

## ASSIGNMENT: 1

Date: 30.09.2021

Create the project for any web application using agile methodology (SCRUM TEMPLATE)

[KIRAN KOLI]

Teacher name  
S GUPTA

**PROJECT NAME: Ayushman Bharat.**

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## Summary:

Ayushman Bharat Digital Mission. Under this, a unique digital health ID will be provided to the people, which will contain all the health records of the person.

## Releases:

The screenshot shows the Jira Software interface for the 'Ayushman Bharat' project. The left sidebar contains navigation options: AB board, Roadmap, Backlog, Active sprints, Reports, Issues, Components, Code, and Releases (selected). The main content area is titled 'Releases' and features a 'Create version' button. Below the title is a search bar and a filter dropdown set to 'Unreleased'. A table lists two releases:

Version	Status	Progress	Start date	Release date	Description
Ayushman Bharat 2021.1.2	UNRELEASED	<div></div>	Sep 27, 2021	Jan 27, 2022	
Ayushman Bharat 2021.1.1	UNRELEASED	<div></div>	Sep 27, 2021	Jan 27, 2022	Ayushman Bharat Digital Mission. Under this, a unique digital health ID will be provided to the people, which will contain all the health records of the person.

Fig .1 Releases

## Components:

The screenshot shows the Jira Software interface for the 'Ayushman Bharat' project. The left sidebar contains navigation options: AB board, Roadmap, Backlog, Active sprints, Reports, Issues, Components (selected), Code, and Releases. The main content area is titled 'Components' and features a 'Create component' button. Below the title is a search bar. A table lists two components:

Component	Description	Component lead	Default assignee	Issues
Front-End Web GUI	Make graphical user interface form user interface that allows users to interact with electronic devices through graphical icons		Project default	9 issues
Back-End Web	Responsible for creating and maintaining technology		Project default	10 issues

Fig 2.Components

## Backlogs:

The screenshot shows the Jira Software interface for the 'Ayushman Bharat' project. The left sidebar contains navigation options: Ayushman Bharat Software project, AB board Board, Roadmap, Backlog (selected), Active sprints, Reports, Issues, Components, Code, Releases, Project pages, Add shortcut, and Project settings. The main area displays the 'Backlog' for 'AB Sprint 1' (4 issues, 27/Sep/21 10:26 PM - 11/Oct/21 10:26 PM). The backlog items are:

- Create Home page (AB-2, 5 points)
- Security settings and hack prevents and Reporting—generating analytics and statistics (AB-3, 5 points)
- Test your app on as many different devices as possible. (AB-20, 5 points)
- while login if we click on the login link, and it navigates to the home page again (AB-22, 5 points)

Fig.3 Backlogs

## Active sprint and stories, subtask, Test, bug:

The screenshot shows the Jira Software interface for the 'Create Home page' issue (AB-2) in the 'Ayushman Bharat' project. The left sidebar is the same as in Fig.3. The main area displays the issue details:

- Description:** Accordions let users expand and collapse sections of content, help users navigate material quickly and allow the User to include large amounts of information in limited space.
- Subtasks:** AB-4 Make Login page, AB-5 Bento Menu, AB-6 Button (0% Done).
- Activity:** Show: All, Comments (selected), History, Work log. Newest first 47.
- Details:** Assignee: Unassigned, Reporter: kiran koli, Labels: None, Story Points: 5, Epic Link: Ayushman Bharat (AB), Components: Front-End Web GUI, Sprint: AB Sprint 1, Fix versions: Ayushman Bharat 2021.1.1, Priority: Medium.

Fig.4.Story 1: Create Home Page

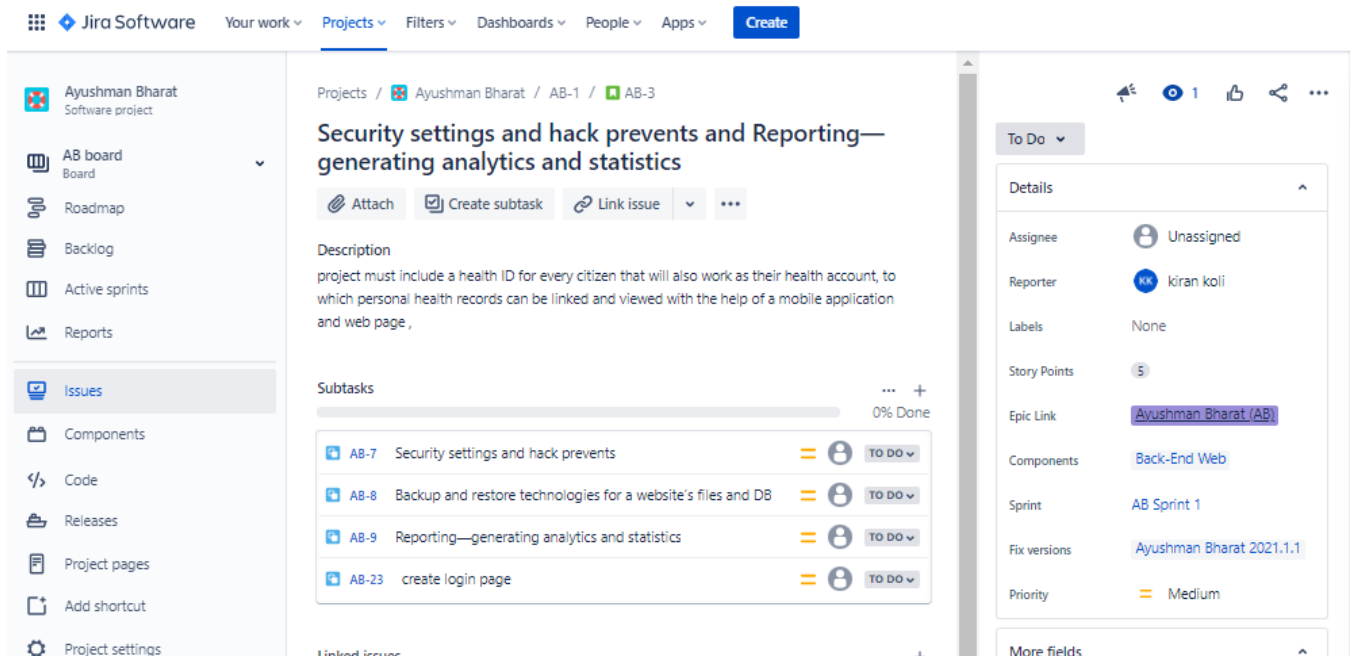


Fig 5.Story 2: Security settings and hack prevents and reporting, generating analytics and Statistics

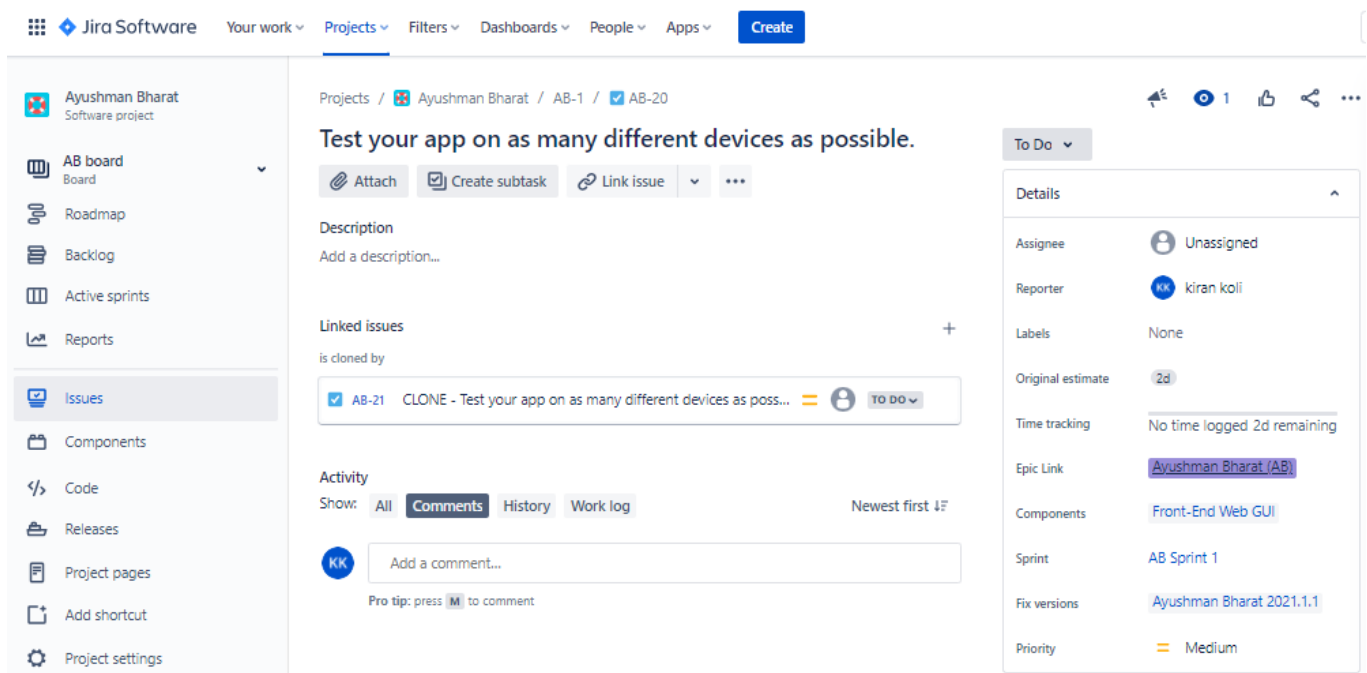


Fig 6 .TASK .Test your app on as many different devices as possible

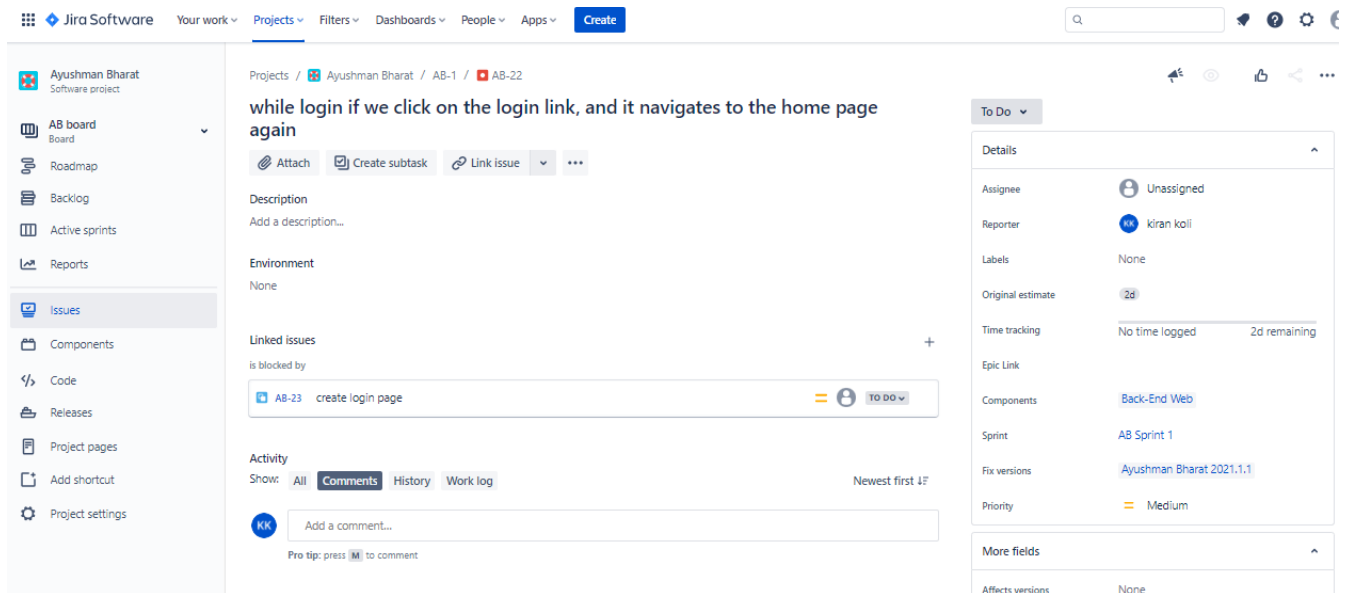


Fig 6.BUG

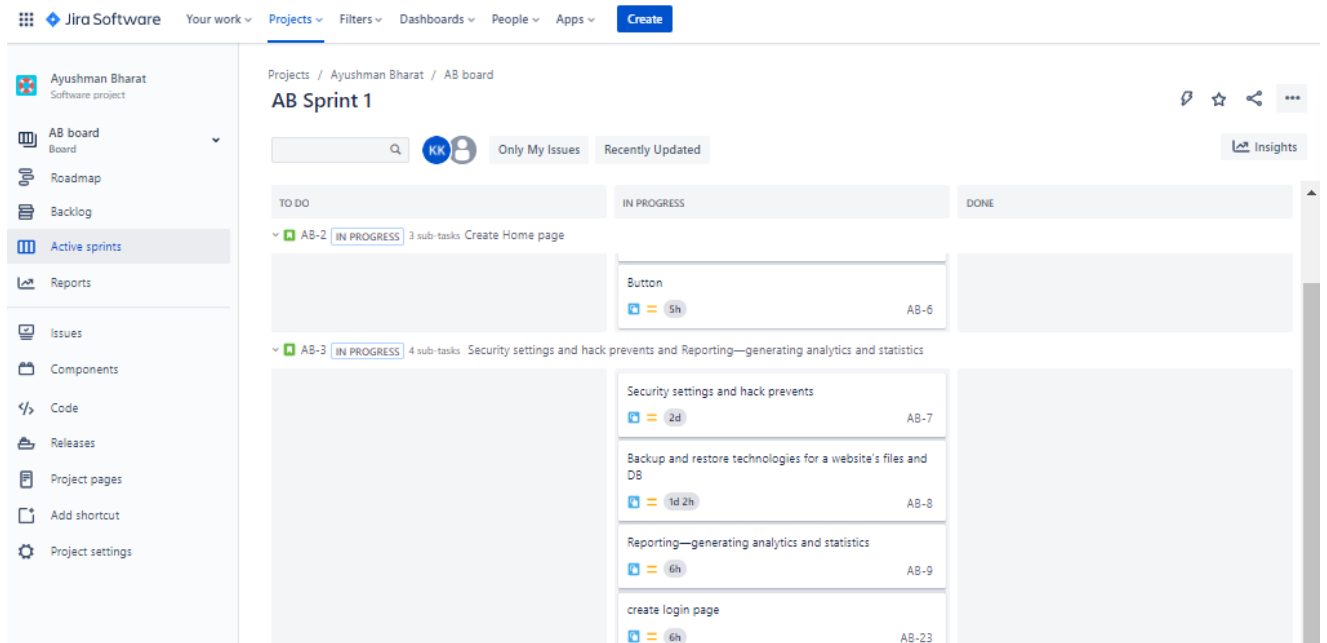


Fig .7.Active Sprint

## SPRINT 1 REPORTS:



Fig 8. Burndown Chart with respect to: Remaining Time Estimate

Date	Issue	Event Type	Event Detail	Inc.	Dec.	Sum	Inc.	Dec.	Remaining
27/Sep/21 10:28 PM	AB-2	Sprint start		-		-			
	AB-20			-		2d			
	AB-22			-		1d			
	AB-3			-		-			
	AB-4			-		3d			
	AB-5			-		3d			
	AB-6			-		1d			
	AB-7			-		3d			
	AB-8			-		2d			
	AB-9			-		1d			
						0			3w 3d
27/Sep/21 10:40 PM	AB-4	RTE change	Remaining Time Estimate changed from 3d to 2d	0	0	0	1d		3w 2d
27/Sep/21 10:41 PM	AB-5	RTE change	Remaining Time Estimate changed from 3d to 2d	0	0	0	1d		3w 1d
	AB-6	RTE change	Remaining Time Estimate changed from 1d to 5h	0	0	0	3h		3w 5h
27/Sep/21 10:43 PM	AB-7	RTE change	Remaining Time Estimate changed from 3d to 2d	0	0	0	1d		2w 4d 5h
	AB-8	RTE change	Remaining Time Estimate changed from 2d to 1d 2h	0	0	0	6h		2w 3d 7h
	AB-9	RTE change	Remaining Time Estimate changed from 1d to 6h	0	0	0	2h		2w 3d 5h
27/Sep/21 10:44 PM	AB-23	RTE change	Remaining Time Estimate changed from 1d to 6h	0	0	0	2h		2w 3d 3h
27/Sep/21 10:45 PM	AB-20	RTE change	Remaining Time Estimate changed from 2d to 1d 1h	0	0	0	7h		2w 2d 4h
	AB-22	RTE change	Remaining Time Estimate changed from 2d to 1d 1h	0	0	0	7h		2w 1d 5h
28/Sep/21 3:20 AM	AB-4	Work logged	1d logged. Remaining Time Estimate changed from 2d to 2d	1d	1d	0			2w 1d 5h
	AB-5	Work logged	1d logged. Remaining Time Estimate changed from 2d to 2d	1d	2d	0			2w 1d 5h
28/Sep/21 3:21 AM	AB-7	Work logged	1d logged. Remaining Time Estimate changed from 2d to 2d	1d	3d	0			2w 1d 5h
28/Sep/21 4:21 AM	AB-8	Work logged	7h logged. Remaining Time Estimate changed from 1d 2h to 1d 2h	7h	3d 7h	0			2w 1d 5h

	AB-9	<u>RTE</u> change	Remaining Time Estimate changed from 1d to 6h	0	0	2h	2w 3d 5h
27/Sep/21 10:44 PM	AB-23	<u>RTE</u> change	Remaining Time Estimate changed from 1d to 6h	0	0	2h	2w 3d 3h
27/Sep/21 10:45 PM	AB-20	<u>RTE</u> change	Remaining Time Estimate changed from 2d to 1d 1h	0	0	7h	2w 2d 4h
	AB-22	<u>RTE</u> change	Remaining Time Estimate changed from 2d to 1d 1h	0	0	7h	2w 1d 5h
28/Sep/21 3:20 AM	AB-4	Work logged	1d logged, Remaining Time Estimate changed from 2d to 2d	1d	1d	0	2w 1d 5h
	AB-5	Work logged	1d logged, Remaining Time Estimate changed from 2d to 2d	1d	2d	0	2w 1d 5h
28/Sep/21 3:21 AM	AB-7	Work logged	1d logged, Remaining Time Estimate changed from 2d to 2d	1d	3d	0	2w 1d 5h
28/Sep/21 4:21 AM	AB-8	Work logged	7h logged, Remaining Time Estimate changed from 1d 2h to 1d 2h	7h	3d 7h	0	2w 1d 5h
28/Sep/21 6:22 AM	AB-20	Work logged	5h logged, Remaining Time Estimate changed from 1d 1h to 1d 1h	5h	4d 4h	0	2w 1d 5h
	AB-22	Work logged	5h logged, Remaining Time Estimate changed from 1d 1h to 1d 1h	5h	1w 1h	0	2w 1d 5h
28/Sep/21 9:20 AM	AB-6	Work logged	2h logged, Remaining Time Estimate changed from 5h to 5h	2h	1w 3h	0	2w 1d 5h
28/Sep/21 9:21 AM	AB-9	Work logged	2h logged, Remaining Time Estimate changed from 6h to 6h	2h	1w 5h	0	2w 1d 5h
	AB-23	Work logged	2h logged, Remaining Time Estimate changed from 6h to 6h	2h	1w 7h	0	2w 1d 5h
28/Sep/21 11:21 AM	AB-7	<u>RTE</u> change	Remaining Time Estimate changed from 2d to 1d	0	1w 1d 3h	1d	1w 3d 3h
	AB-8	<u>RTE</u> change	Remaining Time Estimate changed from 1d 2h to 3h	0	1w 1d 3h	7h	1w 2d 4h
	AB-9	<u>RTE</u> change	Remaining Time Estimate changed from 6h to 4h	0	1w 1d 3h	2h	1w 2d 2h
28/Sep/21 11:22 AM	AB-23	<u>RTE</u> change	Remaining Time Estimate changed from 6h to 4h	0	1w 1d 3h	2h	1w 2d
	AB-20	<u>RTE</u> change	Remaining Time Estimate changed from 1d 1h to 4h	0	1w 1d 3h	5h	1w 1d 3h
	AB-22	<u>RTE</u> change	Remaining Time Estimate changed from 1d 1h to 4h	0	1w 1d 3h	5h	1w 6h
28/Sep/21 11:28 AM	AB-9	<u>RTE</u> change	Remaining Time Estimate changed from 4h to 3h	0	1w 1d 3h	1h	1w 5h
28/Sep/21 12:04 PM	AB-5	Work logged	2h logged, Remaining Time Estimate changed from 1d to 1d	2h	1w 1d 5h	0	1w 5h
28/Sep/21 12:06 PM	AB-7	Work logged	2h logged, Remaining Time Estimate changed from 1d to 1d	2h	1w 1d 7h	0	1w 5h
28/Sep/21 1:05 PM	AB-6	Work logged	1h logged, Remaining Time Estimate changed from 3h to 3h	1h	1w 2d	0	1w 5h
28/Sep/21 1:06 PM	AB-8	Work logged	1h logged, Remaining Time Estimate changed from 3h to 3h	1h	1w 2d 1h	0	1w 5h
28/Sep/21 1:07 PM	AB-9	Work logged	1h logged, Remaining Time Estimate changed from 3h to 3h	1h	1w 2d 2h	0	1w 5h
	AB-23	Work logged	1h logged, Remaining Time Estimate changed from 4h to 4h	1h	1w 2d 3h	0	1w 5h
28/Sep/21 1:08 PM	AB-20	Work logged	1h logged, Remaining Time Estimate changed from 4h to 4h	1h	1w 2d 4h	0	1w 5h
	AB-22	Work logged	1h logged, Remaining Time Estimate changed from 4h to 4h	1h	1w 2d 5h	0	1w 5h
28/Sep/21 2:04 PM	AB-4	<u>RTE</u> change	Remaining Time Estimate changed from 1d to 5h	0	1w 2d 5h	3h	1w 2h
	AB-5	<u>RTE</u> change	Remaining Time Estimate changed from 1d to 6h	0	1w 2d 5h	2h	1w
28/Sep/21 2:05 PM	AB-6	<u>RTE</u> change	Remaining Time Estimate changed from 3h to 2h	0	1w 2d 5h	1h	4d 7h
28/Sep/21 2:06 PM	AB-7	<u>RTE</u> change	Remaining Time Estimate changed from 1d to 6h	0	1w 2d 5h	2h	4d 5h
	AB-8	<u>RTE</u> change	Remaining Time Estimate changed from 3h to 2h	0	1w 2d 5h	1h	4d 4h
	AB-22	Work logged	1h logged, Remaining Time Estimate changed from 3h to 3h	1h	1w 4d 4h 48m	0	4d
29/Sep/21 2:03 PM	AB-4	<u>RTE</u> change	Remaining Time Estimate changed from 5h to 2h 30m	0	1w 4d 4h 48m	2h 30m	3d 5h 30m
	AB-5	<u>RTE</u> change	Remaining Time Estimate changed from 6h to 3h	0	1w 4d 4h 48m	3h	3d 2h 30m
29/Sep/21 2:04 PM	AB-6	<u>RTE</u> change	Remaining Time Estimate changed from 2h to 1h	0	1w 4d 4h 48m	1h	3d 1h 30m
	AB-4	<u>RTE</u> change	Remaining Time Estimate changed from 2h 30m to 1h 12m	0	1w 4d 4h 48m	1h 18m	3d 12m
29/Sep/21 2:05 PM	AB-7	<u>RTE</u> change	Remaining Time Estimate changed from 6h to 3h	0	1w 4d 4h 48m	3h	2d 5h 12m
	AB-8	<u>RTE</u> change	Remaining Time Estimate changed from 2h to 1h	0	1w 4d 4h 48m	1h	2d 4h 12m
29/Sep/21 2:06 PM	AB-9	<u>RTE</u> change	Remaining Time Estimate changed from 2h to 1h	0	1w 4d 4h 48m	1h	2d 3h 12m
	AB-23	<u>RTE</u> change	Remaining Time Estimate changed from 3h to 2h	0	1w 4d 4h 48m	1h	2d 2h 12m
29/Sep/21 2:07 PM	AB-20	<u>RTE</u> change	Remaining Time Estimate changed from 3h to 2h	0	1w 4d 4h 48m	1h	2d 1h 12m
	AB-22	<u>RTE</u> change	Remaining Time Estimate changed from 3h to 2h	0	1w 4d 4h 48m	1h	2d 12m
30/Sep/21 10:45 AM	AB-5	Work logged	3h logged, Remaining Time Estimate changed from 3h to 3h	3h	1w 4d 7h 48m	0	2d 12m
30/Sep/21 10:46 AM	AB-7	Work logged	3h logged, Remaining Time Estimate changed from 3h to 3h	3h	2w 2h 48m	0	2d 12m
30/Sep/21 11:47 AM	AB-23	Work logged	2h logged, Remaining Time Estimate changed from 2h to 2h	2h	2w 4h 48m	0	2d 12m
	AB-20	Work logged	2h logged, Remaining Time Estimate changed from 2h to 2h	2h	2w 6h 48m	0	2d 12m
	AB-22	Work logged	2h logged, Remaining Time Estimate changed from 2h to 2h	2h	2w 1d 48m	0	2d 12m
30/Sep/21 12:44 PM	AB-4	Work logged	1h logged, Remaining Time Estimate changed from 1h 12m to 1h 12m	1h	2w 1d 1h 48m	0	2d 12m
30/Sep/21 12:45 PM	AB-6	Work logged	1h logged, Remaining Time Estimate changed from 1h to 1h	1h	2w 1d 2h 48m	0	2d 12m
30/Sep/21 12:46 PM	AB-8	Work logged	1h logged, Remaining Time Estimate changed from 1h to 1h	1h	2w 1d 3h 48m	0	2d 12m
	AB-9	Work logged	1h logged, Remaining Time Estimate changed from 1h to 1h	1h	2w 1d 4h 48m	0	2d 12m

30/Sep/21 1:32 PM	AB-4	Work logged	12m logged. Remaining Time Estimate changed from 1h 12m to 1h 12m	12m	2w 1d 5h	0	2d 12m
30/Sep/21 1:44 PM	AB-4	RTE change	Remaining Time Estimate changed from 1h 12m to 12m	0	2w 1d 5h	1h	1d 7h 12m
30/Sep/21 1:45 PM	AB-4	RTE change	Remaining Time Estimate changed from 12m to 0	0	2w 1d 5h	12m	1d 7h
	AB-5	RTE change	Remaining Time Estimate changed from 3h to 0	0	2w 1d 5h	3h	1d 4h
	AB-6	RTE change	Remaining Time Estimate changed from 1h to 0	0	2w 1d 5h	1h	1d 3h
30/Sep/21 1:46 PM	AB-7	RTE change	Remaining Time Estimate changed from 3h to 0	0	2w 1d 5h	3h	1d
	AB-8	RTE change	Remaining Time Estimate changed from 1h to 0	0	2w 1d 5h	1h	7h
30/Sep/21 1:47 PM	AB-9	RTE change	Remaining Time Estimate changed from 1h to 0	0	2w 1d 5h	1h	6h
	AB-23	RTE change	Remaining Time Estimate changed from 2h to 0	0	2w 1d 5h	2h	4h
	AB-20	RTE change	Remaining Time Estimate changed from 2h to 0	0	2w 1d 5h	2h	2h
	AB-22	RTE change	Remaining Time Estimate changed from 2h to 0	0	2w 1d 5h	2h	0
30/Sep/21 1:48 PM	AB-4	Issue state change	Issue completed	0	2w 1d 5h	0	0
	AB-5	Issue state change	Issue completed	0	2w 1d 5h	0	0
	AB-6	Issue state change	Issue completed	0	2w 1d 5h	0	0
	AB-2	Issue state change	Issue completed	0	2w 1d 5h	0	0
30/Sep/21 1:49 PM	AB-7	Issue state change	Issue completed	0	2w 1d 5h	0	0
	AB-8	Issue state change	Issue completed	0	2w 1d 5h	0	0
	AB-9	Issue state change	Issue completed	0	2w 1d 5h	0	0
	AB-23	Issue state change	Issue completed	0	2w 1d 5h	0	0
	AB-3	Issue state change	Issue completed	0	2w 1d 5h	0	0
30/Sep/21 1:50 PM	AB-20	Issue state change	Issue completed	0	2w 1d 5h	0	0
	AB-22	Issue state change	Issue completed	0	2w 1d 5h	0	0
30/Sep/21 1:51 PM	AB-2	Sprint ended by kiran koli				-	-
	AB-20					1d 1h	0
	AB-22					1d 1h	0
	AB-23					6h	0
	AB-3					-	-
	AB-4					2d	0
	AB-5					2d	0
	AB-6					5h	0
	AB-7					2d	0
	AB-8					1d 2h	0
	AB-9					6h	0
						2w 1d 5h	0

Burndown Chart

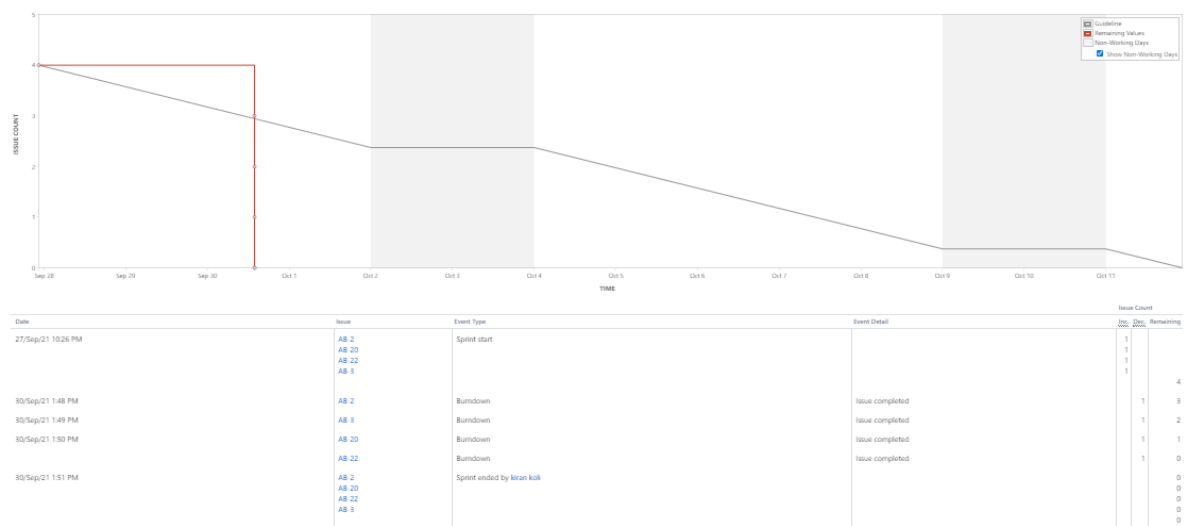


Fig 9.Burndown Chart with respect to: Original Estimate time

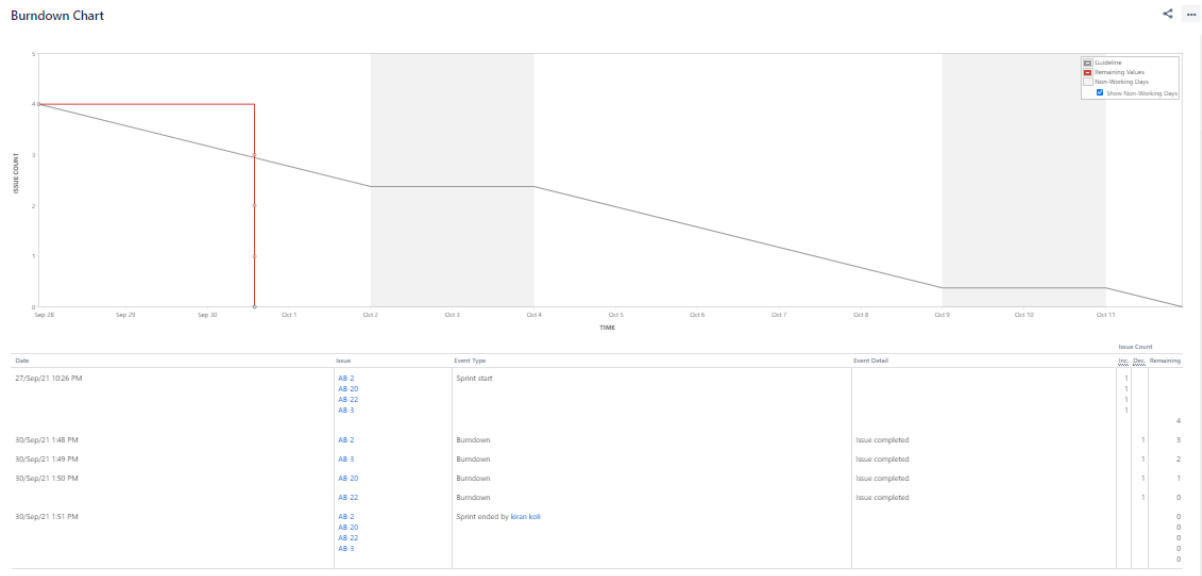


Fig 10.Burndown Chart with respect to: issue count

## Sprint Report:

Projects / Ayushman Bharat / AB board / Reports

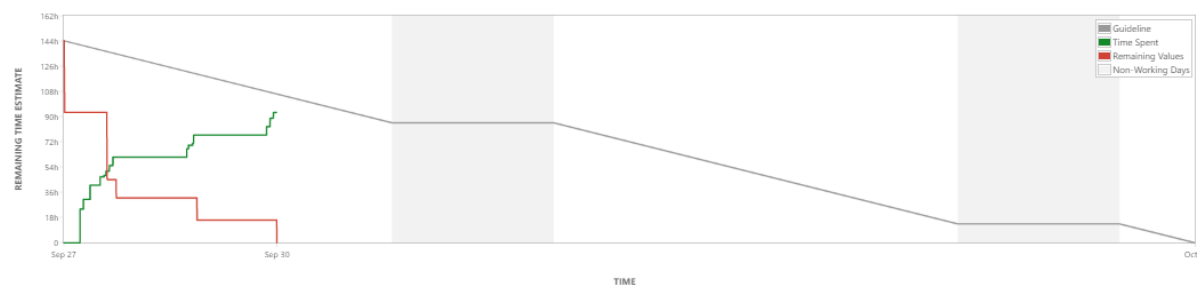
### Sprint Report

Understand the work completed or pushed back to the backlog in each sprint. This helps you determine if your team is overcommitting or if there is excessive scope creep.

[Hide this information](#)

AB Sprint 1

Closed sprint, ended by kiran koli 27/Sep/21 10:26 PM - 30/Sep/21 1:51 PM [View linked pages](#)



### Status Report

#### Completed Issues

[View in Issue Navigator](#)

Key	Summary	Issue Type	Priority	Status	Original Time Estimate (4d)
AB-2	Create Home page	Story	Medium	DONE	-
AB-3	Security settings and hack prevents and Reporting—generating analytics and statistics	Story	Medium	DONE	-
AB-20	Test your app on as many different devices as possible.	Task	Medium	DONE	2d
AB-22	while login if we click on the login link, and it navigates to the home page again	Bug	Medium	DONE	2d

Fig 11.Sprint Status

## Velocity chart:

Projects / Ayushman Bharat / AB board / Reports

### Velocity Chart



#### ① How to read this chart

Track the amount of work completed from sprint to sprint. This helps you determine your team's velocity and estimate the work your team can realistically achieve in future sprints.

[Hide this information](#)

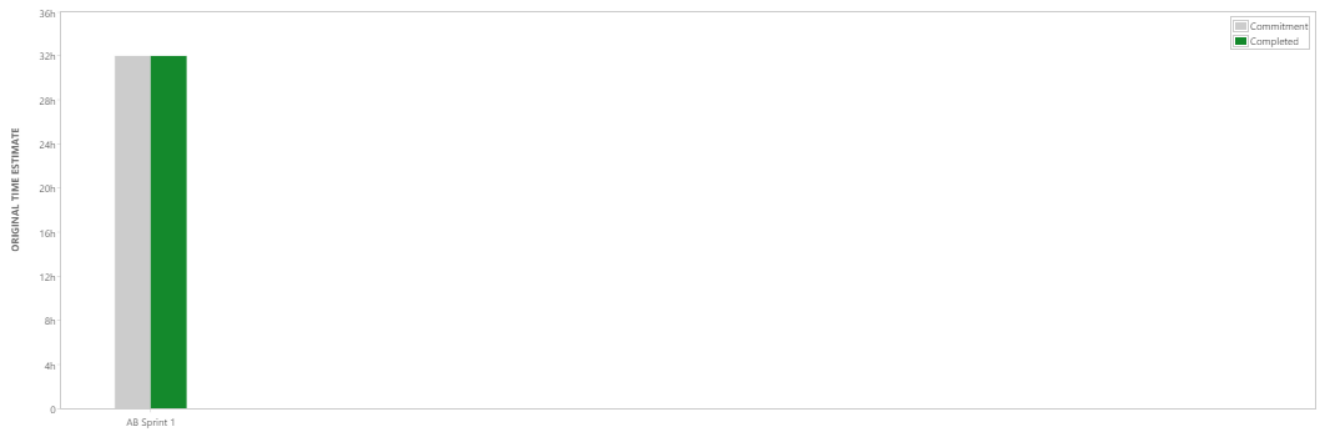


Fig 11.Velocity Chart