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CPE 656 Train Trax Project Meeting Summary 10-12-15

1 message

Corey Sanders <cls1432@uah.edu>   Sat, Oct 17, 2015 at 8:25 AM
To: Rashad Madyun <rmadyun@gmail.com>, Stephen Jalbert <sgj0001@uah.edu>
Cc: Corey Sanders <cls1432@uah.edu>

10/12/2015

Attendees:
Stephen Jalbert
Rashad Madyun
Corey Sanders

Summary:

Changes to SRS include additions in YouTrack. Assign one person to
deal with merging. Agreed that Stephen can be the person responsible
for merging changes. It was suggested that the team evaluate each
entity of the system and check to see if there needs to be any
requriements to describe how that entity will work to accomplish the
feature / system requirement.
Stephen out of town next Wednesday through the weekend.

We received feedback from Dr. Kulick on our v1.0 of the SRS. He
mentioned that there was a lot of unecessary text and that we needed
to decide on what sections were appropriate for our project. Some of
his feedback has already been addressed in v1.1 where we use our
official template created by Stephen.
It was also asked if delivering a partial draft of the full document
would be useful, and he said yes. He had stated that the document as
it stands now is 'too high level', so he was unwilling to give us
additional feedback about any missing features. The team decided to
address this immediately by trying to provide as much content to the
SRS as soon as possible.

Corey:
Done:
Created a review for the Train Geometry Collection Procedure
Created new software requirements for assigned system requirements
Assigned system requirements for the team to break down into software
requirements.

Next Actions:

Update SRS with changes.
Create high level system description content for SRS:
  Fill Out Use Cases
  Create Entity State Diagram
  CRC (Class Responsibility Card)
Provide details on how link issues with GitHub from YouTrack.
Review sections of SRS and suggest ones to be removed.

Rashad:
Done:

Made additional corrections to the Operation Document
Working on creating new software requirements for assigned system requirements

Stephen:
Done:
Reviewed changes to the Operation Document
Continued working on feedback from SRS review
Created new software requirements for assigned system requirements

Next Actions for the Entire Team:

.) Review sections of SRS and suggest ones to be removed. Will
discussed over email or next meeting at the latest.
.) Attach SRS additional requirements in text comments or description
to corresponding YouTrack.