

 **Review Your Peers:**  
Applying Design Thinking

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inexpensive to conduct and will result in low quality data)

Assumption: People have emails - Low cost, high quality data - Can check the system to see what percentage of customers have listed an email address for their bank account. If they haven't, you can phone them or contact them to make them create one.

Assumption: People have access to meals - Low cost, high quality data - Can phone or contact them through post and ask if they have access to internet within a certain distance of them

Assumption: The system has adequate security - High cost, potentially low quality data - Costs a lot for good develops and good testers and you can never test a system enough so the data may not be enough to answer the assumption.

- A survey to find out if existing clients have a scanner, and, if not, would they buy one for depositing checks (Low Cost, Low Quality Data).

☐ 0 pts  
No MVP tests provided

☐ 4 pts  
Some MVP tests were identified, but none of them match or are anywhere near the examples listed above

☐ 6 pts  
At least some of the example tests listed above ( or similar) were identified.

☒ 10 pts  
A lot of good quality tests were identified.

Were MVP tests classified correctly? Was the reasoning provided?

☐ 0 pts  
Didn't classify the tests.

☐ 4 pts  
Classified the tests but no reasoning provided.

☒ 6 pts  
Classified the tests and provided valid reasoning.

Any other feedback you have for the learner?

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