Stand-Bot
Asynchronous Stand-ups in Slack

Team Status

5/5 | **Status given**

Channel:#202-spartan-marshals

April 28, 2019

GENERAL STATUS   ⌃

Sai Prithipa Ram Mohan

What I accomplished since my last stand-up:

I was working on my tasks related to adding sound based on player's hits and hurts. (sounds were having issues like sound was not audible after uploading them in greenfoot or long key press was required for sounds to be heard.)

What I am working on today:

I will continue with the task related to adding sound based on player's hits and hurts. (sounds were having issues like sound was not audible after uploading them in greenfoot or long key press was required for sounds to be heard.), (Need

Karthika Arumugam

What I accomplished since my last stand-up:

I startedworking on integration with PLayer and enemy components

What I am working on today:

I will continue to work on Integration of game components

to add a user story for this against my name)

Priya Khadke

What I accomplished since my last stand-up:

No much update since yesterday.As (http://yesterday.As) part of integration, we discussed how to match positioning of components that adhers to patterns

What I am working on today:

I plan to complete the scoreboard observer today

Priya Yadav

What I accomplished since my last stand-up:

I have modified the observer pattern for enemy, enemy need to change the state to die after receiving the kill enemy notification from player.

What I am working on today:

I am working on the task where a sound should play when enemy dies.

Anushree Menon

What I accomplished since my last stand-up:

Worked with Priya who is working on lucky power and treasure to check if the scoreboard component works correctly while integrating with lucky and negative power

What I am working on today:

Fixing the code based on the testing and issues during integration with lucky power and negative power

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)

Privacy Policy (<URL of the privacy policy>)