



Feature Spotlight:

Staff Assignment From HealthAlert™ *for Nurses*

EXTENSION's HealthAlert *for Nurses* Staff Assignment feature modernizes the "whiteboard method" currently in use at many healthcare facilities with an effective means of tracking staff assignments electronically, which makes them easily and quickly manageable.

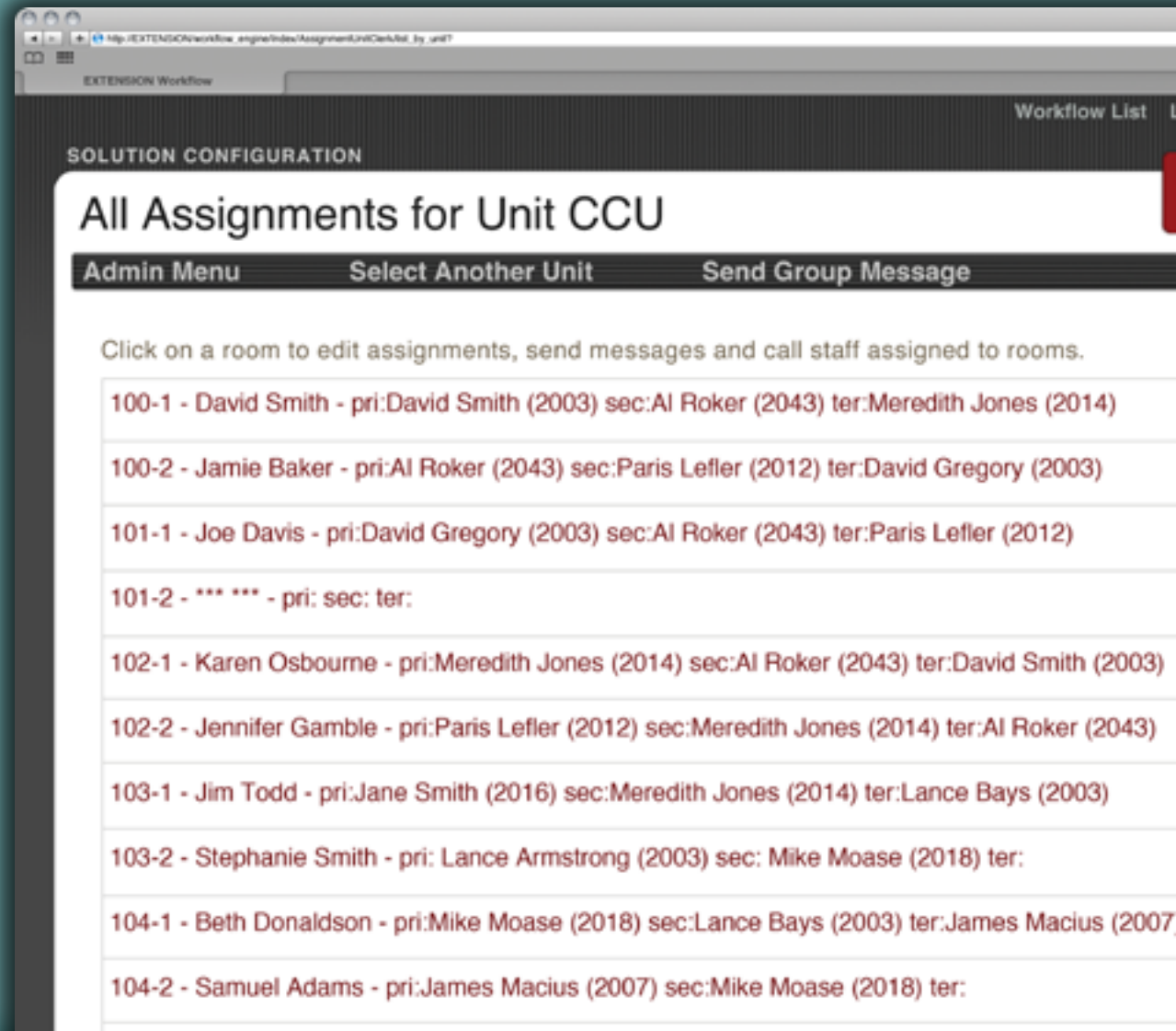
When a clinical alert is triggered, Staff Assignment determines where EXTENSION should deliver it based on the users assigned to a specific patient. EXTENSION Staff Assignment enables an individual to easily locate other members on a patient's care team. Staff selection and assignments are intended to be managed from either a web-browser or directly from a Cisco IP, or smartphone device with Apple® or Android™ operating systems.

Staff Assignment Features:

- Eliminate manual staff assignment processes
- Enable physicians to quickly locate a patient's nurse
- Update assignments from a single screen
- Easy self-assignment on-the-go from a mobile device
- Easily manage assignments via a web-browser
- Connect phone numbers with clinicians and room
- Primary, secondary and tertiary escalation
- Enable the display of clinician names

Staff Assignment via Web-Browser:

Intuitive web-browser interface allows an individual to easily create, view and modify staff assignments for the entire unit.



Staff Assignment Managed via a Cisco IP or Smartphone:

Individuals are able to view the patient's name, room and bed number for an assignment, as well as the level of escalation from a single screen of any supported device.



Meeting Healthcare Objectives:



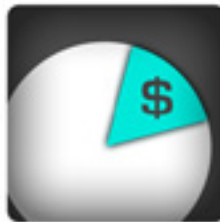
Better Patient Care

Improve the patient experience and clinical outcomes by enhancing communication among patients and clinical staff.



Improve Staff Satisfaction

Advanced communication solutions that are easy-to-use, require little training and dramatically improve clinical and operational workflows.



Improve Patient Throughput & Revenue

Improve clinical workflows and staff efficiencies to reduce overall costs.



Increase Nurse/Patient Face Time

Clinicians receive alerts and notifications directly on their preferred mobile device whenever, wherever.



Meet Healthcare Objectives

Improve patient care, reduce clinical errors and costs, communicate quickly, and improve patient and staff satisfaction.

New Apps Available

EXTENSION offers a number of pre-packaged solutions for various types of healthcare organizations including acute-care, ambulatory and Long Term Care (LTC) communities. Our solutions integrate with a variety of endpoints including, but not limited to Cisco IP devices, smartphones and tablets. The HealthAlert *for Nurses* bundled solution, as well as HealthAlert *for Physicians* are available via the Apple and Google app store's and demos can be downloaded at no cost. To view both demos, go to the appropriate app store, search for EXTENSION Mobile and follow the instructions.



Systems and Mobile Requirements

Systems Requirements:

- EXTENSION appliance-based software, HealthAlert *for Nurses*
- HL7 Interface Engine
- Cisco Unified Communications Manager (CUCM) Version 6, 7, or 8
- Optional: Web-enabled smartphone

Staff Assignment Supported Devices:

- Cisco 7900, 8900, or 9900 series wireless or wired phones
- Apple iPhone or iPod touch running EXTENSION Mobile
- Android powered smartphone running EXTENSION Mobile
- Web Browser (Send only)

EXTENSION Mobile requirements:

- iOS version 4.1 or higherOrders (ORM)
- Android version 2.2 or higher
- Cisco Mobile 8.1 for phone calls using Call Manager

EXTENSION®

Contact us today to find out more information on the full range of EXTENSION solutions for healthcare.

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