

# vSchedule™

Facilitate video conference scheduling on your corporate calendar

## SOLUTION DATASHEET



Schedule video conferences using your organization's calendar with Vyopta's vSchedule application

### SOLUTION OVERVIEW:

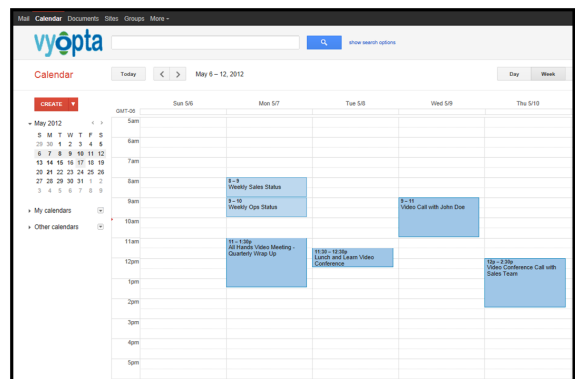
Scheduling video communications in today's work environments demand the same simplicity and familiarity as face-to-face meetings, while providing the benefits of quicker response time and far less traveling expense. Vyopta's vSchedule application bridges the gap between third party calendars and your video communications products to allow easy scheduling of video conferences with people in your office or across the country. vSchedule is designed to enhance an organizations transition to greater video communication utilization. With vSchedule, users simply schedule the video call/conference as they would any other meeting, including support for the ability to click, drag and drop calendar events. At the designated time, connecting calls will be auto-launched to all participants and all calls will drop at the end of the scheduled time. Users can send calendar invites and reminders to other attendees prior to the meeting or add other participants and extend or cancel the scheduled meeting during the video call.

vSchedule simplifies the scheduling of meetings via video to help increase the adoption and use of video communications in your organization.

### USER FEATURES:

vSchedule is an application that can be easily installed and configured. Our current version provides the following features:

- Integration with Google Calendar and Cisco TMS
- Scheduling assistance
  - Create a video conference using the Google Calendar user interface
  - Invite conference users and endpoints (resources)
  - Add conference users and endpoints as needed
  - Delete conference entirely or remove users and endpoints as needed
  - Modify the conference prior to or while the conference is in session (extend, shorten or terminate)
  - Launch and terminate calls automatically



For more information about Vyopta vSchedule, please contact your account executive or visit our website at <http://www.vyopta.com/products>.