PRODUCT BACKLOG

ID	STORY / FEATURE / REQUEST	CATEGORY	TYPE	Relative Benefit	Relative Penalty	Total Value	Value %	Estimate	Cost %	*** Priority
1	As the package set required to study for the LPIC-1 certification exams, I require a base GNU/Linux system upon which to be installed.	LFS	Infrastructure	9	1	10	9.1	9	12.5	0.73
2	As an LPIC-1 certificate hopeful, I need packages to aid in mastering Exam 101, Topic 101: System Architecture	LPIC	Feature	9	1	10	9.1	5	6.9	1.31
3	As an LPIC-1 certificate hopeful, I need packages to aid in mastering Exam 101, Topic 102: Linux Installation and Package Management	LPIC	Feature	9	1	10	9.1	9	12.5	0.73
4	As an LPIC-1 certificate hopeful, I need packages to aid in mastering Exam 101, Topic 103: GNU and Unix Commands	LPIC	Feature	9	1	10	9.1	5	6.9	1.31
5	As an LPIC-1 certificate hopeful, I need packages to aid in mastering Exam 101, Topic 104: Devices, Linux Filesystems, Filesystem Hierarchy Standard	LPIC	Feature	9	1	10	9.1	6	8.3	1.09
6	As an LPIC-1 certificate hopeful, I need packages to aid in mastering Exam 102, Topic 105: Shells, Scripting and Data Management	LPIC	Feature	9	1	10	9.1	7	9.7	0.94
7	As an LPIC-1 certificate hopeful, I need packages to aid in mastering Exam 102, Topic 106: User Interfaces and Desktops	LPIC	Feature	9	1	10	9.1	9	12.5	0.73
8	As an LPIC-1 certificate hopeful, I need packages to aid in mastering Exam 102, Topic 107: Administrative Tasks	LPIC	Feature	9	1	10	9.1	6	8.3	1.09
9	As an LPIC-1 certificate hopeful, I need packages to aid in mastering Exam 102, Topic 108: Essential System Services	LPIC	Feature	9	1	10	9.1	5	6.9	1.31
10	As an LPIC-1 certificate hopeful, I need packages to aid in mastering Exam 102, Topic 109: Networking Fundamentals	LPIC	Feature	9	1	10	9.1	6	8.3	1.09
11	As an LPIC-1 certificate hopeful, I need packages to aid in mastering Exam 102, Topic 110: Security	LPIC	Feature	9	1	10	9.1	5	6.9	1.31
	TOTALS			**99**	**11**	**110**	**100**	**72**	**100**	

IMPEDIMENT	RAISED ON	RAISED BY	STATUS	NOTES

SPRINT 1

SPRINT 2

SPRINT 3

GUIDELINES:
What should we as a team start doing?
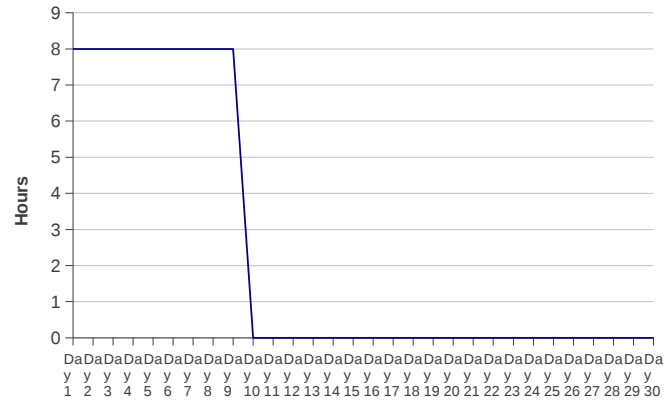
What should we as a team stop doing?

What should we as a team keep doing?

Did we achieve the sprint goal?

SPRINT 1

GOAL

Linux From Scratch was chosen as the base system upon which all LPIC-1 package requirements for certification preparation will be installed. Before the LFS book and Automated Linux From Scratch forks are updated to include the LPIC-1 packages, the initial system shall be built and validated against the forked LFS and ALFS code.

SPRINT BURNDOWN CHART

ITEM DESCRIPTION	WHO?	Hours of Effort Remaining --->	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Day 8	Day 9	Day 10	Day 11	Day 12	Day 13	Day 14	Day 15	Day 16	Day 17	Day 18	Day 19	Day 20	Day 21	Day 22	Day 23	Day 24	Day 25	Day 26	Day 27	Day 28	Day 29	Day 30
			8	8	8	8	8	8	8	8	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		81																														
As the package set required to study for the LPIC-1 certification exams, I require a base GNU/Linux system upon which to be installed.																																
Review LFS book and associated documentation.	CB	9	8																													
Prepare new partition and build environment.	CB	9		8																												
Fetch packages and patches, review documentation.	CB	9			8																											
Execute final preparations.	CB	9				8																										
Construct the temporary system.	CB	9					8																									
Install the basic system software.	CB	9						8																								
Set up the system bootscripts.	CB	9							8																							
Make the LFS system bootable.	CB	9								8																						
Validate and finalize the LFS system.	CB	9									8																					