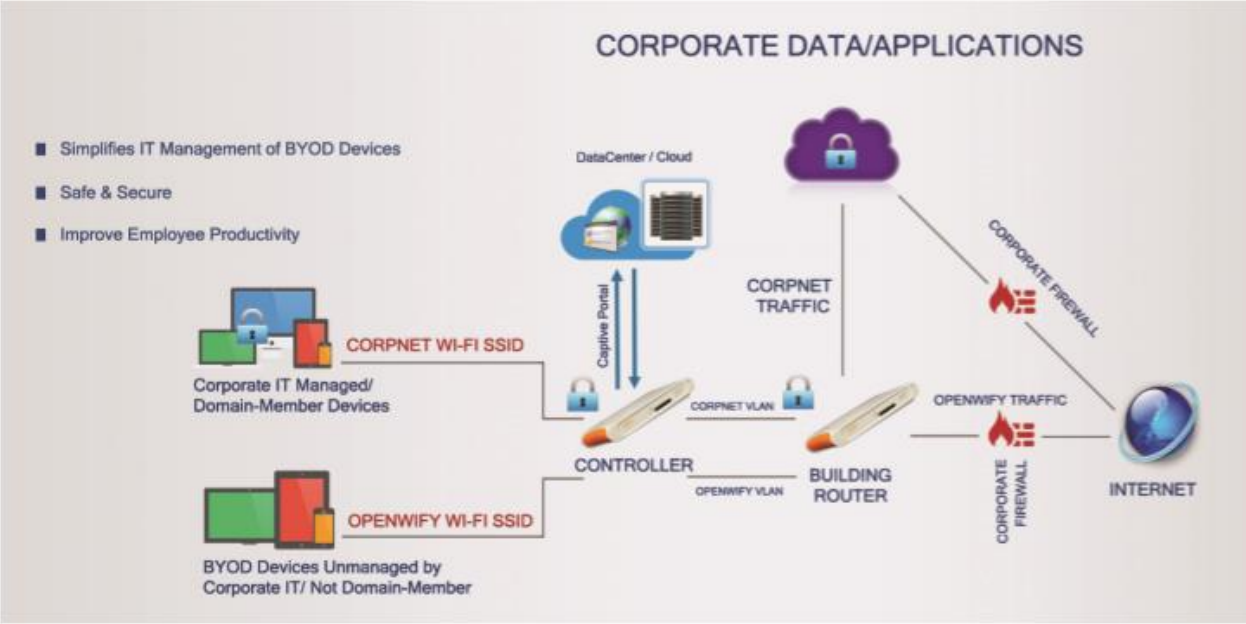
Wifi4Guest

Protect your corporate network using Wifi4Guest to manage BYOD devices. Wifi4Guest is an enterprise-class captive portal solution to provide Internet access to consumer devices that employees, guests and visitors bring to your workspace.



Simplifies IT Management of BYOD Devices

- Easy use by end-users, with any device that can connect to the Internet.
- Reduce your support calls with an easy-to-manage Wifi4Guest Administration Console.
- Use existing wireless network infrastructure already in place, further reducing deployment costs.

Safe and Secure

- Protects and isolates BYOD devices from the corporate network.
- Provides BYOD devices with access to the Internet.

Improves Employee Productivity

- Enable employees to be productive on their preferred companion BYOD devices.
- Productivity increases because employees are reachable and connected.

Compliance and Auditing

- Ensure every user accepts Terms of Use (TOU) prior to gaining access to the Internet.
- Administrator controls the registration process:

Compliance and Auditing (continued)

- Open registration; any mobile device with a browser can access wireless with access code Receive access code via email or SMS for audit trail.
- Authenticate guests via self-registration
- Track and report guest account activity
- Customized TOUs for multiple language support, and legal and privacy requirements.

Custom Branding

- Customize the UI to reflect your corporate brand and identity.

Intuitive Interface

- Reception staff and support can register a device manually, based on Media Access Control (MAC) address.

Product Details Wifi4Guest Portal Solution

- Provides all users with consistent, simplified and secure wireless Internet access.
- Error messages

  » Wifi4Guest provides error message codes to end-users to help IT support to quickly identify the root cause of the lack of service and resolve it.
- Default usage and trending reports, as well as the ability to customize reports.

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Product Details (continued)

- Separates BYOD devices and Internet traffic from your corporate network.
- Simple browser-based authentication enables companies to accommodate all BYOD devices.

Wifi4Guest Cloud-Hosted Captive Portal Solution

- Move to the Cloud to reduce your IT operating expenses.

Wifi4Guest Administrator Panel Security

- For additional Security, set up three User groups: Super Admin, Admin and Helpdesk.
- Set splash screen interval based on your organization's policies.
- Control how frequently (# of days) an end-user will see and accept TOU to access the Internet.

Variable User Experience

- Collect as much or as little data on users as desired:
- Minimal data collected, such as MAC address, IP address and dates.
- Require authentication code to capture email address, name, cell phone, etc.
- Add additional authentication requirements, such as an authorization code.

Advertising Services

- Customizable content delivery platform for next-generation hotspots.
  »Monetize WiFi access.
  » Deliver targeted advertising content.

Reporting (Downloadable in Excel format)

- Detailed reporting capabilities.

Performance Manager

- Reports to monitor system performance.
  » Lost switch MAC address report.
  » Detailed reports by building
  » Detailed report by controller
  » Wifi4Guest connect button pressed multiple times without connection.

Manage Controllers

- Check on status of controllers for support inquiries.
- Add new switch/controller for the system.

Rapid Deployment and Simple Maintenance

- System displays IP Ranges for buildings – select country and building name in Admin Panel
- Seamless integration with third-party multi-vendor hardware and software enables Wifi4Guest to be customized for heterogeneous environments.
- Administrator can select from the IP addresses available, to facilitate ease of deployment and management.

Advanced Capabilities International Language Support

- Splash Page, including Terms of Use, Acceptable Use Policy, and Privacy Statement can be easily customized and displayed in local languages and for local regulations.
- Ability to toggle between two languages for Splash Screen
- Control which language Splash Screens are displayed at each location.

Scalability and High Availability

- Load balancing, Failover and Database replication provides resiliency for RADIUS, Captive Portal (IIS) and Database (SQL Server)
- Deployed in real world, covering up to 500 sites globally, and hundreds of thousands of users, operating 24/7

Pre-authentication of MAC addresses

- For browser-less devices, such as monitors and robots.
- A self-service option for employees who want to register browser-less devices on the Captive portal.

Global Support Options

- Choose from multiple options ranging from 24/7 phone support to email and online support.

» MAC Addresses thathave connected for the first time to Wifi4Guest.

» Hourly hit report that shows hits per minute for IIS server.