Question 2

Not yet answered

Marked out of

Flag

question

In the BGMR Probabilistic Contract Signing

- When A receives sigg"I am committed with probability pg" from B
- Sets p_B=min(1,p_A•α)
- Sends sig, "I am committed with probability p, " to A

Select one:

- O True
- False

Question 3

Not yet answered

Marked out of 1

Flag question

We use Probabilistic Fair Exchange when the two parties don't trust each other

Select one:



O False

Question 4

Not yet answered

Marked out of 1

Flag question

Digital cash for digital goods (e-commerce) is an application of Probabilistic Fair Exchange

Select one:

True

O False

Question 5

Not yet answered

Marked out of 1

Flag

question

We use Probabilistic Fair Exchange when _____

a. Fairness is hard to achieve

b. Important if parties don't trust each other

c. All the above

d. Two parties exchange items of value

Question 6

Not yet answered

Marked out of 1

Flag question

False

In BGMR Probabilistic Contract Signing every transaction need beacon input.

Select one:

O True

Question **7**Not yet answered

Marked out of 1

Flag question

In the BGMR Conflict Resolution. The Judge waits until date D and If (p > pB1) , contract is binding, else contract is canceled

Select one:

O True

False

Question 8

Not yet answered

Marked out of 1

Flag question

Properties of Fair Exchange Protocols are _____

a. All the Above

b. Optimism

c. Fairness

d. Timeliness

Question 9

Not yet answered

Marked out of 1

Remove flag

A Rabin's "beacon" is a trusted party that publicly broadcasts a probability value chosen between 1 and N every day

Select one:

True

O False

Question 10

Not yet answered

Marked out of

Flag question

Which of the following not Properties of Rabin's Protocol

- 1- Fair
- 2- Optimistic
- 3- Timely
- 4- Accountability
- O a.1 and 4
- O b. 3 and 4
- O c.1 and 2
- o d. 2 and 3

Question 1

Not yet
answered

Marked out of
1

Flag
question

A beacon broadcasts number b on day D. If b > i that means _____

- O a. Only A is committed
- O b. Both A and B are committed
- O c. Only B is committed
- o d. Neither A, nor B is committed

Clear my choice