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**Project to Excel – 2.1 Beta**  
**User Guide**  
**Martyn Richard Jones**



## Foreword

This is the user guide for Project to Excel version 2.1 beta release.

Martyn Richard Jones

Bamberg, March 2017

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## Introduction

This is the User Manual for Project to Excel release 2.1 beta.

Project to Excel is a component application in the Tiki Taka Simple ecosphere of project and process planning, organising and communication tools. It has been designed for Windows 10.

All questions, queries and requests regarding this document should be sent to [projecttoexcel@gmail.com](mailto:projecttoexcel@gmail.com)

# Installing

## Dependencies

You must have the following apps installed on your Microsoft Windows 10 device (it may work with other versions of Windows and MS Apps, but it has not been tested on other versions):

1. Microsoft Project 2013 - or higher
2. Microsoft Excel 2010 - or higher

## Acquiring

You can acquire the Project to Excel app by going to our blog site <https://projecttoexcel.wordpress.com/> by clicking on the DOWNLOAD menu item and by choosing one of the download links.

The installation files are in ZIP format.

Download the ZIP file to your Microsoft Windows 10 device - laptop, server or desktop.

If you are not comfortable installing and configuring apps then get your support staff to do it for you. It's not difficult, but we understand that not everyone will want to do it themselves.

## Installing

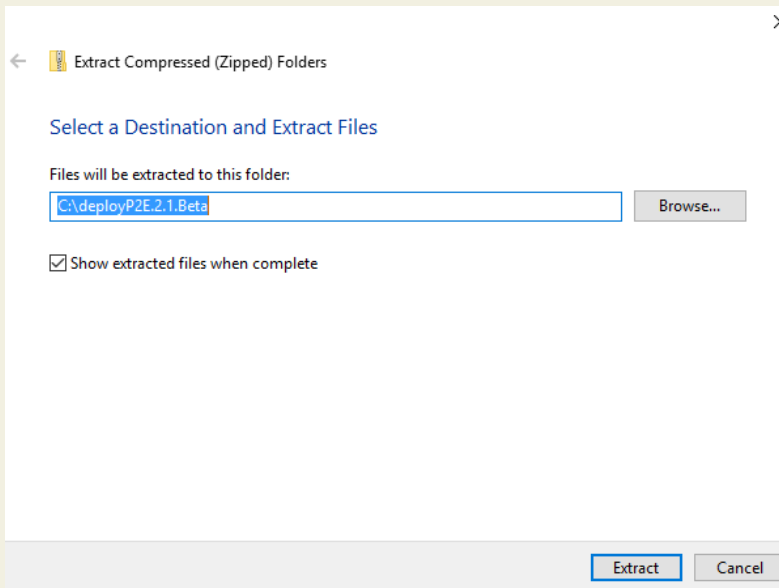
Project to Excel is a one click install. But first you have to get the required files out of the ZIP file. That is, once you have the ZIP file on your device you will need to UNZIP it.

You can do this with the standard Windows 10 Explorer.

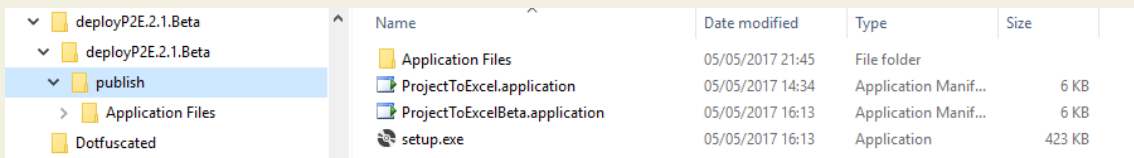
Open a Windows Explorer. Navigate to the downloaded file. Right click on the directory entry for the downloaded ZIP file. Click on 'Open with'. Then choose 'Windows Explorer'.

Your Windows Explorer should be now showing just one entry. Click on 'deployP2E.2.1.Beta' and select 'Extract all' on the icon at the top of the window.

You will be asked to 'Select a Destination and Extract Files'. Follow the instructions.



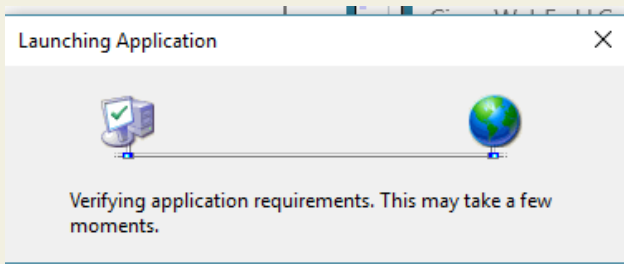
Once the extract has finished a Windows Explorer will pop-up with the newly created directory.



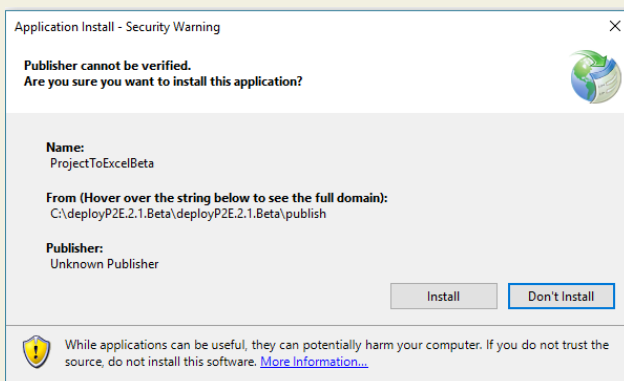
Navigate to the subdirectory deployP2E.2.1.Beta, then to 'publish'.

Click on setup.exe and follow the instructions.

The first window that should appear is this:



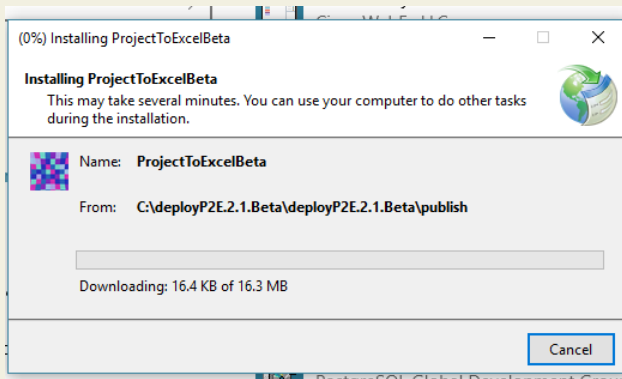
Then followed by this:



Click on the install button. But first ensure that the 'Name' is 'ProjectToExcelBeta'.

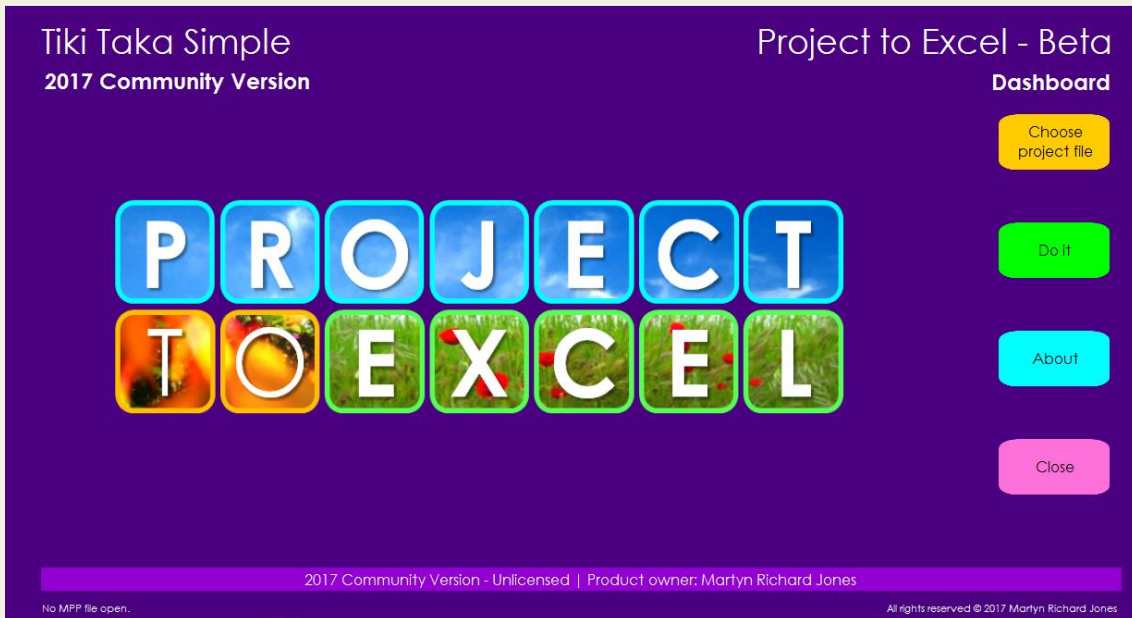
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The next screen you will see is this:



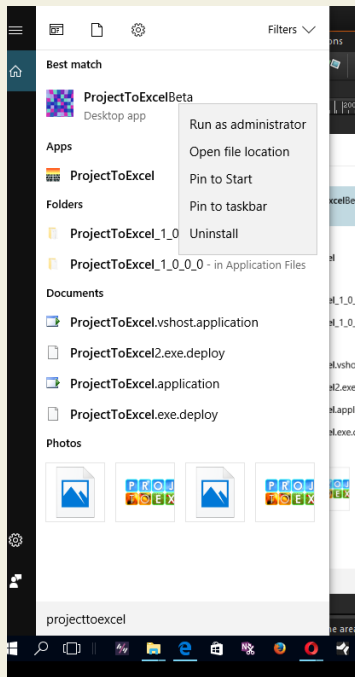
Finally, the application will install and launch. You will see the Project to Excel Dashboard.

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At this time you may want to search for ProjectToExcelBeta and pin the desktop app to the Start and Taskbar.





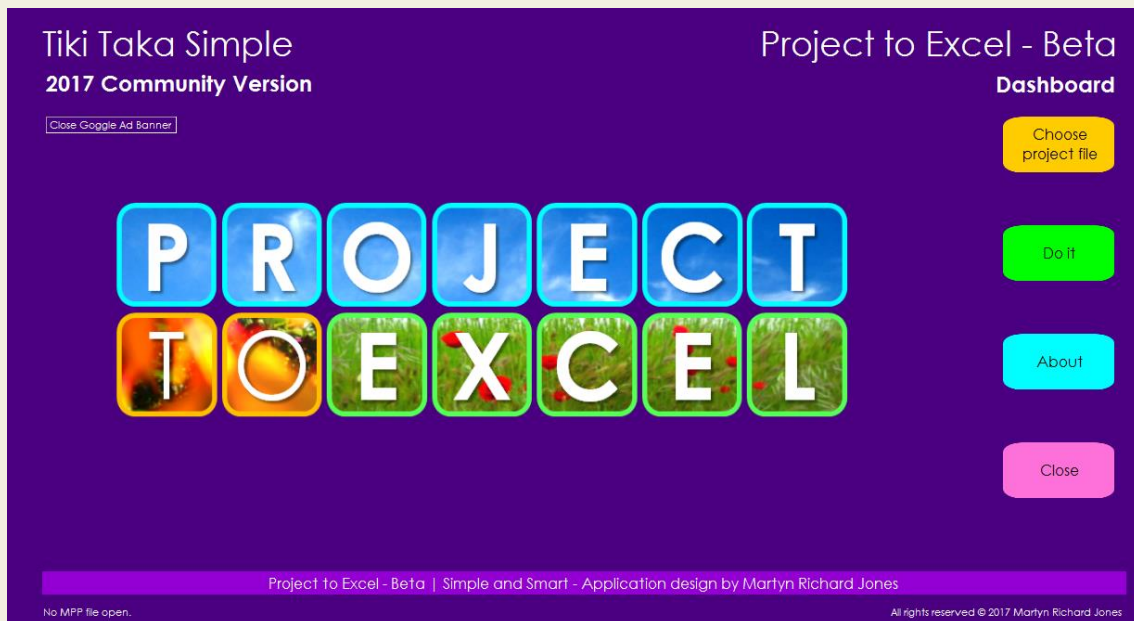
## Launching

You can launch the application as shown above, by typing in the name of the Windows 10 app in the Search Windows box, or click on the icon on the Task bar or Start.

## Component Parts of the Dashboard

### Initial view

The initial view of the dashboard looks like this.



There are four action buttons here:

1. Chose project file - click on this and select the MPP file to ingest into Project to Excel.
2. Do it - once an MPP file is ingested you can then direct the app to produce a corresponding plan schedule in Microsoft Excel. Click on 'Do it', to make that happen.
3. The About button will pop-up a window with technical, copyright and contact details.
4. The Close button will initiate the closure process for the app. With required confirmation of closure.

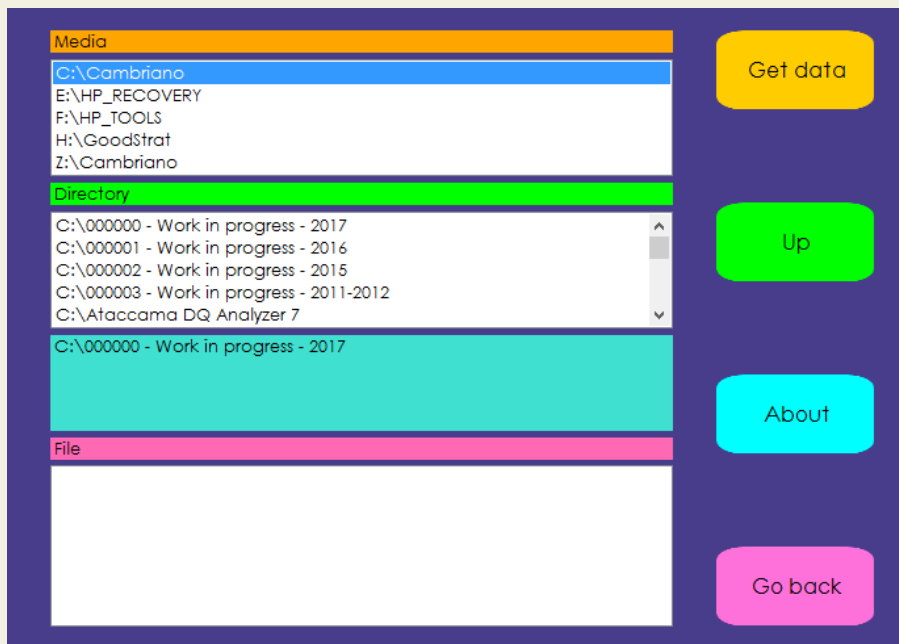
### First select a file

When we click on 'Choose project file' another window will appear that will allow us to navigate to, and to choose the MPP file that we wish to use.

Again, it is a simple interface and should be easily mastered.

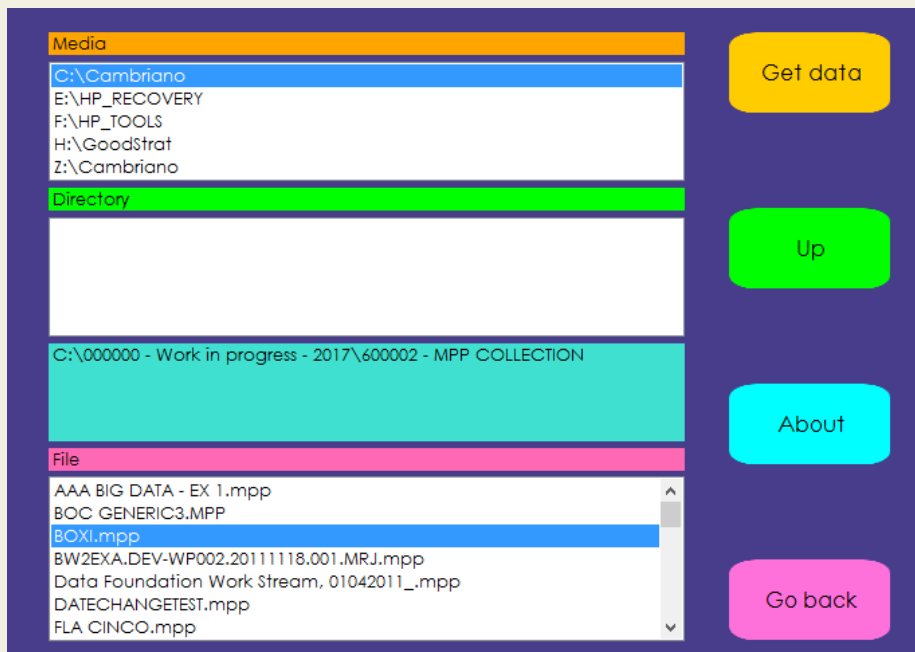
The windows appearance is as follow:

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1. The first list box - under the Media heading - allows us to select the device where our MPP file is located on.
2. The second list box - under the Directory heading - allows us to navigate the directory that contains our MPP file.
3. The third list box - under the File heading - allows us to select the precise MPP that we wish to work on.

Here's an example:



I have navigated to the directory 'C:\000000 - Work in progress - 2017\600002 - MPP COLLECTION' and have selected the MPP file 'BOXI.mpp'.

Now, I can either double-click on the filename or click on 'Get data' and the file load process will kick-off.

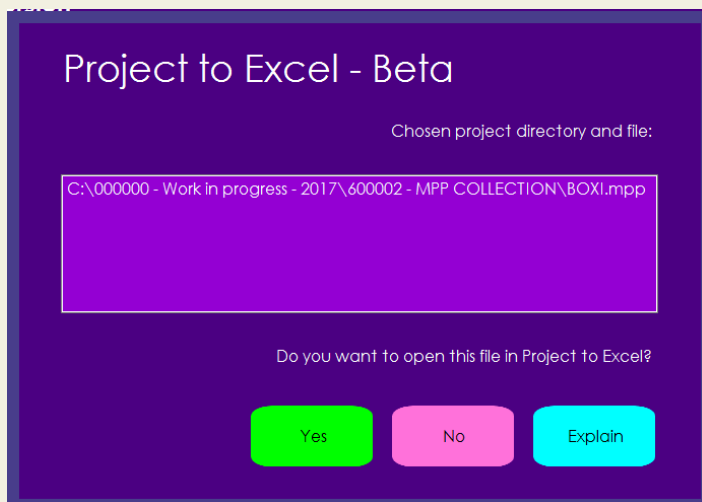
Before I discuss that, let's just review the buttons:

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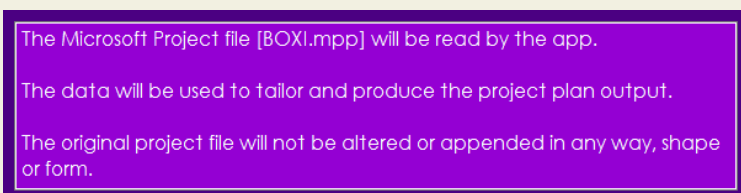
1. Get data - starts process to load selected file. No selected file? No action.
2. Moves back up the hierarchy of directories. For example, if we are currently in directory 'C:\000000 - Work in progress - 2017\6000002 - MPP COLLECTION' and we click on 'Up' then the current directory would be set to 'C:\000000 - Work in progress - 2017'
3. About - just standard information about the app. A typical 'about window'.
4. Go back - Don't do anything. Just go back to the dashboard.

### File selected, 'Get data' clicked

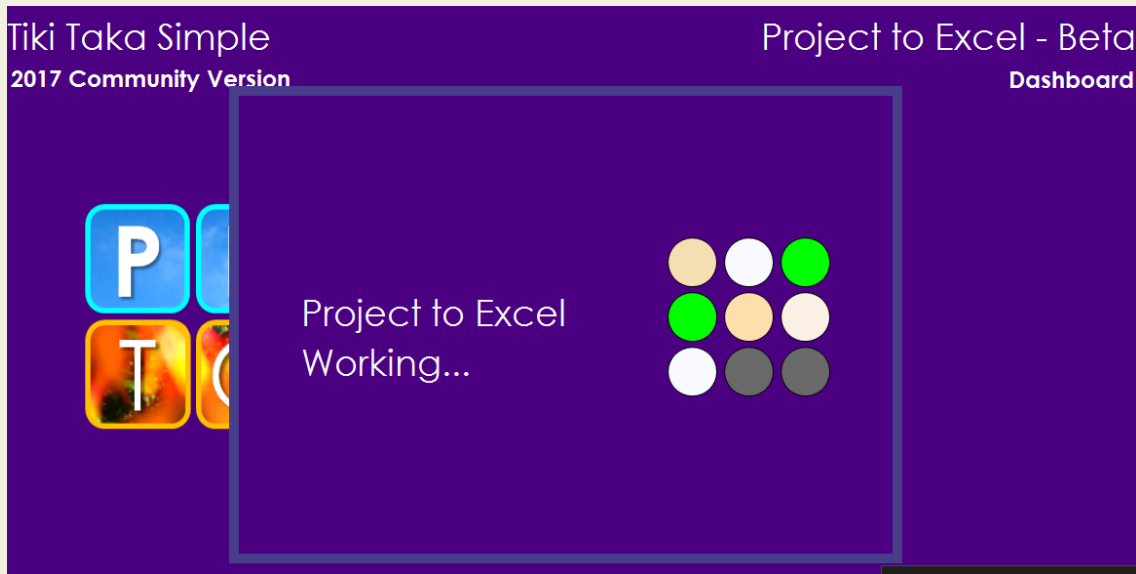
We've selected the desired file and we've clicked on 'Get data'. This is the next window. It's all very easy.



1. Yes - load the file
2. No - Don't load the file
3. Explain...

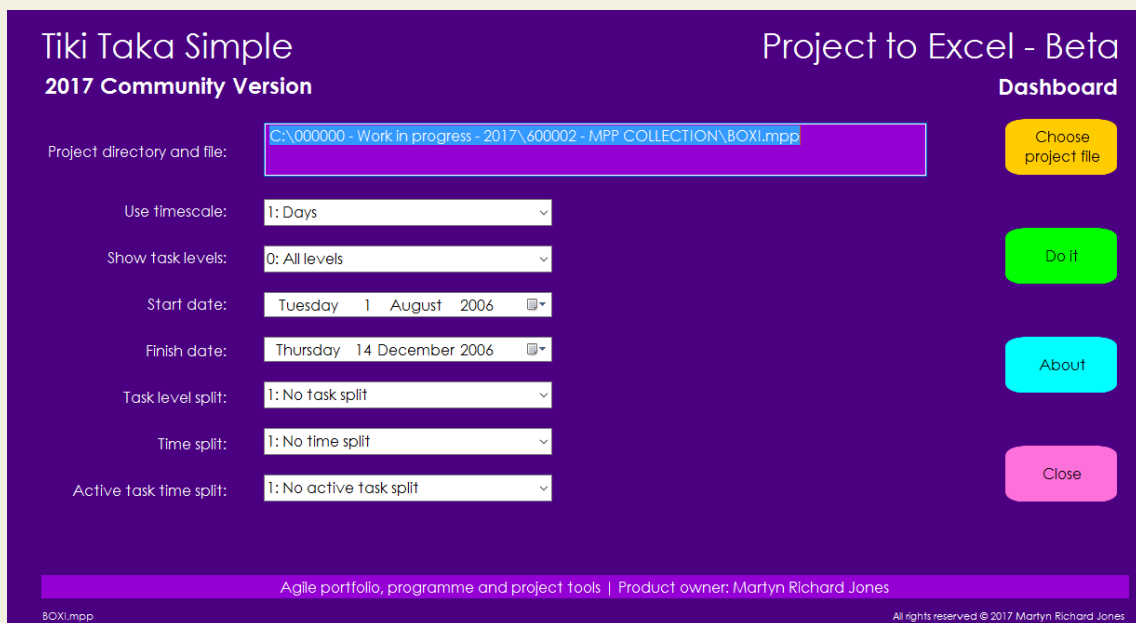


Well, there isn't that much to explain. When you click on 'Yes' you" see this screen:



Then the full dashboard, with all the available customisation options. This is where it gets more interesting.

This is what the dashboard now looks like:



I will explain the pieces, one by one:

1. Project directory and file - this is the path and filename of the currently loaded MS Project MPP file
2. Use timescale - This is an output configuration option. This defines the timescale granularity. Do you want to see the schedule in days, weeks, months or quarters? This is where you choose that. The default is days.
3. Show task levels - this is where can tailor the summary task and task levels that you want to include in the output. The default is all levels.
4. Start date - this is a nice touch. You can change the start date of your project schedule and the entire project schedule is recalibrated.

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5. Finish date - want to change your project finish date? Define a new date here and the entire project timeframe is recalibrated. Just like magic... or a bit of business oriented data engineering.
6. Splits - this project schedule segmentation feature needs to be explained in a little more detail. Segmentation means that instead of having one Microsoft Excel worksheet containing the project detail, you can have multiple sheets for that same project. You can divide up your project by task level, by time period and by time and active tasks in that time period. This can mean that a more complex project can be broken up into more manageable and understandable chunks.

### Segmentation – It's simple

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Segmentation means that instead of having one Microsoft Excel worksheet containing the project detail, you can have multiple sheets for that same project. You can divide up your project by task level, by time period and by time and active tasks in that time period. This can mean that a more complex project can be broken up into more manageable and understandable chunks.

The diagram illustrates the process of segmenting a project. At the top, a blue box labeled 'ORIGINAL PROJECT' has a large yellow arrow pointing down to three colored boxes below it. The first box is purple and labeled 'MODULE 1' with sub-items 'Activities', 'Tasks', and 'Deliverables'. The second box is blue and labeled 'MODULE 2' with sub-items 'Activities', 'Tasks', and 'Deliverables'. The third box is green and labeled 'MODULE 3' with sub-items 'Activities', 'Tasks', and 'Deliverables'.

### Segmentation – Split by time

2/3

You can segment your project by time period. For example, get a separate worksheet for each day, week, month or quarter.

The diagram illustrates the process of segmenting a project by time. At the top, a blue box labeled 'ORIGINAL PROJECT' has a large yellow arrow pointing down to three colored boxes below it. The first box is purple and labeled 'WEEK 1' with sub-items 'Modules', 'Activities', 'Tasks', and 'Deliverables'. The second box is blue and labeled 'WEEK 2' with sub-items 'Modules', 'Activities', 'Tasks', and 'Deliverables'. The third box is green and labeled 'WEEK 3' with sub-items 'Modules', 'Activities', 'Tasks', and 'Deliverables'.

Segmentation – Time and active tasks 3/3

You can also segment your project by time period and only look at active tasks in that time period. This is also really handy in keeping what's really important in focus during the timeframe in which it is important.

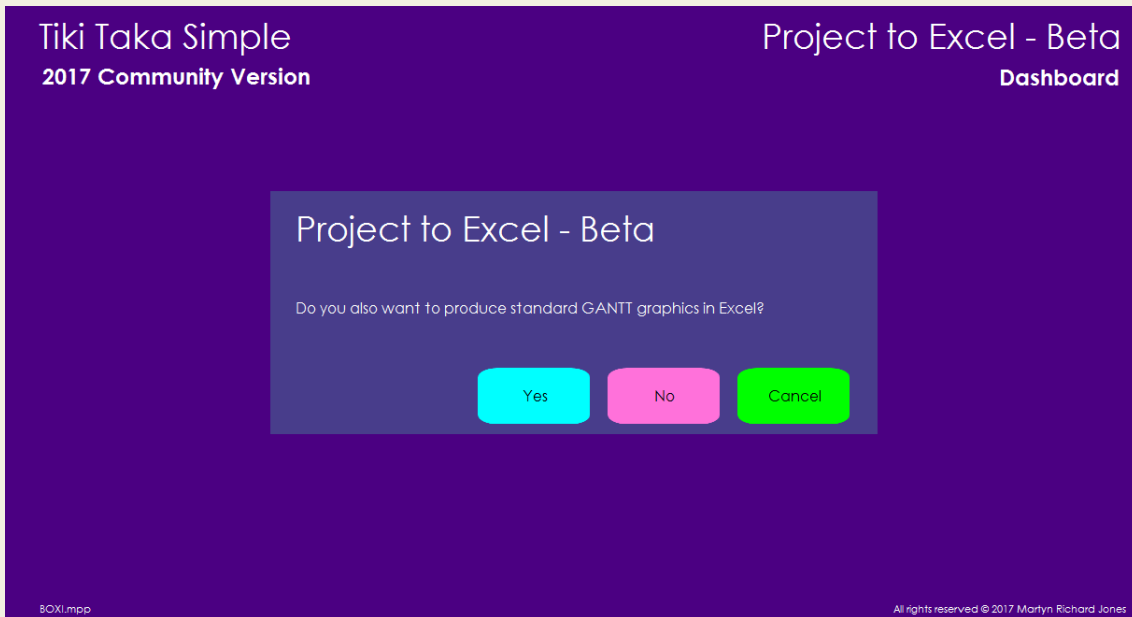
The diagram illustrates the process of segmenting a project. At the top, a blue box labeled 'ORIGINAL PROJECT' has a large yellow arrow pointing down to three colored boxes representing 'ACTIVE MONTH 1' (purple), 'ACTIVE MONTH 2' (blue), and 'ACTIVE MONTH 3' (green). Each month box lists four categories: Modules, Activities, Tasks, and Deliverables. A small text box next to the arrow points to the original project box with the text '= oBook.Worksheets(1)'.

So, there you have it. It really is that simple. Now we shall look at some worked examples.

## Worked examples

### Do it

When we have loaded up an MPP file and clicked on "Do it" this is what we see:



Basically, we are being asked if we want to produce the schedule with or without a Gantt chart. We can choose:

1. Yes - give me a Gantt chart.
2. No - don't include a Gantt - just schedule text
3. Cancel - I didn't want to be here in the first place.

As we want to produce the whole thing, we click on 'Yes'.

We'll see this 'thinking about it' window for a short (or long while), depending on the size and complexity of the project.

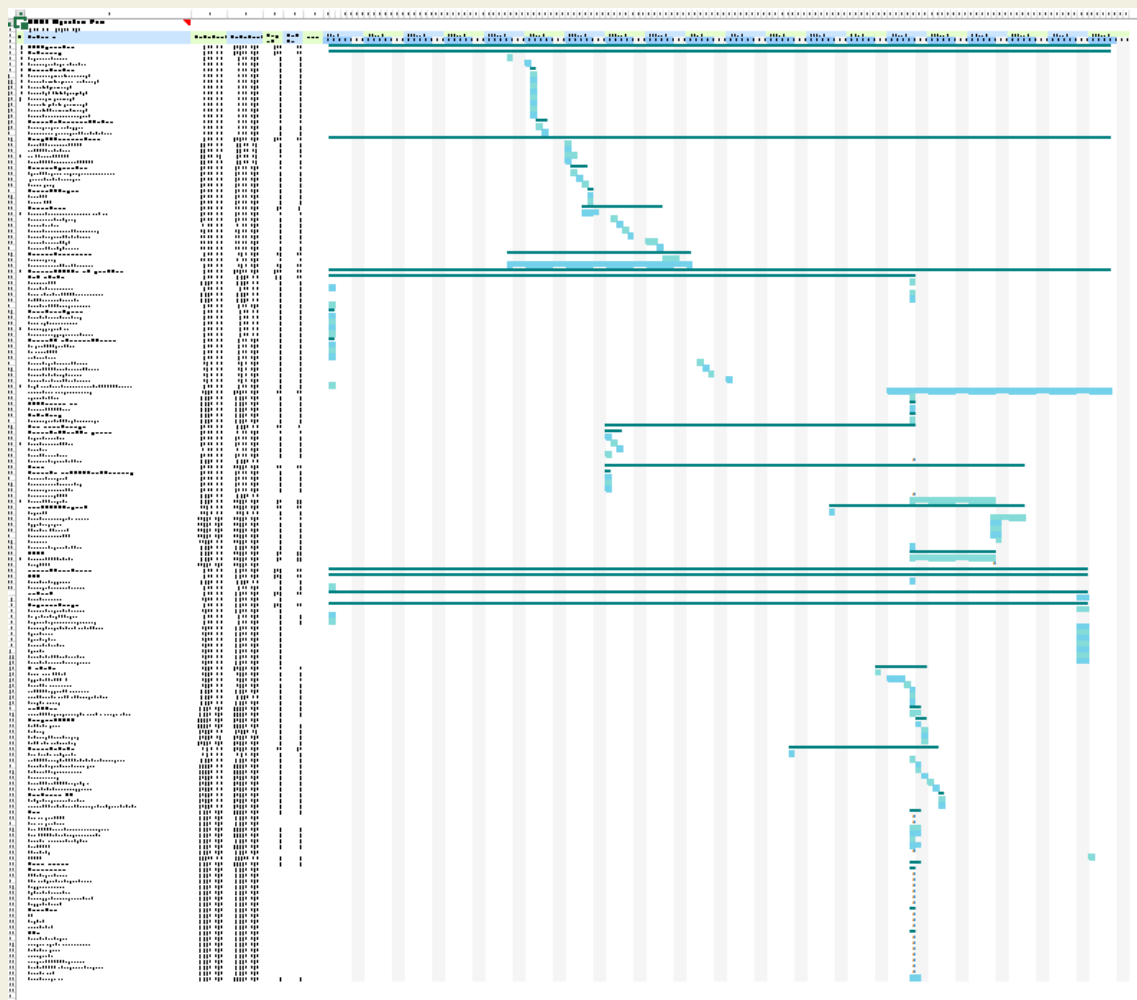
Then, Microsoft Excel should automatically open and present the completed schedule to us.

Using default settings on the dashboard, the Excel output worksheet should look similar to this:



ID	Task name	Scheduled start	Scheduled end	Elapsed days	Work days		31 Jul 06	07 Aug 06	14 Aug 06	21
1	<b>BOXI Migration Plan</b>									
2	[01/08/2006 08:00:00 - 14/12/2006 17:00:00]									
3										
4										
5	1 <b>BOXI Migration Plan</b>	01/08/2006 08:00	14/12/2006 17:00	135	98					
6	2 <b>PrePlanning</b>	01/08/2006 08:00	14/12/2006 17:00	135	98					
7	3 Acquire latest stable release	01/09/2006 08:00	01/09/2006 17:00	1	1					
8	4 Review s/w package / modules / hot fixes	04/09/2006 08:00	04/09/2006 17:00	1	1					
9	5 <b>Review Core Docs</b>	05/09/2006 08:00	05/09/2006 17:00	1	1					
10	6 Review enterprise_tech_overview.pdf	05/09/2006 08:00	05/09/2006 17:00	1	1					
11	7 Review boe_xi_r2_sizing_recommendations.pdf	05/09/2006 08:00	05/09/2006 17:00	1	1					
12	8 Review xir2_bip_instal_en.pdf	05/09/2006 08:00	05/09/2006 17:00	1	1					
13	9 Review Wp3022_A_Migrating_XI.pdf	05/09/2006 08:00	05/09/2006 17:00	1	1					
14	10 Review report_migration_utility.pdf	05/09/2006 08:00	05/09/2006 17:00	1	1					
15	11 Review xir2_mig_bo6_migration_en.pdf	05/09/2006 08:00	05/09/2006 17:00	1	1					
16	12 Review xir2_biserver_instal_Win_en.pdf	05/09/2006 08:00	05/09/2006 17:00	1	1					
17	13 Review Licenses - current vs anticipated	05/09/2006 08:00	05/09/2006 17:00	1	1					
18	14 <b>Review Architecture and Modules</b>	06/09/2006 08:00	07/09/2006 17:00	2	2					
19	15 Review pre-requirements & support s/w	06/09/2006 08:00	06/09/2006 17:00	1	1					
20	16 Define server component spread - Cluster / Nodes / Servers	07/09/2006 08:00	07/09/2006 17:00	1	1					
21	17 <b>Setup R&amp;D versions on 2 servers</b>	01/08/2006 08:00	14/12/2006 17:00	135	98					
22	18 Create CMS Instance on RDBMS	11/09/2006 08:00	11/09/2006 10:00	1	1					

The big picture, in this case, looks a bit like this:



You get the idea.

## Another example

For this example I am going to load up a comprehensive and dated plan for an Enterprise Data Warehouse programme.

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1. First, I select the file
2. Then I change the project start date from Friday 3<sup>rd</sup> November 2000 to 4<sup>th</sup> July 2017
3. And select task levels 1 through 2 only
4. Then I click on 'Do it'

This is what is produced (partial view):

ID	Task name	Scheduled start	Scheduled end	Elapsed days	Work days	>>>	03 Jul 17	10 Jul 17	17 Jul 17	24 Jul 17	31 Jul 17	07
							M	T	W	T	F	S
1	Data Warehouse Project	04/07/2017 08:00	09/02/2018 08:00	220	159							
2	Startup Phase	04/07/2017 08:00	17/08/2017 17:00	44	33							
48	A - Analysis Phase	17/08/2017 17:00	29/09/2017 17:00	43	32							
156	M - Data Warehouse Management Phase	15/08/2017 17:00	01/02/2018 17:00	170	123							
306	D - Design Phase	14/09/2017 17:00	17/11/2017 17:00	64	47							
518	C - Construction	20/10/2017 17:00	26/12/2017 17:00	67	48							
727	T - Testing Phase	29/11/2017 08:00	11/01/2018 17:00	43	32							
823	I - Implementation Phase	12/12/2017 17:00	02/01/2018 17:00	21	16							
851	E - Evaluation Phase	29/09/2017 17:00	08/02/2018 17:00	132	95							

And if we reset the task levels from 1 to 3 we get this:

ID	Task name	Scheduled start	Scheduled end	Elapsed days	Work days	>>>	03 Jul 17	10						
							M	T	W	T	F	S	S	M
1	Data Warehouse Project	04/07/2017 08:00	09/02/2018 08:00	220	159									
2	Startup Phase	04/07/2017 08:00	17/08/2017 17:00	44	33									
3	S1 Data Warehouse Orientation	04/07/2017 08:00	24/07/2017 17:00	20	15									
12	S2 Commitment to Build a DW	25/07/2017 08:00	17/08/2017 17:00	23	18									
48	A - Analysis Phase	17/08/2017 17:00	29/09/2017 17:00	43	32									
49	A1 Business Requirements Analysis	18/08/2017 08:00	08/09/2017 17:00	21	16									
90	A2 - Data Analysis	18/08/2017 08:00	14/09/2017 17:00	27	20									
115	A3 Source System Analysis	18/08/2017 08:00	31/08/2017 17:00	13	10									
135	A4 - Technical Architecture Analysis	18/08/2017 08:00	29/09/2017 17:00	42	31									
156	M - Data Warehouse Management Phase	15/08/2017 17:00	01/02/2018 17:00	170	123									
157	M1 - Preparation for Current Implementation	16/08/2017 08:00	30/08/2017 17:00	14	11									
204	M2 - Data Warehouse Management and Administration	23/08/2017 08:00	01/02/2018 17:00	162	117									
246	M3 - Internal Marketing and Organizational Change Management	16/08/2017 08:00	30/08/2017 17:00	14	11									
284	M4 - Ongoing Data Warehouse Support	27/12/2017 08:00	02/01/2018 17:00	6	5									
306	D - Design Phase	14/09/2017 17:00	17/11/2017 17:00	64	47									
307	D1 - Atomic Level Data Model Design	15/09/2017 08:00	19/09/2017 17:00	4	3									
330	D2 - Data Access Design	20/09/2017 08:00	26/09/2017 17:00	6	5									
376	D3 - Departmental and Individual Level Data Model Design	20/09/2017 08:00	29/09/2017 17:00	9	8									
401	D4 - Data Acquisition Processing Designs	20/09/2017 08:00	13/10/2017 17:00	23	18									
449	D5 - Technical Environment Sizing	16/10/2017 08:00	18/10/2017 17:00	3	3									
472	D6 - Data Warehouse Maintenance and Other Processing Designs	20/09/2017 08:00	18/10/2017 17:00	28	21									
490	D7 - Data Warehouse Technical Environment Design	02/10/2017 08:00	17/11/2017 17:00	46	35									
518	C - Construction	20/10/2017 17:00	26/12/2017 17:00	67	48									
519	C1 Technical Environment Prep	23/10/2017 08:00	03/11/2017 17:00	11	10									
550	C2 - Data Acquisition Processing Construction	31/10/2017 08:00	20/11/2017 17:00	20	15									
577	C3 - Data Access Construction	30/10/2017 08:00	17/11/2017 17:00	18	15									
611	C4 - Data Warehouse Maintenance and Other Processing Construction	06/11/2017 08:00	10/11/2017 17:00	5	5									
635	C5 - Iteration Sample Population & Update	21/11/2017 08:00	28/11/2017 17:00	7	6									
665	C6 - Meta Data Integration and Construction	20/11/2017 08:00	04/12/2017 17:00	14	11									

Then if I choose a timescale of weeks rather than days, my project output looks like this:

ID	Task name	Scheduled start	Scheduled end	Elapsed days	Work days	2017/27	2017/28	2017/29	2017/30	2017/31	2017/32	2017/33	2017/34
1	Data Warehouse Project	04/07/2017 08:00	09/02/2018 08:00	220	159								
2	Startup Phase	04/07/2017 08:00	17/08/2017 17:00	44	33								
3	S1 Data Warehouse Orientation	04/07/2017 08:00	24/07/2017 17:00	20	15								
8	S2 Commitment to Build a DW	25/07/2017 08:00	17/08/2017 17:00	23	18								
48	A - Analysis Phase	17/08/2017 17:00	29/09/2017 17:00	43	32								
49	A1 Business Requirements Analysis	18/08/2017 08:00	08/09/2017 17:00	21	16								
90	A2 - Data Analysis	18/08/2017 08:00	14/09/2017 17:00	27	20								
115	A3 Source System Analysis	18/08/2017 08:00	31/08/2017 17:00	13	10								
135	A4 - Technical Architecture Analysis	18/08/2017 08:00	29/09/2017 17:00	42	31								
156	M - Data Warehouse Management Phase	15/08/2017 17:00	01/02/2018 17:00	170	123								
157	M1 - Preparation for Current Implementation	16/08/2017 08:00	30/08/2017 17:00	14	11								
204	M2 - Data Warehouse Management and Administration	23/08/2017 08:00	01/02/2018 17:00	162	117								
246	M3 - Internal Marketing and Organizational Change Management	16/08/2017 08:00	30/08/2017 17:00	14	11								
284	M4 - Ongoing Data Warehouse Support	27/12/2017 08:00	02/01/2018 17:00	6	5								
306	D - Design Phase	14/09/2017 17:00	17/11/2017 17:00	64	47								
307	D1 - Atomic Level Data Model Design	15/09/2017 08:00	19/09/2017 17:00	4	3								
330	D2 - Data Access Design	20/09/2017 08:00	26/09/2017 17:00	6	5								
376	D3 - Departmental and Individual Level Data Model Design	20/09/2017 08:00	29/09/2017 17:00	9	8								
401	D4 - Data Acquisition Processing Designs	20/09/2017 08:00	13/10/2017 17:00	23	18								
449	D5 - Technical Environment Sizing	16/10/2017 08:00	18/10/2017 17:00	3	3								
472	D6 - Data Warehouse Maintenance and Other Processing Designs	20/09/2017 08:00	18/10/2017 17:00	28	21								
490	D7 - Data Warehouse Technical Environment Design	02/10/2017 08:00	17/11/2017 17:00	46	35								
518	C - Construction	20/10/2017 17:00	26/12/2017 17:00	67	48								
519	C1 Technical Environment Prep	23/10/2017 08:00	03/11/2017 17:00	11	10								
550	C2 - Data Acquisition Processing Construction	31/10/2017 08:00	20/11/2017 17:00	20	15								
577	C3 - Data Access Construction	30/10/2017 08:00	17/11/2017 17:00	18	15								
611	C4 - Data Warehouse Maintenance and Other Processing Construction	06/11/2017 08:00	10/11/2017 17:00	5	5								
635	C5 - Heratlon Sample Population & Update	21/11/2017 08:00	28/11/2017 17:00	7	6								
665	C6 - Meta Data Integration and Construction	20/11/2017 08:00	04/12/2017 17:00	14	11								
683	C7 - Meta Data Access Development	20/11/2017 08:00	24/11/2017 17:00	5	5								
703	C8 - End User Training Development	27/11/2017 08:00	26/12/2017 17:00	29	22								

Pretty neat, eh?

## An example of segmentation

Now, I will demonstrate another option, segmentation.

If I want to produce an output that splits the project up into one weeks, so that I get one project week per Excel worksheet, I can do that for all tasks, or I can do that for tasks that are active during the aforementioned weeks.

For that I simply choose the option "Split active tasks by week" on the "Active task time split" drop down list. Then this is what I get:

First, a table of contents with clickable links:

Sequenc	Plan segment name	Go to
1	27/2017	<a href="#">Go to</a>
2	28/2017	<a href="#">Go to</a>
3	29/2017	<a href="#">Go to</a>
4	30/2017	<a href="#">Go to</a>
5	31/2017	<a href="#">Go to</a>
6	32/2017	<a href="#">Go to</a>
7	33/2017	<a href="#">Go to</a>
8	34/2017	<a href="#">Go to</a>
9	35/2017	<a href="#">Go to</a>
10	36/2017	<a href="#">Go to</a>
11	37/2017	<a href="#">Go to</a>
12	38/2017	<a href="#">Go to</a>
13	39/2017	<a href="#">Go to</a>
14	40/2017	<a href="#">Go to</a>
15	41/2017	<a href="#">Go to</a>
16	42/2017	<a href="#">Go to</a>
17	43/2017	<a href="#">Go to</a>
18	44/2017	<a href="#">Go to</a>
19	45/2017	<a href="#">Go to</a>
20	46/2017	<a href="#">Go to</a>
21	47/2017	<a href="#">Go to</a>
22	48/2017	<a href="#">Go to</a>
23	49/2017	<a href="#">Go to</a>
24	50/2017	<a href="#">Go to</a>
25	51/2017	<a href="#">Go to</a>
26	52/2017	<a href="#">Go to</a>
27	1/2018	<a href="#">Go to</a>
28	2/2018	<a href="#">Go to</a>
29	3/2018	<a href="#">Go to</a>
30	4/2018	<a href="#">Go to</a>
31	5/2018	<a href="#">Go to</a>
32	6/2018	<a href="#">Go to</a>
33	Resources	<a href="#">Go to</a>

Then for each week of the project there is a worksheet that contains the active tasks for that week. For example, week 44 looks like this (excerpt):

ID	Task name	Scheduled start	Scheduled end	Elapsed days	Work days	>>>	M	T	W	T	F	S	S
1	Data Warehouse Project	04/07/2017 08:00	09/02/2018 08:00	220	159								
156	M - Data Warehouse Management Phase	15/08/2017 17:00	01/02/2018 17:00	170	123								
204	M2 - Data Warehouse Management and Administration	23/08/2017 08:00	01/02/2018 17:00	162	117								
205	M2.1 - Manage the Current Implementation Project Plan	23/08/2017 08:00	01/02/2018 17:00	162	117								
206	Manage Scope, Schedule & Staff	23/08/2017 08:00	01/02/2018 17:00	162	117								
306	D - Design Phase	14/09/2017 17:00	17/11/2017 17:00	64	47								
490	D7 - Data Warehouse Technical Environment Design	02/10/2017 08:00	17/11/2017 17:00	46	35								
509	D7.2 - Develop Technical Configurations	23/10/2017 08:00	03/11/2017 17:00	11	10								
510	Develop Technical Configuration Specs. For Each Component	23/10/2017 08:00	03/11/2017 17:00	11	10								
511	D7.b - Technical Configurations	03/11/2017 17:00	03/11/2017 17:00	0	0								

And an expanded view would be as follows:

ID	Task name	Scheduled start	Scheduled end	Elapsed days	Work days	>>>	M	T	W	T	F	S	S
1	Data Warehouse Project	04/07/2017 08:00	09/02/2018 08:00	220	159								
156	M - Data Warehouse Management Phase	15/08/2017 17:00	01/02/2018 17:00	170	123								
204	M2 - Data Warehouse Management and Administration	23/08/2017 08:00	01/02/2018 17:00	162	117								
205	M2.1 - Manage the Current Implementation Project Plan	23/08/2017 08:00	01/02/2018 17:00	162	117								
206	Manage Scope, Schedule & Staff	23/08/2017 08:00	01/02/2018 17:00	162	117								
306	D - Design Phase	14/09/2017 17:00	17/11/2017 17:00	64	47								
490	D7 - Data Warehouse Technical Environment Design	02/10/2017 08:00	17/11/2017 17:00	46	35								
509	D7.2 - Develop Technical Configurations	23/10/2017 08:00	03/11/2017 17:00	11	10								
510	Develop Technical Configuration Specs. For Each Component	23/10/2017 08:00	03/11/2017 17:00	11	10								
511	D7.b - Technical Configurations	03/11/2017 17:00	03/11/2017 17:00	0	0								
512	D7.3 - Acquire All Technical Components	03/11/2017 17:00	17/11/2017 17:00	14	11								
514	Finalize Pricing For Each Purchase Order	03/11/2017 17:00	03/11/2017 17:00	0	0								
515	Place Orders With Vendors	03/11/2017 17:00	03/11/2017 17:00	0	0								
516	Receive Components	03/11/2017 17:00	03/11/2017 17:00	0	0								
518	C - Construction	20/10/2017 17:00	26/12/2017 17:00	67	48								
519	C1 Technical Environment Prep	23/10/2017 08:00	03/11/2017 17:00	11	10								
520	C1.1 - Prepare DW Development Env	23/10/2017 08:00	30/10/2017 17:00	7	6								
521	Install, Configure & Test Computing Hardware	23/10/2017 08:00	30/10/2017 17:00	7	6								
527	C1a - Data Acquisition Developer Workstations	30/10/2017 17:00	30/10/2017 17:00	0	0								
528	C1b - Data Access Developer Workstations	30/10/2017 17:00	30/10/2017 17:00	0	0								
529	C1c - Development Environment Installed and Available	30/10/2017 17:00	30/10/2017 17:00	0	0								
530	C1.2 - Prepare DW Processing Env	23/10/2017 08:00	03/11/2017 17:00	11	10								
531	Install, Configure & Test Computing Hardware	23/10/2017 08:00	03/11/2017 17:00	11	10								
537	C1d - Processing Environment Installed and Available	03/11/2017 17:00	03/11/2017 17:00	0	0								
538	C1e - Database and Database Objects	03/11/2017 17:00	03/11/2017 17:00	0	0								
539	C1f - Sample Data for Construction	03/11/2017 17:00	03/11/2017 17:00	0	0								
540	C1g - Information Directory	03/11/2017 17:00	03/11/2017 17:00	0	0								
541	C1h - Network Interconnectivity	03/11/2017 17:00	03/11/2017 17:00	0	0								
550	C2 - Data Acquisition Processing Construction	3/11/2017 08:00	20/11/2017 17:00	20	15								
551	C2.1 - Develop Atomic Data Acquisition Programs, Processes and Proce	3/11/2017 08:00	20/11/2017 17:00	20	15								
552	Develop Pseudocode	3/11/2017 08:00	20/11/2017 17:00	20	15								
553	Code Programs	3/11/2017 08:00	3/11/2017 08:00	0	0								
554	Compile Programs	3/11/2017 08:00	3/11/2017 08:00	0	0								
555	Unit Test	3/11/2017 08:00	3/11/2017 08:00	0	0								
556	Capture / Create Meta Data	3/11/2017 08:00	3/11/2017 08:00	0	0								
558	C2.2 - Develop Atomic Level Post-Load Programs, Processes and Proce	3/11/2017 08:00	13/11/2017 17:00	13	10								
559	Develop Pseudocode	3/11/2017 08:00	13/11/2017 17:00	13	10								
560	Code Programs	3/11/2017 08:00	3/11/2017 08:00	0	0								
561	Compile Programs	3/11/2017 08:00	3/11/2017 08:00	0	0								
562	Unit Test	3/11/2017 08:00	3/11/2017 08:00	0	0								
563	Capture / Create Meta Data	3/11/2017 08:00	3/11/2017 08:00	0	0								
566	C2.3 - Develop Secondary Level Data Acquisition Programs, Processes	3/11/2017 08:00	13/11/2017 17:00	13	10								
567	Develop Population Scripts	3/11/2017 08:00	13/11/2017 17:00	13	10								

Finally, the last worksheet of the workbook contains a list of people/resources and days utilised. For example:

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	A	B	C	D
1	Main	Data Warehouse Project		
2		(04/07/2017 08:00:00 - 09/02/2018 08:00:00)		
3				
4	<b>ID</b>	<b>Resource name / Person name</b>	<b>Used in project</b>	<b>Days deployed</b>
5	1	Business Requirements Analyst	Yes	119
6	2	Data Acquisition Developers	Yes	111
7	3	DW Access Developers	Yes	75
8	4	DW Data Architect	Yes	90
9	5	DW Data Base Administrator	Yes	173
10	6	DW Project Manager	Yes	340
11	7	DW Technical Architect	Yes	144
12	8	End Users	Yes	18
13	9	Meta Data Manager	Yes	76
14	10	Operational Support Staff	Yes	71
15	11	Project Director	Yes	64
16	12	Source System Expert	Yes	23
17	13	Subject Matter Expert	Yes	124
18	14	DW Administrator	No	0

That more wraps up the brief run through. The next section summarises the current configurable facets and options.

## Option Summary

### Use timescale

Current options:

- Days
- Weeks
- Months
- Quarters

### Show task levels

Current options:

- All levels
- 1 and 2
- 1 to 3
- 1 to 4
- 1 to 5
- 1 to 6
- 1 to 7

### Task level split - output segmentation

Current options:

- No task split
- Split tasks at level 2
- Split tasks at level 3
- Split tasks at level 4

### Time split - output segmentation

Current options:

- No time split
- Split by week
- Split by month

### Active task time split - output segmentation

Current options:

- No active task time split
- Split active tasks by week
- Split active tasks by month

## Change requests

### Community Versions

Change requests may be made by users of Community versions of Tiki Taka Simple applications, including but not limited to the Community Versions of Project to Excel, Week in focus, P2E Agile and P2E Plan Analysis.

### Corporate Versions

Corporate versions of Tiki Taka Simple applications will be subject to individual contract conditions. These are subject to negotiation and agreement and this is done so on a case by case basis.

### Contact

You can contact Martyn Jones with Project to Excel related requirements at [projecttoexcel@gmail.com](mailto:projecttoexcel@gmail.com)

The product blog can be found here: <http://projecttoexcel.wordpress.com/> and it is where you may also leave comments on the product described here.

Please do not hesitate to get in touch for any requirement you may have.

## Appendix

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