WebCTRL® Add-on

Microsoft® Exchange Scheduling

AUTOMATEDLOGIC
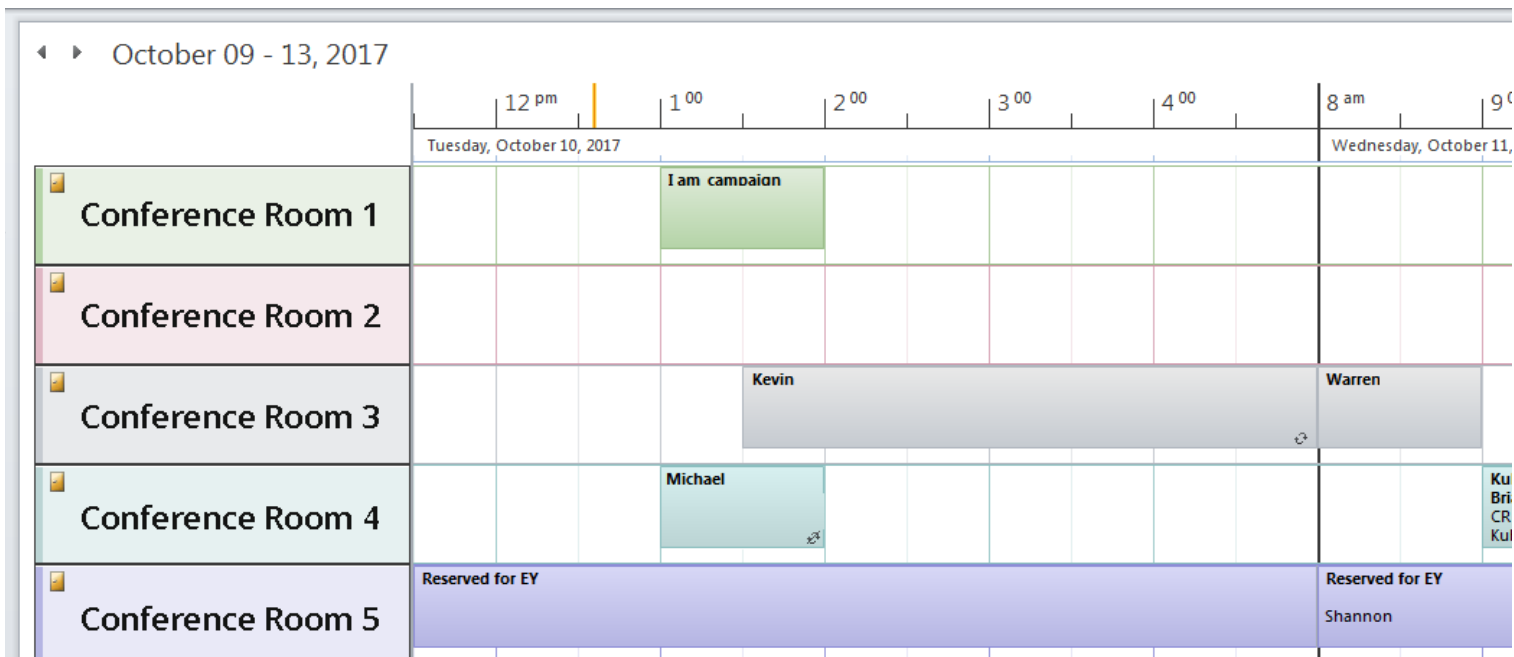United Technologies

WebCTRL Add-on

The Microsoft® Exchange Scheduling add-on integrates Microsoft Outlook® room reservations with the WebCTRL® building automation system.

The Microsoft Exchange scheduling add-on uses Microsoft Exchange Web Services (EWS), to read Outlook room reservations from the Microsoft Exchange server. As Outlook room reservations are read from the Exchange server, they are written to the WebCTRL building automation system. They are then used to operate heating, cooling, and lighting systems in the room based on the desired schedule, promoting optimized comfort for occupants and energy savings for building managers.

Key Features and Benefits

- Allows the building automation system to be scheduled using Microsoft Outlook
- Keeps occupants comfortable by turning on HVAC and lighting systems when rooms are in use
- Promotes energy savings by keeping room temperatures with a specified range during occupied and unoccupied periods

Requirements

- WebCTRL system v6.5 with the latest cumulative patch
- Licensed Microsoft Exchange Scheduling add-on
- Microsoft Exchange 2007 or later with a service mailbox
- Exchange Web Services (EWS) must be enabled on the Microsoft Exchange Server
- Microsoft Outlook client with room scheduling access

WebCTRL®

The WebCTRL® building automation system gives you the ability to understand your building operations and analyze the results. The WebCTRL system integrates environmental, energy, security and safety systems into one powerful management tool that allows you to reduce energy consumption, increase occupant comfort, and achieve sustainable building operations. Our web-based platform allows building managers to control and access information about their HVAC, lighting, central plant and critical processes on premises or remotely at any time of day.

10102017

We make data **big.**™
Next level building automation engineered to help you make smart decisions.