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Where Project Managers and Microsoft® Meet.

MPUG Boston Chapter Meeting

03.06.13 and 03.13.13

Welcome to MPUG!

Presentation will start at 6:30pm

Agenda

From - To	Topic
5:30 – 6:30 pm	*Registration, Refreshments & Networking*
6:30 – 6:45 pm	*Welcome & Introductions* *Meet the Boston MPUG Chapter Board of Directors* *Announcements*
6:45 – 7:45 pm	*Feature Presentations* **John Riopel - Desktop, SharePoint, My Site/My Tasks** **Dan Bell - Resource Mgmt, Cloud, Workflow** **Speaker Q&A / Discussion**
7:45 – 8:00 pm	*Networking Break & Refreshments* *Audience Participation - "Stump the Expert"*
8:00– 8:15 pm	*Final Remarks, Raffle Prizes*

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Boston Chapter Officers

President	Matthew T, Davis, PMP, MCITP Vice-President Professional Services PM Providers	mdavis@pm-providers.com www.pm-providers.com
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Director of Marketing Chapter Advocate At-Large	Jan Wells, PMP	janwellspmp@comcast.net

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Keeping Project Users Connected

- We want to hear from you!
- Join the MPUG Boston LinkedIn Group!!!
- www.linkedin.com – Search for MPUG Boston

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MPUG Boston
2013 Meeting / Event Schedule

Date	Event
March 13th	**Chapter Meeting** Project Online/2013 Microsoft Stores in Boston
May 8th	**Chapter Meeting**
Mid July	Summer Social with SPTechCon
September 18th	**Chapter Meeting**
Mid October	Project Summit – Burlington, MA
December 11th	**Chapter Meeting**

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Tonight's Presentations

"The New Microsoft Project
Here, There, & Everywhere!"

Local PMI Chapter Upcoming Meetings

PMI Central Mass – March 12, 2013 – Chapter Meeting
Topic / Speaker: "The Art and the Science of Project Portfolio Optimization" /
Dr. Vladimir Shnaydman
Location: Doubletree Hotel, Westborough, MA

PMI Ocean State – March 14, 2013 – Chapter Meeting
Topic / Speaker: "Secrets to Project Success: Practical Approaches to Identifying, Evaluating, and Mitigating Project Risk Management" / Gus Cicala
Location: CVS, 1 Cvs Drive Woonsocket, RI 02895

PMI New Hampshire – March 20, 2013 – Chapter Meeting
Topic / Speaker: "Project Origination: How Project Managers Can Prevent the Next Arch Deluxe" / Jon Haverly, PMP
Location: Puritan Back Room, Manchester, NH

PMI Mass Bay – March 21, 2013 – Chapter Meeting
Topic / Speaker: "Building Your Professional Brand" / Eric Bloom
Location: Marriott Cambridge, 50 Broadway Street, Cambridge, MA

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Tonight's Presenters

- John Riopel
  - SharePoint Project Management / Integration
  - What's new on the desktop (Reports)
  - My Site / My Tasks

- Dan Bell
  - What's New in Resource Management
  - Project in the Cloud
  - New Workflow Capabilities

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John Riopel – PM Providers
Working in the New Project

Overview of What's New in Project

- Templates and Start Options
- Backstage
- Save and Share
- Task Path
- Timeline View
- Reporting
- Cumulative Fields

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Templates and Start Options

Backstage – Open

SkyDrive, Computer, SharePoint

Backstage – Save, Share

SkyDrive, Computer, SharePoint

Task Path Analysis

Timeline view

Steps

▶ Select tasks

▶ Generate timeline

▶ Manually make changes

Results

▶ Easier to use

▶ Integrated & updatable

▶ No versioning

▶ Limited formatting

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Reporting: Burndown

Reporting: Work Overview

Reporting: Resource Overview

Reporting: Slipping Tasks

Cumulative Fields

Project 2013 New Fields	Description
Task Timephased Fields	
Baseline0-10 Cumulative Work field (task-timephased field)	The Baseline0 through Baseline10 Cumulative Work fields contain the amount of time scheduled for all resources assigned to tasks, accumulated over time, when the baseline was set.
Baseline0-10 Remaining Cumulative Work field (task-timephased field)	The Baseline0 through Baseline10 Remaining Cumulative Work fields contain the remaining amount of time scheduled for all resources assigned to tasks, when the baseline was set.
Baseline0-10 Remaining Tasks field (task-timephased field)	The Baseline0 through Baseline10 Remaining Tasks fields contain the number of scheduled subtasks that remained to be completed on a given day for a summary task, when the baseline was set. They also contain the number of scheduled tasks that remained to be completed on a given day for a subproject, when the baseline was set.
Cumulative Actual Work field (task-timephased field)	The Cumulative Actual Work field contains the actual work done by all resources assigned to tasks, accumulated over time.
Remaining Actual Tasks field (task-timephased field)	The Remaining Actual Tasks field shows the total number of actual subtasks that remain to be completed for a summary task on a given day. This field also shows the total number of actual tasks that remain to be completed for a subproject on a given day.
Remaining Cumulative Actual Work field (task-timephased field)	The Remaining Cumulative Actual Work field contains the work that still needs to be completed on a task or by a resource assigned to a task.
Remaining Cumulative Work field (task-timephased field)	The Remaining Cumulative Work fields contain the remaining amount of time scheduled for all resources assigned to tasks, accumulated over time.
Remaining Tasks field (task-timephased field)	The Remaining Tasks field shows the total number of scheduled subtasks that remain to be completed for a summary task on a given day. The Remaining Tasks field also shows the total number of scheduled tasks that remain to be completed for a subproject on a given day.
Resource Timephased fields	
Baseline0-10 Cumulative Work field (resource-timephased field)	The Baseline0 through Baseline10 Cumulative Work fields contain the amount of time scheduled for all resources assigned to tasks, accumulated over time, when the baseline was set.
Baseline0-10 Remaining Cumulative Work field (resource-timephased field)	The Baseline0 through Baseline10 Remaining Cumulative Work fields contain the remaining amount of time scheduled for all resources assigned to tasks, when the baseline was set.
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Remaining Cumulative Work field (resource-timephased field)	The Remaining Cumulative Work fields contain the remaining amount of time scheduled for all resources assigned to tasks, accumulated over time.
Assignment Timephased fields	
Baseline0-10 Cumulative Work field (assignment-timephased field)	The Baseline0 through Baseline10 Cumulative Work fields contain the amount of time scheduled for all resources assigned to tasks, accumulated over time, when the baseline was set.
Baseline0-10 Remaining Cumulative Work field (assignment-timephased field)	The Baseline0 through Baseline10 Remaining Cumulative Work fields contain the remaining amount of time scheduled for all resources assigned to tasks, when the baseline was set.
Cumulative Actual Work field (assignment-timephased field)	The Cumulative Actual Work field contains the actual work done by all resources assigned to tasks, accumulated over time.
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Remaining Cumulative Work field (assignment-timephased field)	The Remaining Cumulative Work fields contain the remaining amount of time scheduled for all resources assigned to tasks, accumulated over time.

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Demo

Questions?

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What's new in Resource Management

● Effectively manage resources

See what your people are doing every day—even when people are managing everyday work or ad hoc projects in SharePoint Online task lists.

Resource availability

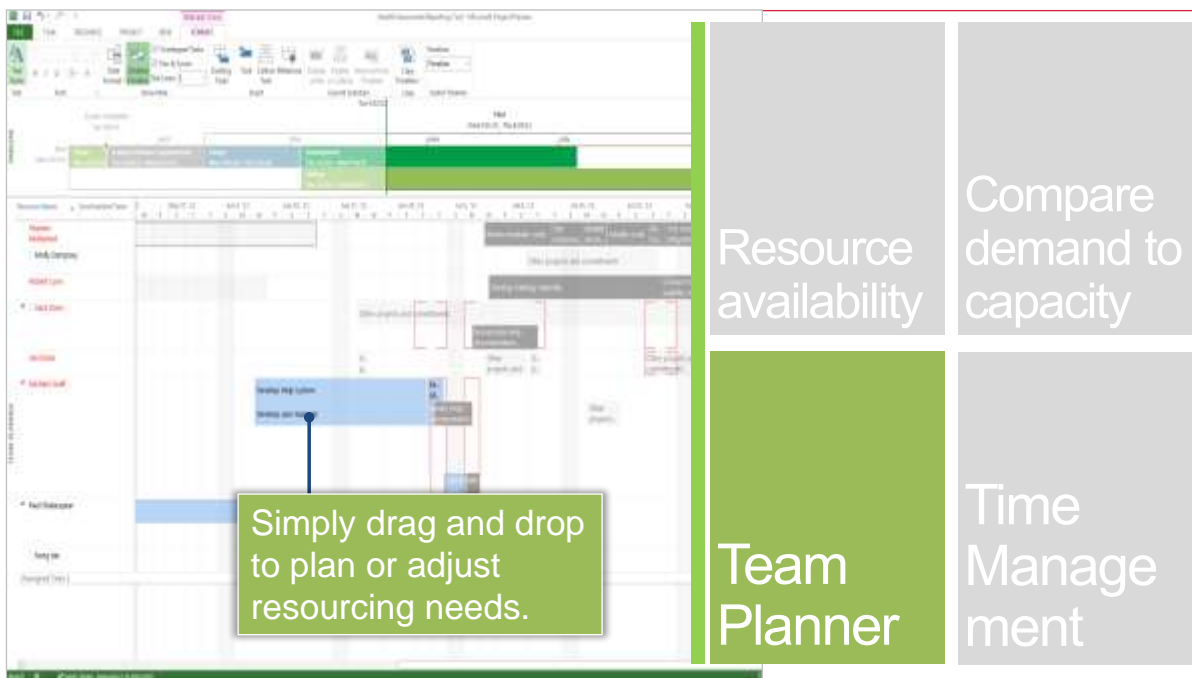**Compare demand to capacity**

Team Planner

Time Management

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Effectively Manage Resources

- Effectively manage resources

- Compare demand to capacity

See all demand to accurately identify resource surpluses and deficits.

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● Effectively manage resources

Simply drag and drop to plan or adjust resourcing needs.

Resource availability

Compare demand to capacity

Team Planner

Time Management

● Effectively manage resources

Administrative lines enable people to record time for everyday work and non-working time.

Resource availability	Compare demand to capacity
Team Planner	Time Management

● Effectively manage resources

Simply drag and drop to plan or adjust resourcing needs.

Resource availability

Compare demand to capacity

Team Planner

Time Management

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3/5/2013

● Effectively manage resources

Administrative lines enable people to record time for everyday work and non-working time.

Resource availability	Compare demand to capacity
Team Planner	Time Management

New Workflow
Capabilities

Flexible PPM

Improve governance & control

Build workflows

Manage a project's lifecycle through each stage by utilizing Visio to enable the creation and management of visual workflows in SharePoint Designer.

Project

Flexible PPM

Improve governance & control

Manage demand

Promote SharePoint (items) lists in PWA to drive accountability and control.

Project

Flexible PPM

Define workflows to ensure progression or rejection through each stage of a project's lifecycle.

Improve governance & control

Gain control

Project

3/5/2013

Evaluate portfolio investment and select optimal project portfolios.

Flexible PPM

Improve governance & control

Optimal portfolio

Project

Project Online
Increase agility and control

● Mobile: Access virtually anywhere

Devices	Mobile
Project Web App	Project on demand

Access your project site to get work done from virtually anywhere.

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Project Web App

Access virtually anywhere
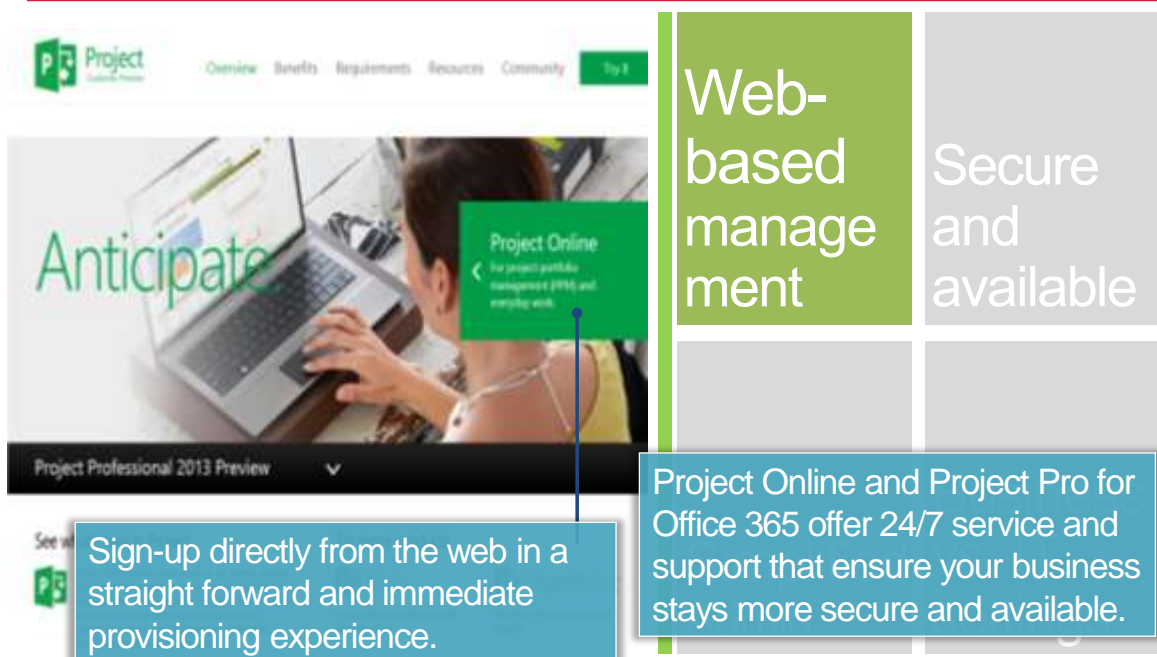

Devices

Mobile

Project Web App

Project on demand

Full scheduling capabilities in Project Web App (PWA).

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On Demand: Access virtually anywhere

Devices | Mobile

Project Web App | Project on demand

Stream the most up-to-date version to different PCs when you want.

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● Web- based management

Web-based management

Secure and available

Sign-up directly from the web in a straight forward and immediate provisioning experience.

Project Online and Project Pro for Office 365 offer 24/7 service and support that ensure your business stays more secure and available.

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●Simplified Web-based Admin

Project Online offers an integrated admin experience with SharePoint Online so you can easily get set up, add resources, and adjust permissions.

Web-based management

Secure and available

Simplified administration

Business vs. IT settings

Q&A / Discussion

- Questions
- Comments
- Suggestions

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Audience Participation:
Stump the Project Expert

- How do you…
- Do you know how to…
- What are 3 ways to…
- Prizes awarded to anyone who Stumps the Expert!
- *Good prizes for good questions include…*

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Prizes

Stump the Expert Prizes…

- Cool T-Shirts!
- New Hats are In!!!

Evaluations Please!

- Evaluation URL will be sent to registered attendees from MPUG Global.
- Please complete! This helps the Boston Chapter!

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Networking Break

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