**Iteration Plan 1** 

Project: Hustle4work Team Names: hustler

**Team Number: 3** 

The point of the Iteration Plan is to have a goal set from the backlog. Iteration Plan and backlog are submitted prior to each iteration. Iteration provided by the client that further updates are required for a deliverable. Each iteration should have a working code demostration.

**Note:** These guiding questions are not meant to be exhaustive. Each team is responsible for the delivery of a workable solution.

1. What deliverables did the team plan to complete by the end of the iteration? Refer to your Project Plan submitted in Week 3 to determine continue and various issues arise. Did this Iteration include other work items such as setting up a development environment or bug fixes in the

Number	Description	Responsibility (Initials)	Project Plan adherence?
101	Discussion of project topic	R,S,A	On track
102	Define project scope	R,S,A	On track
103	Cleate project plan	R,S,A	On track
104	Learn about project's features	R,S,A	On track
105	Search similar applications and learn concept	R,S,A	On track
106	Decide Project name and features	R,S,A	On track
107	divided resposbilities	R,S,A	On track
108	give a name of Application	R,S,A	On track

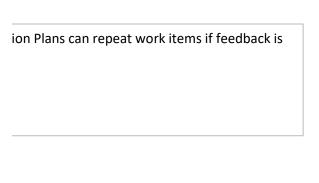
2. Did the team identify the architecture (hardware/software/platform/solution design) early? Was there a architecture owner assigned?

	List of architecture being used	Concerns (current and potential)	Owner Assigned (Initials)
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Microsoft word	For documentation	R,A,S
Microsoft excel	For documentation	R,A,S
Google	For additional information	R,A,S

3. Did your team visually track your progress by using tools such as Microsoft Project, SharePoint, Trello, etc.? Explain why you choose this too

Tracking Software Used	Why?	
Jira	Easy to use and have experienced on it	



which items should be completed. Please note that dates may change as the Iterations e Iteration backlog list?



## **Iteration 1 Backlog**

# Notes

Iteration 1, all numbers begin with 101 and continue upward. In Iteration 2, all numbers start with 201 and continue upward. In Iteration 3, all number Start number column from 101. Outside requirements such as Inception pieces or other requirements are numbered 1-100.

PD = Person Day and the number of hours they will spend on a task.

Only high-priority items are prioritized, assigned to iteration, and estimated.

Number	Description	PD est.	Ву		
	High Priority (light green)				
	Iteration 1				
101	Project features	2	S		
102	Learn similar application for more concept	1	R		
103	Application's platform	4	R,A,S		
104	Scope of project	1	Α		
105	Workload division	3	A,S,R		
106	Documentation	8	A,R,S		
107	Information collection	2	S,A,R		
	•••				
	Iteration 2				

Iteration 3

		1
Medium Priority (light blue)		Note: assig
		tasks are p
		assigned to
		estimated.
		•
Low Priority (pink)		
		•

rs begin with 301 and continue upward.

ned medium and low rioritized but not yet iteration, nor

### **Iteration 1: Release Plan Summary**

#### Note

The top row lists Number, Feature/Requirement, Inception, Iterations 1, 2, and 3, and Transition. The Number and Feature/Requirements colu task must match the backlog information. Once this information is inputted into your release summary chart your team will determine what it needed to complete each task.

Each group should expect to work 9 person-days (PD) per week. A reminder that 1 person day is equal to 4 person hours.

#### **Colour Coding**

Inception and Other Requirements (gray)	Iteration 1 (orange)	Iteration 2 (light Blue)	Iteration 3 (light yellow)		
Number	Feature / Requirement	Inception PD	Iteration #1 PD		
Number	reature / Requirement	Due:	Due:		
101	Project features	2			
102	Learn similar application for more concept	1			
103	Application's platform	4			
104	Scope of project	1			
105	Workload division	3			
106	Documentation	8			
107	Information collection	2			

Work Effort in Pe		84	0
Total Project Hours 84			

ımn information is provided in your backlog. The numbers and eration the tasks will be completed and how many hours are

# Transition (light green)

Iteration #2 PD	Iteration #3 PD	Transition PD
Due:	Due:	Due:
		_

		_
0	0	0