

Product backlog item

Bus. value	--	MoSCoW	Could
Prepare	--	○○○○○○○○○○	
Execute	--	○○○○○○○○○○	
Validate	--	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	

Product backlog item

Bus. value	150	MoSCoW	Could
Prepare	2	○○○○○○○○○○	
Execute	1	○○○○○○○○○○	
Validate	1	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	

Product backlog item

Bus. value	110	MoSCoW	Could
Prepare	1	○○○○○○○○○○	
Execute	3	○○○○○○○○○○	
Validate	2	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	

Product backlog item

Bus. value	30	MoSCoW	Could
Prepare	1	○○○○○○○○○○	
Execute	1	○○○○○○○○○○	
Validate	2	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	

Product backlog item

Bus. value	20	MoSCoW	Could
Prepare	2	○○○○○○○○○○	
Execute	4	○○○○○○○○○○	
Validate	1	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	



Product Backlog Item



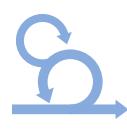
Product Backlog Item



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Product backlog item

Bus. value	50	MoSCoW	Must
Prepare	2	○○○○○○○○○○	
Execute	5	○○○○○○○○○○	
Validate	3	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	

Product backlog item

Bus. value	30	MoSCoW	Must
Prepare	2	○○○○○○○○○○	
Execute	2	○○○○○○○○○○	
Validate	1	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	

Product backlog item

Bus. value	30	MoSCoW	Must
Prepare	2	○○○○○○○○○○	
Execute	4	○○○○○○○○○○	
Validate	1	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	

Product backlog item

Bus. value	20	MoSCoW	Must
Prepare	1	○○○○○○○○○○	
Execute	1	○○○○○○○○○○	
Validate	1	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	

Product backlog item

Bus. value	10	MoSCoW	Must
Prepare	1	○○○○○○○○○○	
Execute	2	○○○○○○○○○○	
Validate	1	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	



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Product backlog item

Bus. value	90	MoSCoW	Must
Prepare	1	○○○○○○○○○○	
Execute	2	○○○○○○○○○○	
Validate	2	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	

Product backlog item

Bus. value	90	MoSCoW	Must
Prepare	1	○○○○○○○○○○	
Execute	2	○○○○○○○○○○	
Validate	1	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	

Product backlog item

Bus. value	80	MoSCoW	Must
Prepare	2	○○○○○○○○○○	
Execute	2	○○○○○○○○○○	
Validate	1	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	

Product backlog item

Bus. value	80	MoSCoW	Must
Prepare	2	○○○○○○○○○○	
Execute	4	○○○○○○○○○○	
Validate	2	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	

Product backlog item

Bus. value	70	MoSCoW	Must
Prepare	3	○○○○○○○○○○	
Execute	2	○○○○○○○○○○	
Validate	2	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	



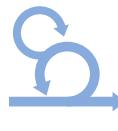
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Bus. value	130	MoSCoW	Must
Prepare	2	○○○○○○○○○○	
Execute	4	○○○○○○○○○○	
Validate	2	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	

Product backlog item

Bus. value	120	MoSCoW	Must
Prepare	1	○○○○○○○○○○	
Execute	2	○○○○○○○○○○	
Validate	3	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	

Product backlog item

Bus. value	120	MoSCoW	Must
Prepare	1	○○○○○○○○○○	
Execute	3	○○○○○○○○○○	
Validate	1	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	

Product backlog item

Bus. value	110	MoSCoW	Must
Prepare	3	○○○○○○○○○○	
Execute	5	○○○○○○○○○○	
Validate	2	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	

Product backlog item

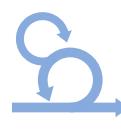
Bus. value	100	MoSCoW	Must
Prepare	2	○○○○○○○○○○	
Execute	2	○○○○○○○○○○	
Validate	1	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	



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Bus. value	250	MoSCoW	Must
Prepare	6	○○○○○○○○○○	
Execute	7	○○○○○○○○○○	
Validate	5	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	

Product backlog item

Bus. value	220	MoSCoW	Must
Prepare	5	○○○○○○○○○○	
Execute	4	○○○○○○○○○○○○	
Validate	6	○○○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	

Product backlog item

Bus. value	200	MoSCoW	Must
Prepare	3	○○○○○○○○○○	
Execute	7	○○○○○○○○○○○○	
Validate	3	○○○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	

Product backlog item

Bus. value	180	MoSCoW	Must
Prepare	1	○○○○○○○○○○	
Execute	3	○○○○○○○○○○○○	
Validate	5	○○○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	

Product backlog item

Bus. value	150	MoSCoW	Must
Prepare	3	○○○○○○○○○○	
Execute	4	○○○○○○○○○○○○	
Validate	2	○○○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	



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Product backlog item

Bus. value	80	MoSCoW	Should
Prepare	2	○○○○○○○○○○	
Execute	3	○○○○○○○○○○	
Validate	2	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	

Product backlog item

Bus. value	60	MoSCoW	Should
Prepare	1	○○○○○○○○○○	
Execute	1	○○○○○○○○○○	
Validate	3	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	

Product backlog item

Bus. value	50	MoSCoW	Should
Prepare	1	○○○○○○○○○○	
Execute	2	○○○○○○○○○○	
Validate	1	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	

Product backlog item

Bus. value	30	MoSCoW	Should
Prepare	0	○○○○○○○○○○	
Execute	1	○○○○○○○○○○	
Validate	1	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	

Product backlog item

Bus. value	20	MoSCoW	Should
Prepare	1	○○○○○○○○○○	
Execute	1	○○○○○○○○○○	
Validate	1	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	



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Bus. value	140	MoSCoW	Should
Prepare	1	○○○○○○○○○○	
Execute	1	○○○○○○○○○○	
Validate	2	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	

Product backlog item

Bus. value	110	MoSCoW	Should
Prepare	3	○○○○○○○○○○	
Execute	3	○○○○○○○○○○	
Validate	2	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	

Product backlog item

Bus. value	90	MoSCoW	Should
Prepare	2	○○○○○○○○○○	
Execute	1	○○○○○○○○○○	
Validate	1	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	

Product backlog item

Bus. value	200	MoSCoW	Should
Prepare	0	○○○○○○○○○○	
Execute	1	○○○○○○○○○○	
Validate	1	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	

Product backlog item

Bus. value	100	MoSCoW	Should
Prepare	1	○○○○○○○○○○	
Execute	3	○○○○○○○○○○	
Validate	2	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	

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Bus. value	15	MoSCoW	Won't
Prepare	1	○○○○○○○○○○	
Execute	1	○○○○○○○○○○	
Validate	2	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	

Product backlog item

Bus. value	20	MoSCoW	Won't
Prepare	0	○○○○○○○○○○	
Execute	1	○○○○○○○○○○	
Validate	1	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	

Product backlog item

Bus. value	30	MoSCoW	Won't
Prepare	1	○○○○○○○○○○	
Execute	2	○○○○○○○○○○	
Validate	2	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	

Product backlog item

Bus. value	140	MoSCoW	Won't
Prepare	3	○○○○○○○○○○	
Execute	6	○○○○○○○○○○	
Validate	2	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	

Product backlog item

Bus. value	200	MoSCoW	won't
Prepare	1	○○○○○○○○○○	
Execute	3	○○○○○○○○○○	
Validate	1	○○○○○○○○○○	
Planned			
Started		Lead time	
Done		Cycle time	



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