobiOcean helps companies to regulate mobile and Wi-Fi data usage, set data usage limit as required, configure and block open Wi-Fi, and push profile to user, department, or group via MobiOcean Sensor.

Looking to efficiently implement network and policy management?
Your search ends with MobiOcean.

Please consider

