*** Priority is calculated using Wiegers Relative Weighting Approach Benefit / Penalty Scale 1 (low) - 9 (high)

PRODUCT BACKLOG

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

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.



		-																						
TEM DESCRIPTION	WHO?	Hours of Effort Remaining>		8		8 8	3 8				0 0	0	0	0	0	0	0	0 (0 (0	0	0
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.		<u> </u>																						
Review LFS book and associated documentation.	СВ	8	8																					
Prepare new partition and build environment.	СВ	8		8																				
etch packages and patches, review documentation.	СВ	8		8	:																			
Execute final preparations.	СВ	8			8	1																		
Construct the temporary system.	СВ	8				8																		
nstall the basic system software.	СВ	8					8																	
Set up the system bootscripts.	СВ	8						8																
Make the LFS system bootable.	СВ	8							8															
Validate and finalize the LFS system.	СВ	8								8														