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## Attempt 1

Written: Oct 7, 2021 11:49 PM - Oct 7, 2021 11:53 PM

## Submission View

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## Question 1

1 / 1 point

If a policy states everything that should be disallowed, and allows everything that is not stated, it is an inclusive policy.

- ☐ True
- ☒ False

## Question 2

0 / 1 point

Consider a library. Modern libraries do not allow people to borrow books without an electronic record of who borrowed the book, and when. Is this a policy, or a mechanism?

- ☐ Policy
- ☒ Mechanism

## Question 3

1 / 1 point

Let X be a set of entities and Y be some information. Then Y has the property of confidentiality with respect to X if no member of X can obtain information about Y .

## Question 4

0 / 1 point

Using the state machine approach to security policies, a security policy is not considered secure if someone can transition from an insecure state into a secure state.

- ☒ True
- ☐ False

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In the state machine approach to a security policy, a system is secure if there is no way to transition to insecure states from a secure state. However, this does not state that insecure states cannot transition to secure states.

## Question 5

1 / 1 point

Which of the following models is used to determine potential conflicts of interest?

- ☐ State Machine
- ☐ Lipner
- ☐ Clark-Wilson
- ☒ Chinese Wall

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**Attempt Score:**3 / 5 - 60 %

**Overall Grade** (average of all attempts):3 / 5 - 60 %

Done