

Available wo	rking hours	in the spr	int	Days in spri	nt: 4.5
	M	Tu	W	Th	F
	9-Apr	25-Dec	26-Dec	27-Dec	28-Dec
Developers					
Rebecca B	2	2		2	2 2
Drarelle B	2	2		2	2 2
				Tot	tal sprint hours: Total per day:

		Story Points				M	Tu	W	Th	F
					Responsible	9-Apr	25-Dec	26-Dec	27-Dec	28-Dec
					Rebecca B	4	4	4	4	4
						3	3	3	3	3
Task	Description	Acceptance Criteria	Туре	Story						
			1911	Point			_	_	_	_
				۰		3	3	3	3	3
Carmen Sandiego Epic	As a developer I want to be able	When I use this tool I can use				3	3	3	3	3
Gitlab Licensing			Requirement	2		3	3	3	3	3
Branching & Forking Available			Requirement	2		3	3	3	3	3
Table querying feature			Requirement	8		3	3	3	3	3
Crude API			Requirement	8		3	3	3	3	3
Documentation			Requirement			3	3	3	3	3
Marketshare Analysis			Requirement							
Data Sourcing			Requirement		Drarelle B	5	5	5	5	5
ETL Data			Requirement			3	3	3	3	3
Testing			Requirement			3	3	3	3	3
MVP Release	As a, I want to, so that	at When I do this:, this hap	oer Requirement	5		3	3	3	3	3
Mvp Feedback Release			Overhead			3	3	3	3	3
<task></task>						3	3	3	3	3
<task></task>						3	3	3	3	3
<task></task>						3	3	3	3	3
<task></task>						3	3	3	3	3
<task></task>							_	_	_	
<task></task>					Developer name	3	3	3	3	3
<task></task>						3	3	3	3	3
						3	3	3	3	3
<user story="" title=""></user>	As a, I want to, so that	at When I do this:, this hap	oer Requirement	3		3	3	3	3	3
<task></task>						3	3	3	3	3
<task></task>						3	3	3	3	3
<task></task>						3	3	3	3	3
<task></task>						3	3	3	3	3
<task></task>						3	3	3	3	3
<task></task>							_	_	_	
<task></task>					Developer name	2	2	2	2	2
<task></task>						3	3	3	3	3
				_		3	3	3	3	3
<user story="" title=""></user>	As a, I want to, so that	at When I do this:, this hap	oer Requirement	2		3	3	3	3	3
<task></task>						3	3	3	3	3
<task></task>						3	3	3	3	3
<task></task>						3	3	3	3	3
<task></task>						3	3	3	3	3
<task></task>						3	3	3	3	3
<task></task>						4	4	_		
<task></task>					Developer name	1	1	1	1	1
<task></task>						3	3	3	3	3
dilaan atam, titi -	As a love of the	41.4/lean Lala 4leia : 41-1-1	Dame'r C	_		3	3	3	3	3
<user story="" title=""></user>	As a, I want to, so that	t When I do this:, this happ	per Requirement	1		3	3	3	3	3
<task></task>						3	3	3	3	3
<task></task>						3	3	3	3	3
<task></task>						3	3	3	3	3
<task></task>						3	3	3	3	3
						S	3	3	3	3
<task></task>						400	100	100	100	100
<task></task>						108	108	108	108	108
<task></task>						20	15	10	5	0
					-	27	27	27	27	27
					Day:	1	2	3	4	5



# Ohio R ailroad Risk Analysis Release Burndown

### 4/9/2023 Project start

- 1 Sprint length (days)
- 1 Release 1 sprints (#)
- 6 Release 1 release sprint length (days)

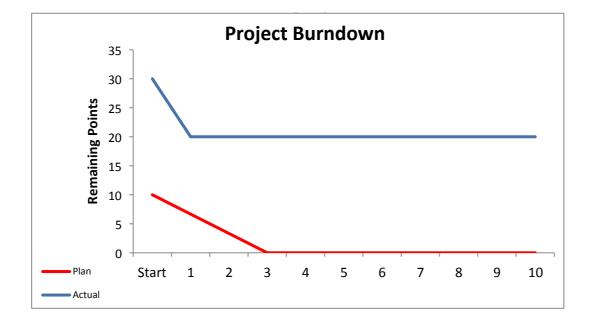
#### 4/16/2023 Release 1 date

- 2 Release 2 sprints (#)
- 4 Release 2 release sprint length (days)

### 4/22/2023 Release 2 date

- 1 Release 3 sprints (#)
- O Release 3 release sprint length (days)

### 4/23/2023 Release 3 date



Empirical F	PERT Calcula	ations			P Scope	ML Scope	O Scope
	Actual	Sprints	Actual	Plan	Remain	Remain	Remain
Sprint	Velocity	Remain	Burn	Burn	10	10	10
Start	10	3_	30	10	30	30	30
1	10	2	20	7	20	20	20
2		1	20	3	10	10	10
3		0	20	0	0	0	0
4		-1	20	#DIV/0!	-10	-10	-10
5		-2	20	#DIV/0!	-20	-20	-20
6		-3	20	#DIV/0!	-30	0	-30
7		-4	20	#DIV/0!	-40	0	-40
8		-5	20	#DIV/0!	-50	0	-50
9		-6	20	#DIV/0!	-60	0	-60
10		-7	20	#DIV/0!	-70	0	-70

Release Release

Running Sprint

# <Product Name> Product Backlog

ID	Title	Description	Acceptance Criteria	Туре	Size	Total	Completed Dates	Goals
	0002 Carmen Sandiego Epic	As a developer I want to be	able to suppor thiWhen I use this tool I can use the open-soul	c Requirement		8	8	
	0003 Gitlab Licensing			Requirement		2	10	
	0004 Branching & Forking Available			Requirement		2	12	
	0005 Table querying feature			Requirement		2	14	
	0001 Crude API			Requirement		8	22	
	0006 Documentation			Requirement		1	23	
	0007 Marketshare Analysis			Requirement		3	26	
	0008 Data Sourcing			Requirement		3	29	
	0009 ETL Data			Requirement		3	32	
	0010 Testing			Requirement		0	32	
	0011 MVP Release						32 #######	# Release 1: <goal></goal>
	0013 <pbi title=""></pbi>						32	
	0015 <pbi title=""></pbi>						32	
	0014 <pbi title=""></pbi>						32	
	0016 <pbi title=""></pbi>						32	
	0020 <pbi title=""></pbi>						32 #######	# Release 2 <goal></goal>
	0019 <pbi title=""></pbi>						32	
	0017 <pbi title=""></pbi>				2	21	53	
	0018 <pbi title=""></pbi>				3	34	87 ######	# Release 3 <goal></goal>
	0022 <pbi title=""></pbi>				3	34 1	.21	
	0024 <pbi title=""></pbi>				2	21 1	.42	
	0025 <pbi title=""></pbi>				3	34 1	.76	
	0026 <pbi title=""></pbi>					13 1	.89	
	0027 <pbi title=""></pbi>				į	55 2	244	
	0028 <pbi title=""></pbi>				8	89 3	333	
	0029 <pbi title=""></pbi>				į	55 3	388	
	0030 <pbi title=""></pbi>				3	34 4	122	
	0031 <pbi title=""></pbi>				į	55 4	177	
	0032 <pbi title=""></pbi>						198	
	0034 <pbi title=""></pbi>				:	13 5	511	
	0035 <pbi title=""></pbi>				į	55 5	666	
	0036 <pbi title=""></pbi>				14	44 7	'10	



#### Overview

This workbook provides multiple template options for managing both product backlogs and sprint backlogs. Select the templates you prefer--select one product backlog template (option 1, 2 or 3) and one sprint backlog template (1 week or 2 week) -- and then delete the others.

Below are instructions on how to use each template, including which fields are editable, which are not, and issues to be aware of as you make modifications.

#### **Product Backlog Instructions**

Note: Each of the three product backlog templates use conditional formatting rather than visual basic (VBA) programming to avoid the use of macros. Macros can be problematic for some users in certain security environments.

The product backlog template options provide the data and calculations to not only generate a project/release burndown chart, but also to provide empirical "PERT" extrapolations for release delivery dates based on a scrum team's velocity.

The three template options are identical, with the following differences (provided for individual preferences):

**Product Backlog - option 1**: This option highlights all rows within the ranges calculated in columns K, L and M.

Product Backlog - option 2: This option highlights only the last row of the ranges calculated in columns K, L and M.

Product Backlog - option 3: This option underlines only the last row of the ranges calculated in columns K, L and M.

Extrapolation data is calculated in the range F2:M15, and assumes a project with 10 sprints. This can be modified, but remember that the burndown chart's data range must be manually updated to match any changes. "P" stands for "pessimistic" (i.e. lowest velocity), "ML" stands for "most likely" (i.e. average velocity"), and "O" stands for "optimistic" (i.e. highest velocity).

Be aware that many cells contain values and/or formulas required to calculate other cells and/or the burndown chart. Comments are provided in each cell (or the first cell in a range) that requires manual updating by the user. Avoid changing values in any cells that do not have a red flag in the upper right corner, indicating there is a comment.

#### **Sprint Backlog Instructions**

The sprint backlog template 1- and 2-week options provide the data and calculations to generate a sprint burndown chart for both story points and task hours. For instructions, see https://platinumedge.com/blog/anatomy-sprint-backlog.

The two template options are identical, except for sprint length. Burndown chart data is generated based on data in rows 81-84. Rows can be deleted or added to accommodate more or fewer user stories and/or tasks in each user story, however be aware that formulas may have to be updated in these rows, as well as in each individual user story row.

Be aware that many cells contain values and/or formulas required to calculate other cells and/or the burndown chart. Avoid changing values in any cells that contain formulas.

You may also notice the shape of the story point line is a little different between sprint length versions. The 1-week version is a normal stairstep shape you would expect. The 2-week version has a slight-but-noticeable slant instead of a straight vertical drop. This is due to Excel logic used to hide the weekend days where no development work would be done. It's a minor visual difference that should not negatively impact the usefulness of the progress visibility of your sprint.



# <Product Name> Release Projections

### ####### Project start

- 7 Sprint length (days)
- 3 Release 1 sprints (#)
- 7 Release 1 release sprint length (days)

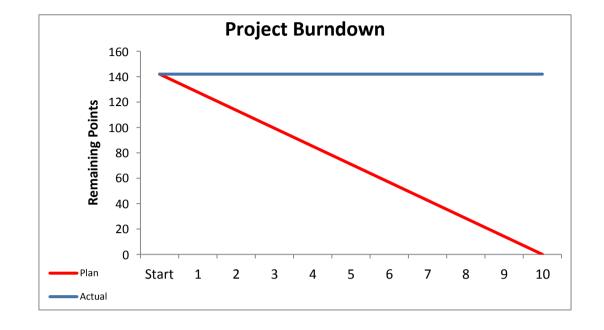
# ####### Release 1 date

- 2 Release 2 sprints (#)
- 0 Release 2 release sprint length (days)

#### 12/8/2016 Release 2 date

- 3 Release 3 sprints (#)
- O Release 3 release sprint length (days)

#### ####### Release 3 date



Empirical F	PERT Calcul	ations		P Scope	ML Scope	O Scope		
	Actual	Sprints	Target	Plan	Remain	Remain	Remain	
Sprint	Velocity	Remain	Burn	Burn	10	10	10	
Start	10	10_	142	142	100	100	100	
1		9	142	128	90	90	90	
2		8	142	114	80	80	80	
3		7	142	99	70	70	70	
4		6	142	85	60	60	60	
5		5	142	71	50	50	50	
6		4	142	57	40	40	40	
7		3	142	43	30	30	30	
8		2	142	28	20	20	20	
9		1	142	14	10	10	10	
10		0	142	0	0	0	0	

Release Release

Running Sprint

<product name=""></product>	Product	<b>Backlog</b>
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OCC   Fill It   OCC   Fill It   OCC   OC	ID	Title	Description	Acceptance Criteria	Type Size	Total	Complete	c Dates G	Goals
0004 < PB title>	(	0002 <pbi title=""></pbi>	As a, I want, so that	When I do this:, this happens:	Requirement	2	2		
0005 < PBI title>   3   9	(	0003 <pbi title=""></pbi>				1	3		
0001 < PB title>	(	0004 <pbi title=""></pbi>				3	6		
0006 <pb title="">       3       17         0007 <pb title="">       2       19         0008 <pb title="">       5       32         0010 <pb title="">       3       35         0011 <pb title="">       3       38       ######## Release 1: <goal>         0013 <pb title="">       5       43         0015 <pb title="">       5       61         0015 <pb title="">       5       61         0010 <pb title="">       13       74       ###########Release 2: <goal>         0010 <pb title="">       13       87       ############ Release 2: <goal>         0010 <pb title="">       13       87       ########## Release 3: <goal>         0012 <pb title="">       34       12       ################## Release 3: <goal>         0012 <pb title="">       34       12       ####################################</pb></goal></pb></goal></pb></goal></pb></goal></pb></pb></pb></pb></goal></pb></pb></pb></pb></pb>	(	0005 <pbi title=""></pbi>				3	9		
0007 <pbi title=""></pbi>	(	0001 <pbi title=""></pbi>				5	14		
0008 < PBI title>	(	0006 <pbi title=""></pbi>				3	17		
0009 <pb title=""  =""></pb>	(	0007 <pbi title=""></pbi>				2			
0010 < PB title>   3   35   188	(	0008 <pbi title=""></pbi>				8	27		
0011 < PBi title>	(	0009 <pbi title=""></pbi>				5	32		
0013 < PBi title>       5       43         0015 < PBi title>       5       48         0014 < PBI title>       8       56         0016 < PBI title>       5       61         0020 < PBI title>       13       74       ######## Release 2: <goal>         0019 &lt; PBI title&gt;       13       87       Release 2: <goal>         0017 &lt; PBI title&gt;       34       142       ########       Release 2: <goal>         0018 &lt; PBI title&gt;       34       176</goal></goal></goal>	(	0010 <pbi title=""></pbi>				3	35		
0015 < PBI title>       5       48         0014 < PBI title>       8       55         0016 < PBI title>       13       74       ####### Release 2: <goal>         0019 &lt; PBI title&gt;       13       87         0017 &lt; PBI title&gt;       13       87         0018 &lt; PBI title&gt;       21       108         0022 &lt; PBI title&gt;       34       142       ######## Release 3: <goal>         0024 &lt; PBI title&gt;       34       176         0025 &lt; PBI title&gt;       21       197         0026 &lt; PBI title&gt;       34       231         0028 &lt; PBI title&gt;       13       244         0029 &lt; PBI title&gt;       55       299         0028 &lt; PBI title&gt;       34       477         0031 &lt; PBI title&gt;       34       477         0032 &lt; PBI title&gt;       34       477         0031 &lt; PBI title&gt;       35       32         0032 &lt; PBI title&gt;       21       553         0034 &lt; PBI title&gt;       13       566         0035 &lt; PBI title&gt;       55       621         0036 &lt; PBI title&gt;       55       621</goal></goal>	(	0011 <pbi title=""></pbi>				3	38	####### R	Release 1: <goal></goal>
0014 < PBI title>       8       56         0016 < PBI title>       5       61         0020 < PBI title>       13       74       ######## Release 2: <goal>         0019 &lt; PBI title&gt;       13       87         0017 &lt; PBI title&gt;       21       108         0018 &lt; PBI title&gt;       34       142       ######## Release 3: <goal>         0024 &lt; PBI title&gt;       34       176         0025 &lt; PBI title&gt;       34       231         0026 &lt; PBI title&gt;       13       244         0027 &lt; PBI title&gt;       13       244         0029 &lt; PBI title&gt;       89       388         0029 &lt; PBI title&gt;       55       443         0030 &lt; PBI title&gt;       34       477         0031 &lt; PBI title&gt;       21       553         0032 &lt; PBI title&gt;       21       553         0033 &lt; PBI title&gt;       13       566         0035 &lt; PBI title&gt;       13       566         0035 &lt; PBI title&gt;       144       765</goal></goal>	(	0013 <pbi title=""></pbi>				5	43		
0016 < PBI title>       5       61         0020 < PBI title>       13       74       ####### Release 2: <goal>         0019 &lt; PBI title&gt;       13       87         0017 &lt; PBI title&gt;       21       108       89         0018 &lt; PBI title&gt;       34       142       ######## Release 3: <goal>         0022 &lt; PBI title&gt;       34       176         0024 &lt; PBI title&gt;       34       231         0025 &lt; PBI title&gt;       34       231         0027 &lt; PBI title&gt;       34       244         0027 &lt; PBI title&gt;       55       299         0028 &lt; PBI title&gt;       89       388         0029 &lt; PBI title&gt;       55       443         0030 &lt; PBI title&gt;       55       532         0031 &lt; PBI title&gt;       21       553         0032 &lt; PBI title&gt;       13       566         0033 &lt; PBI title&gt;       13       566         0035 &lt; PBI title&gt;       55       621         0036 &lt; PBI title&gt;       144       765</goal></goal>	(	0015 <pbi title=""></pbi>				5	48		
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0017 <pbi title=""> 0018 <pbi title=""> 0018 <pbi title=""> 0022 <pbi title=""> 0022 <pbi title=""> 0024 <pbi title=""> 0025 <pbi title=""> 0026 <pbi title=""> 0026 <pbi title=""> 0027 <pbi title=""> 0026 <pbi title=""> 0027 <pbi title=""> 0029 <pbi title=""> 0029 <pbi title=""> 0029 <pbi title=""> 0030 <pbi title=""> 0030 <pbi title=""> 0031 <pbi title=""> 0031 <pbi title=""> 0032 <pbi title=""> 0033 <pbi title=""> 0034 <pbi title=""> 0035 <pbi title=""> 0036 <pbi title=""> 0037 <pbi title=""> 0038 <pbi title=""> 0039 <pbi title=""> 0030 <pbi title=""> 0031 <pbi title=""> 0032 <pbi title=""> 0034 <pbi title=""> 0035 <pbi title=""> 0036 <pbi title=""> 130 <pbi title=""> 140 <pbi title=""> 150 <pbi title=""></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi>	(	0020 <pbi title=""></pbi>				13	74	####### R	Release 2: <goal></goal>
0018 < PBI title>       34       142       ####### Release 3: <goal>         0022 &lt; PBI title&gt;       34       176         0024 &lt; PBI title&gt;       21       197         0025 &lt; PBI title&gt;       34       231         0026 &lt; PBI title&gt;       13       244         0027 &lt; PBI title&gt;       89       388         0029 &lt; PBI title&gt;       55       443         0030 &lt; PBI title&gt;       34       477         0031 &lt; PBI title&gt;       21       553         0034 &lt; PBI title&gt;       21       553         0035 &lt; PBI title&gt;       55       621         0036 &lt; PBI title&gt;       144       765</goal>	(	0019 <pbi title=""></pbi>				13	87		
0022 <pbi title="">       34       176         0024 <pbi title="">       21       197         0025 <pbi title="">       34       231         0026 <pbi title="">       13       244         0027 <pbi title="">       55       299         0028 <pbi title="">       89       388         0029 <pbi title="">       34       477         0031 <pbi title="">       55       532         0032 <pbi title="">       21       553         0034 <pbi title="">       13       566         0035 <pbi title="">       55       621         0036 <pbi title="">       144       765</pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi>	(	0017 <pbi title=""></pbi>				21	108		
0024 <pbi title="">       21       197         0025 <pbi title="">       34       231         0026 <pbi title="">       13       244         0027 <pbi title="">       55       299         0028 <pbi title="">       89       388         0029 <pbi title="">       55       443         0030 <pbi title="">       34       477         0031 <pbi title="">       55       532         0032 <pbi title="">       21       553         0034 <pbi title="">       13       566         0035 <pbi title="">       55       621         0036 <pbi title="">       144       765</pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi>		0018 <pbi title=""></pbi>				34	142	######## R	Release 3: <goal></goal>
0025 < PBI title>       34       231         0026 < PBI title>       13       244         0027 < PBI title>       55       299         0028 < PBI title>       89       388         0029 < PBI title>       55       443         0030 < PBI title>       34       477         0031 < PBI title>       55       532         0032 < PBI title>       21       553         0034 < PBI title>       13       566         0035 < PBI title>       55       621         0036 < PBI title>       144       765	(	0022 <pbi title=""></pbi>				34	176		
0026 <pbi title="">       13       244         0027 <pbi title="">       55       299         0028 <pbi title="">       89       388         0029 <pbi title="">       55       443         0030 <pbi title="">       34       477         0031 <pbi title="">       55       532         0032 <pbi title="">       21       553         0035 <pbi title="">       13       566         0036 <pbi title="">       144       765</pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi>	(	0024 <pbi title=""></pbi>				21	197		
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0028 <pbi title="">       89       388         0029 <pbi title="">       55       443         0030 <pbi title="">       34       477         0031 <pbi title="">       55       532         0032 <pbi title="">       21       553         0034 <pbi title="">       13       566         0035 <pbi title="">       55       621         0036 <pbi title="">       144       765</pbi></pbi></pbi></pbi></pbi></pbi></pbi></pbi>	(	0026 <pbi title=""></pbi>				13			
0029 <pbi title="">       55       443         0030 <pbi title="">       34       477         0031 <pbi title="">       55       532         0032 <pbi title="">       21       553         0034 <pbi title="">       13       566         0035 <pbi title="">       55       621         0036 <pbi title="">       144       765</pbi></pbi></pbi></pbi></pbi></pbi></pbi>	(	0027 <pbi title=""></pbi>				55	299		
0030 <pbi title="">       34       477         0031 <pbi title="">       55       532         0032 <pbi title="">       21       553         0034 <pbi title="">       13       566         0035 <pbi title="">       55       621         0036 <pbi title="">       144       765</pbi></pbi></pbi></pbi></pbi></pbi>	(	0028 <pbi title=""></pbi>				89	388		
0031 <pbi title="">       55       532         0032 <pbi title="">       21       553         0034 <pbi title="">       13       566         0035 <pbi title="">       55       621         0036 <pbi title="">       144       765</pbi></pbi></pbi></pbi></pbi>	(	0029 <pbi title=""></pbi>				55	443		
0032 <pbi title="">       21       553         0034 <pbi title="">       13       566         0035 <pbi title="">       55       621         0036 <pbi title="">       144       765</pbi></pbi></pbi></pbi>	(	0030 <pbi title=""></pbi>				34	477		
0034 <pbi title="">       13       566         0035 <pbi title="">       55       621         0036 <pbi title="">       144       765</pbi></pbi></pbi>	(	0031 <pbi title=""></pbi>				55	532		
0035 <pbi title=""> 55 621 0036 <pbi title=""> 144 765</pbi></pbi>	(	0032 <pbi title=""></pbi>				21	553		
0036 <pbi title=""> 144 765</pbi>	(	0034 <pbi title=""></pbi>				13	566		
	(	0035 <pbi title=""></pbi>					621		
765		0036 <pbi title=""></pbi>				144	765		
							765		



# <Product Name> Release Projections

#### ####### Project start

- 7 Sprint length (days)
- 3 Release 1 sprints (#)
- 7 Release 1 release sprint length (days)

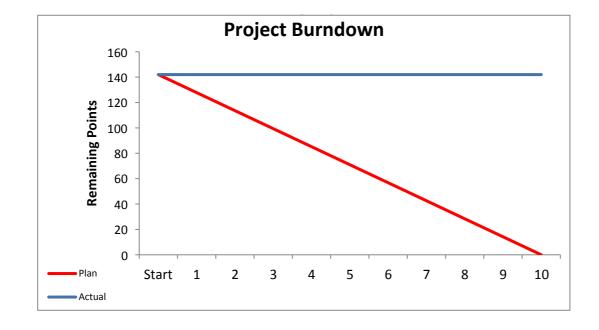
#### ####### Release 1 date

- 2 Release 2 sprints (#)
- 0 Release 2 release sprint length (days)

# ####### Release 2 date

- 3 Release 3 sprints (#)
- 0 Release 3 release sprint length (days)

#### ####### Release 3 date



Empirical	PERT Calcul	ations		P Scope	ML Scope	O Scope	
	Actual	Sprints	Target	Plan	Remain	Remain	Remain
Sprint	Velocity	Remain	Burn	Burn	10	10	10
Start	10	10	142	142	100	100	100
1		9	142	128	90	90	90
2		8	142	114	80	80	80
3		7	142	99	70	70	70
4		6	142	85	60	60	60
5		5	142	71	50	50	50
6		4	142	57	40	40	40
7		3	142	43	30	30	30
8		2	142	28	20	20	20
9		1	142	14	10	10	10
10		0	142	0	0	0	0

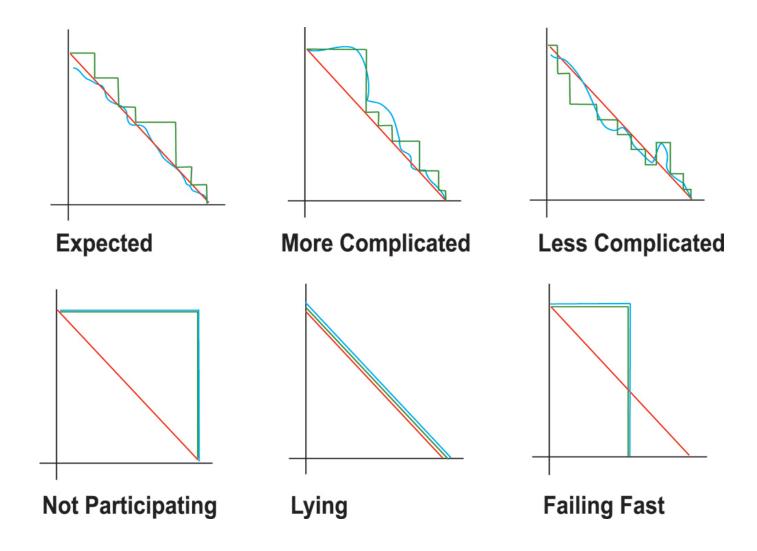
Release Release

Running Sprint

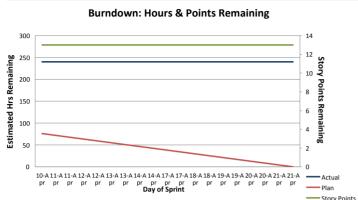
# <Product Name> Product Backlog

	Title	Description	Acceptance Criteria	Туре	Size	Total	Completed Dat	es Goals
0002	<pbi title=""></pbi>	As a, I want, so that	When I do this:, this happens:	Requirement		2	2	
0003	<pbi title=""></pbi>					1	3	
0004	<pbi title=""></pbi>					3	6	
0005	<pbi title=""></pbi>					3	9	
0001	<pbi title=""></pbi>					5	14	
0006	<pbi title=""></pbi>					3	17	
0007	<pbi title=""></pbi>					2	19	
0008	<pbi title=""></pbi>					8	27	
0009	<pbi title=""></pbi>					5	32	
0010	<pbi title=""></pbi>					3	35	
0011	<pbi title=""></pbi>					3	38 ###	##### Release 1: <goal></goal>
0013	<pbi title=""></pbi>					5	43	
0015	<pbi title=""></pbi>					5	48	
0014	<pbi title=""></pbi>					8	56	
0016	<pbi title=""></pbi>					5	61	
0020	<pbi title=""></pbi>				:	13	74 ###	##### Release 2: <goal></goal>
0019	<pbi title=""></pbi>				:	13	87	
0017	<pbi title=""></pbi>					21 1	08	
0018	<pbi title=""></pbi>					34 1	42 ###	##### Release 3: <goal></goal>
0022	<pbi title=""></pbi>				:	34 1	76	
0024	<pbi title=""></pbi>				:	21 1	97	
0025	<pbi title=""></pbi>				:	34 2	31	
0026	<pbi title=""></pbi>				:	13 2	44	
0027	<pbi title=""></pbi>				!	55 2	99	
0028	<pbi title=""></pbi>				:	39 3	88	
0029	<pbi title=""></pbi>				!	55 4	43	
0030	<pbi title=""></pbi>				:	34 4	77	
0031	<pbi title=""></pbi>				!	55 5	32	
0032	<pbi title=""></pbi>					21 5	53	
0034	<pbi title=""></pbi>				:	13 5	66	
0035	<pb title=""></pb>				!	55 6	21	
0036	<pb title=""></pb>				14	14 7	65	









Available working hours in the sprint Days in sprint: 10												
	M	Tu	w	Th	F	M	Tu	W	Th	F	Total	
	10-Apr	11-Apr	12-Apr	13-Apr	14-Apr	17-Apr	18-Apr	19-Apr	20-Apr	21-Apr		
Developers												
Drarelle B	2	2	2	2	2	2	2	2	2	2	38	
Rebecca B	2	2	2	2	2	2	2	2	2	2	38	
			Total sprint hours:							orint hours:	76	
				т	otal ner day				To	tal nor day:	8	

10-A 11-A 11-A 12-A 12-A 1 pr pr pr pr pr	pr pr pr	A 14-A 17-A 17-A 18-A 18 pr pr pr pr pr p Day of Sprint	8-A 19-A 1 pr pr	19-A 20-A 20-A 21-A pr pr pr pr	pr — Plan			Responsible	M 10-Apr	Tu 11-Apr	W 12-Apr	Th 13-Apr	F 14-Apr	<b>M</b> 17-Apr	Tu 18-Apr	W 19-Apr	Th 20-Apr	F 21-Apr	Done (Y)	
					Story	Points		Drarelle B	2	2	2	2	2	2	2	2	2	2		
									6	6	6	6	6	6	6	6	6	6		
Task						Туре	Story Points		6	6	6	6	6	6	6	6	6	6		Accepted (Y/N)
<user story="" title=""></user>	As a	_, I want to, s	o that W	When I do this: _	, this happen	Requiremen	t 8		6	6	6	6	6	6	6	6	6	6		
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<task></task>								Developer name	5	5	5	5	5	5	5	5	5	5		
<task></task>									6	6	6	6	6	6	6	6	6	6		
									6	6	6	6	6	6	6	6	6	6		
<user story="" title=""></user>	As a	, I want to, s	o that W	When I do this: _	, this happen	Requiremen	t 5		6	6	6	6	6	6	6	6	6	6		
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<task></task>																				
<task></task>								Developer name	3	3	3	3	3	3	3	3	3	3		
<task></task>									6	6	6	6	6	6	6	6	6	6		
									6	6	6	6	6	6	6	6	6	6		
<user story="" title=""></user>	As a	, I want to, s	o that W	When I do this: _	, this happen	Requiremen	t 3		6	6	6	6	6	6	6	6	6	6		
<task></task>									6	6	6	6	6	6	6	6	6	6		
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<task></task>								Developer name	2	2	2	2	2	2	2	2	2	2		
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									6	6	6	6	6	6	6	6	6	6		
<user story="" title=""></user>	As a	, I want to, s	o that W	When I do this: _	, this happen	Requiremen	t 2		6	6	6	6	6	6	6	6	6	6		
<task></task>									6	6	6	6	6	6	6	6	6	6		
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<task></task>									6	6	6	6	6	6	6	6	6	6		
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<task></task>								Developer name	1	1	1	1	6	1	1	1	6	6		
<task></task>									6	6	6	6	6	6	6	6	6	6		
< loop otom, title>	Ac -	Lwont to	o that	Nhon I do 45to	this been	Bogu!	t 1		6		6	6	6	6	6	6	6	6		
<user story="" title=""></user>	As a	, I want to, s	o that W	When I do this: _	, uns nappen	Requiremen	1		6	6	6	6	6	6	6	6	6	6		
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-tuoiv									13	13	13	13	13	13	13	13	13	13		
								Day:	13	2	3	4	5	6	7	8	9	10		
								Day:			3	4				0	, ,	10		