Re: Request to parse the specific items required in hw2 for cs410 f26
Date: Friday, 2 October 2026

The hw2.pdf needs to include (refer to Homework 2 for cs410):

Your name:

Your cs username (csun):

Filename: hw2.pdf

Location of submitted file: /home/<csuname>/cs410/

Section 1: passwordless login

Submit a copy of the file that ends in .pub located in your subdir .ssh on the CS server in your /home/<csun> directory (which is symlinked to /courses/cs410/f26/hdeblois/<csun>).

Section 2: User Stories = Requirements for Celtic Know (CK) small project

Submit names of .txt file(s) that hold requirements for your parts in Celtic Knot.
Follow Essential Scrum, Figure 5.2 layout showing three short parts for each requirement/user story. (p83 in ES)
Name: 14-ase.txt

Location of .txt files: /courses/cs410/f26/hdeblois/GROUP2/CK3B/<csun> . Give exact case specification for team designation, e.g. CS3b or CK3B....

Be sure file is there, has group cs410-2 with read access for grades.

Section3: Integration cards

Submit names of .txt files that describe your Superstructure (SS) of user stories integrating all team parts
Names: SS-CK3B-ase-step1.txt, SS-CK3B-ase-step2.txt etc.
Contents: short, 3-part requirement like Figure 5.2 . Steps explain how to compbine for artistic goal all parts in lower right of CK figure.
Location: /courses/cs410/f26/hdeblois/GROUP2/CS3B/<csun>

Sketch and photograph your Figure 5.5 explaining and sizing your proposed way to integrate.

Section 4: Product Backlog

Voting on best of the proposed team members' integration plans has likely not yet occurred.

Put all your cards into the /courses/cs410/f26/hdeblois/GROUP2/CK3B/team subdirectory, to prepare for voting. Use symlinks so cards do not get duplicated.

Section 5: Build a part

Build one or more of your part(s) using html.

Note: the hw2 description said to build your html but did not tell you where to place it as a separate file. It said list it in hw2.

Write your test for the part you chose to build, including all keystrokes needed to run it. Name the test file, 14-ase-test.txt.

Put the test description file in the same location as the user story – the requirement. Likely it would be in /courses/cs410/f26/hdeblois/GROUP2/CK3B/<csun>/.

NOT IN HW2:
Since it is an html for web display, your test could say by type this URL in the browser: https://www.cs.umb.edu/cs410/f26/CK3b/ . Before it is hosted, you see the error Not Found.
Add the initial html code for your part (described in both user story requirement 14-ase.txt and test 14-ase-test.txt) to the bottom of file /home/hdeblois/public_html/cs410/f26/CK3b/index.html.
Then try the test again.

How long did it take you to write it?

How done is it according to your Done-Done checklist? Use appropriate categories in Table 4-1.

Say whether your R05 report has been written.