



CTC Certification Final Project

Introduction

Now that you have completed your needs assessment and lesson, you will complete your certification through 2 final projects. The first will apply lessons learned from BEX via a cognitive evaluation of your PDET lesson and the second will reflect on your entire certification experience and give us feedback for improvement.

Cognitive Evaluation

In the BEX course you learned about instructional methods you can use to manage cognitive load, encourage encoding into LTM, support retrieval from LTM, and support metacognitive skills of the learner. For this project write a paper critique of your PDET lesson not to exceed 3 pages to include specific techniques used in your PDET lesson (reference page numbers) to:

- Manage cognitive load
- Encourage encoding into LTM
- Support transfer/retrieval from LTM
- Support metacognitive skills of your learner.

Also answer the following questions:

- Which architecture do you think you used?
 - Why is it appropriate for your situation?
 - Now that you have completed BEX, can you think of any situations in your organization that would profit from a cognitive apprenticeship approach?
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Summary Paper

Write a paper not to exceed 2 pages that summarizes the main lessons you have learned from the certification program and how you will be able to apply these skills in the future. Please also include what was helpful in the program along with suggestions for us to improve the program for future participants.
