

TAKE CONTROL. SCALE. MANAGE.

Cloud Systems delivers intelligent, flexible control— powered by atmospherics®

atmospherics deploys rapidly, utilizing existing network infrastructures and installed hardware, reducing operating costs and increasing productivity.

atmospherics increases the effectiveness of installed IT infrastructure and collaborative spaces.

Cloud Systems presents the future of control and management over networks.

We offer a simple application that allows users of the Cisco UC Call Manager 4.0 and later to set smart energy policies for any Cisco IP Phone connected to a Cisco Power over Ethernet (PoE) catalyst switch.

EnergyWise is Cisco's solution for controlling power consumption by PoE devices. Cloud Systems developed a simple user interface to maximize functionality of every EnergyWise deployment.

Enterprises are unique and call for personalized policies. Cloud Systems' energywise | app gives system administrators the control to set company-wide scheduling for the power to any port on any PoE switch.

We know enterprises are as diverse as the people who make up the workforce. So if the policy is set to turn the lights off at 6:00 pm and someone is working late, they are prompted to opt out of the policy. Each day the policies revert to the administrator's defaults.



Cisco UC Requirements

Cisco Unified Communications Manager (CUCM) version 4.0 and above; IP Phones 7970, 7970G, 7971, 7971G-GE, 7975G; Cisco IP Communicator.

Hardware

Any Cisco PoE catalyst switch that supports Cisco EnergyWise phase 1 and later. Any Cisco IP phone that has the capacity to support custom XML-based services.

Server

Windows Server 2003 or later





Smart Policies for Power

Cloud Systems' energywise | app has the ability to detect a phone in use after hours and offer the phone user a prompt to opt out of the policy. When combined with our lighting | app, individual work zones can have customized power policies. The atmospherics | app™ offers policies for administrative or emergency phone scenarios. The app also enables users to keep power on to computers that connect to the Internet through the IP Phone LAN connections.

Ease of Use Drives Adoption

The user is greeted by the same, intuitive interface for all policy opt outs and overrides.

Each community use phone can be customized to allow custodial and security services access to a phone when all the other phones are powered down.

Flexibility

Our unique app allows automated policies to either power off all devices connected to a PoE switch, or designate custom policies for individual devices by port. This flexibility enhances usability and drives adoption.

Reduce Carbon Footprint

Turning phones and computers off when not in use reduces energy consumption. Smart policies ensure that users reduce costs further with local power off policies.

Take |Control™

The atmospherics | app™ leverages Cisco Unified Communications and Cisco EnergyWise. We make your PoE switches smarter.

Resellers

Cloud Systems sells through authorized Resellers and Systems Integrators. Please contact your local Cisco Reseller to order your atmospherics | apps.

SIP and ISPN

Both atmospherics® and atmospherics | apps are qualified for SIP and ISPN program benefits. Partners should register their opportunities at www.cisco.com/go/ISPN or www.cisco.com/go/sip

CDN

atmospherics is registered in the CDN programs for Unified Communications, Converged Building Systems and Cisco EnergyWise

Licensing

Ordering the video conferencing | app is as simple as calling your preferred Cisco Reseller.

Take control.

Cloud Systems, Inc.
7220 Edgewater Drive
Oakland, CA 94621

800.806.5567 Toll Free
415.896.6489
www.cloudsystems.com



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