Stand-Bot

Asynchronous Stand-ups in Slack

Team Status

5/5 | **Status given**

Channel:#202-spartan-marshals

April 26, 2019

GENERAL STATUS ⌃

Karthika Arumugam

What I accomplished since my last stand-up:

I worked on deciding different sound on game . Tried implementing it for Treasure Component.

What I am working on today:

I will work with team to Integrate the game my background .
I am planning to complete sound implementation for all scenerios.

Priya Yadav

What I accomplished since my last stand-up:

I have achieved the task to remove one spawned enemy actor when attacked by player actor

What I am working on today:

T am working in the task where for first stage 10 enemies will one at a time two enemies will be on the screen and one will fight and one will stand ready to fight

Sai Prithipa Ram Mohan

What I accomplished since my last stand-up:

I was working on the task related to integrating with the opponent with a dummy enemy object.

What I am working on today:

I will be continuing with the same task related to integrating with the opponent but this time, with the actual enemy provided.
for the User Story 2 : Displaying the player component in the game screen

Priya Khadke

What I accomplished since my last stand-up:

Lucky powers were displayed on screen and player able to take it.

What I am working on today:

I plan to show the lucky powers after some interval for negative power as well. The scoreboard should also get updated accordingly.

Anushree Menon

What I accomplished since my last stand-up:

Integrated the scoreboard with background and lucky powers

What I am working on today:

Will test the entire component and do the final
Changes . Have to upload to git and will try to integrate with other components.

Tools

PlanningWith.Cards (https://planningwith.cards)

Retrospectives (http://softwaredevtools.com/retrospectives)

Scrum Poker (http://softwaredevtools.com/scrum-poker)

Standbot for Slack (http://softwaredevtools.com/stand-bot/)

Get in touch

Support (https://planningwith.cards/support)

Blog (http://softwaredevtools.com/blog)

(https://www.facebook.com/planningwithcards/)   (https://twitter.com/planwcards)

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