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# Reading 06

### 10 Possible Points

10/6/2022

Attempt 1 VIN PROGRESS
Next Up: Submit Assignment

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#### **Unlimited Attempts Allowed**

∨ Details

## Scenario-based Design

Last week's discussion of HCI and usability leads us to a different take on software design: the scenario-based design concepts that have grown out of the same usability work.

### To read

- [required] John M. Carroll. <u>Five reasons for scenario-based design</u>

  (<a href="https://canvas.vt.edu/courses/156121/files/23790901/download?wrap=1">https://canvas.vt.edu/courses/156121/files/23790901/download?wrap=1</a>). In Proceedings of the 32nd Hawaii International Conference on System Sciences, IEEE CS Press, 1999.
- [required] Mary Beth Rosson and John M. Carroll. <u>Scenario-Based Usability Engineering</u>, <u>Chapter 2 (https://canvas.vt.edu/courses/156121/files/23790902/download?wrap=1)</u>, 1999.

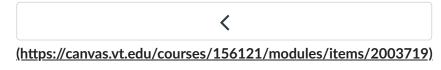
#### To turn in

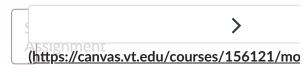
Prepare a brief (no more than one page) written answer to the following two questions. Write up your answer using MS Word or LaTex, and generate a PDF version in a file named R06-yourPID.pdf. One well-presented paragraph for each question is sufficient.

- 1. How does a scenario-based design approach help you identify key design decisions on a project?
- 2. What kinds of design decisions might not be identified when using scenario-based design (i.e., are there design decisions it doesn't help you with)?

Upload your PDF to this assignment here on Canvas.

#### ✓ View Rubric





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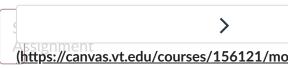
Reading Assignment Evaluation					
Criteria	Ratings	Pts			

	5 pts	3 pts	1 pts	0 pts	
Question 1 view longer description	Good: shows critical engagement with the readings assigned	Marginal: repeats content from the reading without additional insight	Minimal answer: does not show engagement with the reading	No answer	/ 5 pts
Question 2 view longer description	5 pts Good: shows critical engagement with the readings assigned	3 pts Marginal: repeats content from the reading without additional insight	1 pts Minimal answer: does not show engagement with the reading	0 pts No answer	/ 5 pts
					Total Points: 0

#### Choose a submission type

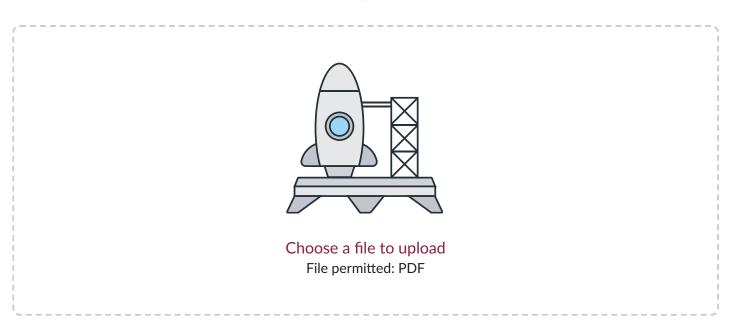






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or



(https://canvas.vt.edu/courses/156121/modules/items/2003719)

https://canvas.vt.edu/courses/156121/mo