

REMINDER: Emailed to a group account. Do NOT reply using the email group account.

Productiv.I.T.y – For Internal Use Only

WHAT's New?



Quickly Enter Calendar Date and Time in Outlook

Looking for a date in the Date Picker and typing the complete time format when sending an appointment or meeting request can be time consuming.

Below are some tips that will shave off some time when creating appointments and meeting requests in Outlook.

NOTE: Productiv.I.T.y is a regular email publication of Information Security and IT Governance under ICT. For comments and suggestions, kindly email: ict-process@pjlhuillier.com

Missed an issue? Click here to visit the Productiv.I.T.y section in MyLink for back issues.

<Back Next>

OK Cancel

Other Options in Entering Calendar Date and Time in Outlook

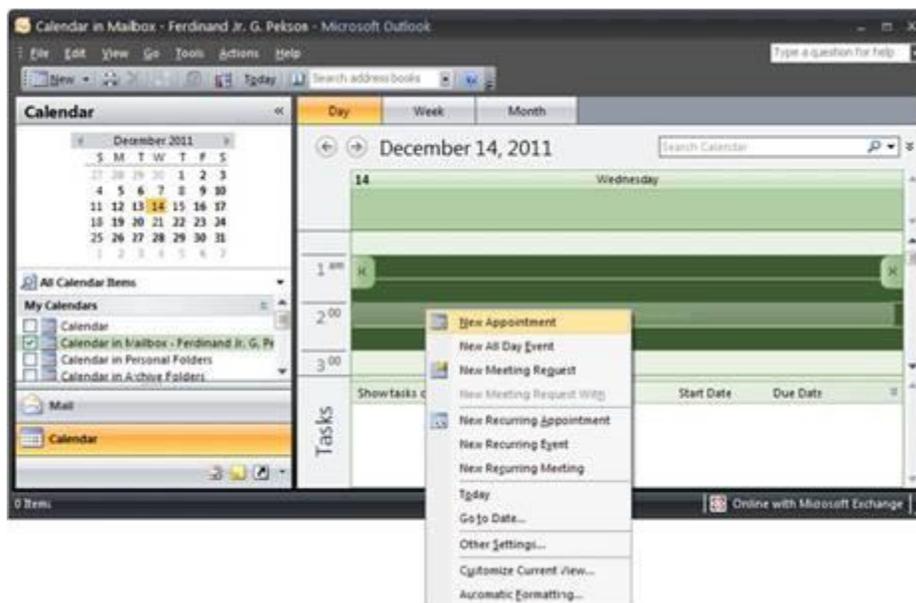
Selecting the Correct Date and Time

Creating an appointment or meeting request thru **Date Navigator** or **Calendar Area** of Outlook automatically fills in the new email appointment with selected date and time information.

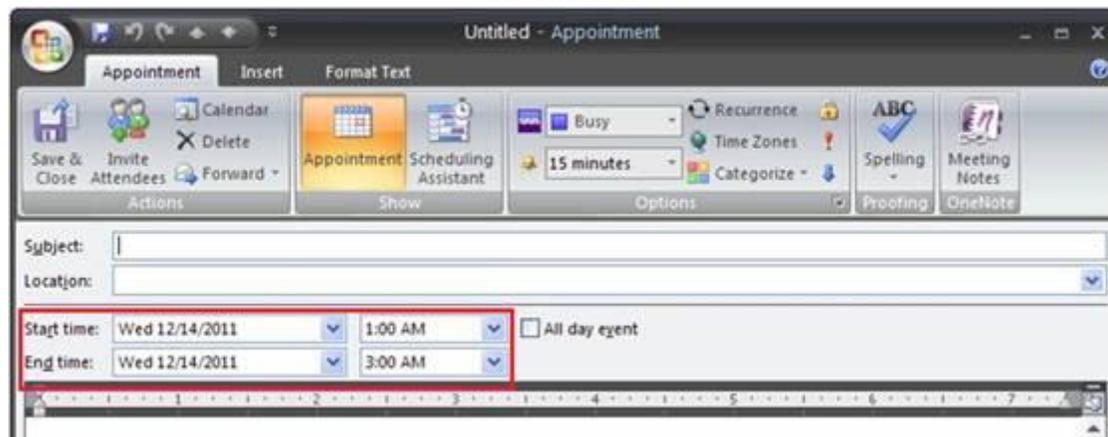
From the **To-Do Bar**, go to **Date Navigator** and select (**Left Click**) a date.



This will direct you to the **Calendar Area** and will display the date you selected.
Select or highlight the time, then **Right Click** on your mouse.



Choosing the *New Appointment* or *New Meeting Request* will launch a new email form containing the selected date and time information.



Using Date and Time Shortcuts

You can also lessen the time of selecting or typing certain date and time by using these shortcuts:

Unit	Shortcut
Minute	m
Hour	h
AM	a
PM	p
Day	e
Week	w
Month	mo
Year	y

Examples:

If you want to create an appointment three months from today, simply type *3mo* in the **date field** of **Start Time** row and press [Enter].



If you want to change the time from 8:00 AM to 8:30 AM, you can omit the colon (:) and just type *830* in the **time field**.

Start time:	Sun 02/19/2012	8:00 AM
End time:	Sun 02/19/2012	8:30 AM
Start time:	Sun 02/19/2012	8:30
End time:	Sun 02/19/2012	8:30 AM
Start time:	Sun 02/19/2012	8:30 AM
End time:	Sun 02/19/2012	9:00 AM

Or type *30m* to add thirty minutes to original time.

Start time:	Sun 02/19/2012	8:00 AM
End time:	Sun 02/19/2012	8:30 AM
Start time:	Sun 02/19/2012	30m
End time:	Sun 02/19/2012	8:30 AM
Start time:	Sun 02/19/2012	8:30 AM
End time:	Sun 02/19/2012	9:00 AM