# Resiliency Platform Tool

Captain Cybeard

Project Lead: Noah

Project Start Date: 8/27/2019 (Tuesday)
Today's Date: [1] 9/27/2019 (Friday)

Today's Date: [1] 9/27/2019 (Friday)																	
	Displa	y Week:	9						Week 9		Week 10	Week 11	Week 12	Week 13	Week 14	Week 15	Week 16
									10 / 21 / 19	9	10 / 28 / 19	11 / 4 / 19	11 / 11 / 19	11 / 18 / 19	11 / 25 / 19	12/2/19	12 / 9 / 19
WDO	0 TI- [0]	1 1 74	044 [5]	End (6)	Cal	% 103	Work	Hours F	lours	_   _   .   .	.   .   .   .   .	l. I. I. I. I. I. I. I.			.   .   _     _   .   .	.   .   _   .   _   .	
_	2 Task [3]	Lead [4]				Done [8]		one [1C.6	utijuli i i limi	Th   F  Sa  St	u M T W Th F Sa	I  Su   M   T   W   Th   F  Sa	Su M T W Th F	Sa Su M T W Th F Sa	Su   M   T   W   Th   F   Sa   S	Su   M   T   W   Th   F   Sa	Su M T W Th F Sa Su
1	Project plan	[Name]	Thu 8/29/19	Fri 9/27/19			22		_								
1.1	understand problem domain	ALL	Thu 8/29/19	Sun 9/01/19		100%	2	2	0								
1.2	Determine scope	Trevor	Mon 9/02/19	Wed 9/04/19		100%	3	3	0								
1.3	Identify Tasks	Ryan	Thu 9/05/19	Sun 9/08/19		100%	2	2	0								
1.4	Estimate time to perform tasks	Ryan	Mon 9/09/19	Thu 9/12/19		100%	4	4	0								
1.5	Schedule Tasks	Ryan	Fri 9/13/19	Mon 9/16/19		100%	2	2	7								
1.6	Write project plan	Kyle	Tue 9/17/19	Mon 9/23/19		0%	5	0						_			
1.7	Review Project plan	ALL	Tue 9/24/19	Thu 9/26/19		0%	1	0	0					-			
1.8	Present Plan	Noah	Fri 9/27/19	Fri 9/27/19	1	0%	1	0	0					_			
1.9	[Insert new rows above this one	e, then hide															
2	Requirments			Wed 12/11/19			27										
2.1	requirment meetings	ALL		Wed 12/04/19		0%	15		100								
2.2	determine fesablity of requirmer		Fri 9/06/19	Sun 9/08/19		0%	3	0	3								
2.3	determine software needs	Trevor	Mon 9/09/19	Mon 9/09/19		0%	2	0	1								
2.4	write requirements document	Kyle	Mon 12/02/19	Fri 12/06/19		0%	5	0	5								
2.5	review requirements document	All	Mon 12/09/19			0%	2	0	2					_			
2.6	present requirements	Noah		Wed 12/11/19	1	0%	1	0	1								
2.7	[Insert new rows above this one	e, then hide															
3	design		Mon 1/13/20	Thu 1/23/20			9										
3.1	plan design	Ryan, Tre		Wed 1/15/20		0%	8	0	3								
3.2	write design cocument	Kyle	Thu 1/16/20	Sat 1/18/20		0%	6	0	3								
3.3	Review design document	All	Mon 1/20/20	Tue 1/21/20		0%	2	0	2								
3.4	present design document	Noah	Wed 1/22/20	Wed 1/22/20		0%	1	0	1								
3.5	[Task]		Thu 1/23/20	Thu 1/23/20	1	0%	1	0	1								
3.6	[Insert new rows above this one	e, then hide															
4	implementation		Fri 1/24/20	Wed 4/22/20			266										
4.1	learn Django and APIs	All	Fri 1/24/20	Wed 2/12/20		0%	60	0	0								
4.2	initional setup django	Ryan	Thu 2/13/20	Thu 2/13/20		0%	1	0	1								
4.3	make Django front end	Kyle	Fri 2/14/20	Fri 2/28/20		0%	60	0	15								
4.4	make Django back end	Trevor	Sat 2/29/20	Sat 3/14/20		0%	60		15								
4.5	aws api	Noah	Sun 3/15/20	Tue 3/24/20		0%	30	0	10								
4.6	vmware api	Trevor	Wed 3/25/20	Fri 4/03/20		0%	30	0	10								
4.7	Integrate apis into back end	All	Sat 4/04/20	Sat 4/18/20		0%	20	0	15								
4.8	code review	All	Sun 4/19/20	Mon 4/20/20		0%	3	0	2								
4.9	code fixing	All	Tue 4/21/20	Wed 4/22/20	2	0%	2	0	2								
	4.10 [Insert new rows above this one, then hide or delete this row]																
5	Testing	Nest	Mon 1/13/20	Fri 2/07/20		00/	31	0	40								
5.1	design tests	Noah	Mon 1/13/20 Thu 1/23/20	Wed 1/22/20 Sat 2/01/20		0%	10	0	10								
5.2	test code	Trevor				0%	10										
5.3	write up documentation	Kyle	Sun 2/02/20	Tue 2/04/20		0%	5	0	2								
5.4	Bug fixing	Ryan	Wed 2/05/20	Thu 2/06/20		0%			1								
5.5	[Task]		Fri 2/07/20	Fri 2/07/20	1	0%	1	0	ı								

Resi	liencv	Platform	Tool
	,		

Captain Cybeard

Project Lead: Noah

Project Start Date: 8/27/2019 (Tuesday)
Today's Date: [1] 9/27/2019 (Friday)

Display Week: 9 Week 9 Week 10 Week 11 Week 12 Week 13 Week 14 Week 15 Week 16 10 / 28 / 19 11 / 4 / 19 11 / 11 / 19 11 / 18 / 19 11 / 25 / 19 12/2/19 12/9/19 10 / 21 / 19 Cal % Work Hours Hours
End [6] Days [7]Done [8] Hours [9]one [1C.eft [11] M T W Th WBS [2 Task [3] Lead [4] Start [5] 5.6 [Insert new rows above this one, then hide or delete this row] User's guide Sat 3/14/20 Wed 3/18/20 5 0 write user guide Sat 3/14/20 Mon 3/16/20 3 6.2 review user guide Tue 3/17/20 Wed 3/18/20 0 2 Wed 3/18/20 6.3 present user guide Wed 3/18/20 0 Fri 4/05/19 project summery Wed 4/10/19 6 Kyle 7.1 Write project summery Fri 4/05/19 0 3 7.2 review poject summery Mon 4/08/19 Tue 4/09/19 2 0% 0 7.3 Noah Wed 4/10/19 Wed 4/10/19 1 0 present **TEMPLATE ROWS** See the Help worksheet for information about using template rows. [ Task Category (label only) ] [ Task Category (summary) ] Tue 8/27/19 Tue 8/27/19 1 2.1 [Level 2 Task] Tue 8/27/19 Tue 8/27/19 0 Tue 8/27/19 0 2.1.1 . [ Level 3 Task ] Tue 8/27/19 2.1.1.1 .. [ Level 4 Task ] Tue 8/27/19 Tue 8/27/19 1 0% 0

# [1] Today's Date:

Use the formula =TODAY() to make the red line in the gantt chart display the current day, or enter the date manually.

### [2] Work Breakdown Structure:

Level 1: 1, 2, 3, ...

Level 2: 1.1, 1.2, 1.3,

Level 3: 1.1.1, 1.1.2,

The WBS uses a formula to control the numbering, but the formulas are different for different levels.

# [3] Task:

Enter the name of each task and sub-task. Use spaces to indent sub-tasks.

# [4] Task Lead

Enter the name of the Task Lead in this column.

#### [5] Task Start Date:

You can manually enter the Start Date for each task or use a formula to create a dependency on a Predecessor. For example, you could enter =enddate+1 to set the Start date to the next calendar day, or =WORKDAY(enddate,1) to set the Start date to the next work day (excluding weekends), where enddate is the cell reference for the End date of the Predecessor task.

# [6] End Date:

Calculated based on the Start Date and the duration of the task.

# [7] Duration:

The duration is the number of calendar days for the given task.

# [8] Percent Complete:

Update the status of this task by entering the percent complete (between 0% and 100%).

# [9] Work Days:

Work Days exclude Saturday and Sunday. The Pro version allows you to use this column as an input.

# [10] Calendar Days Complete:

This column is calculated by multiplying the Duration by the %Complete and rounding down to the nearest integer.

Note: This column is required, but may be hidden prior to printing.

# [11] Calendar Days Remaining:

This column is calculated by subtracting the Days Complete from the Duration.

Note: This column is required, but may be hidden prior to printing.