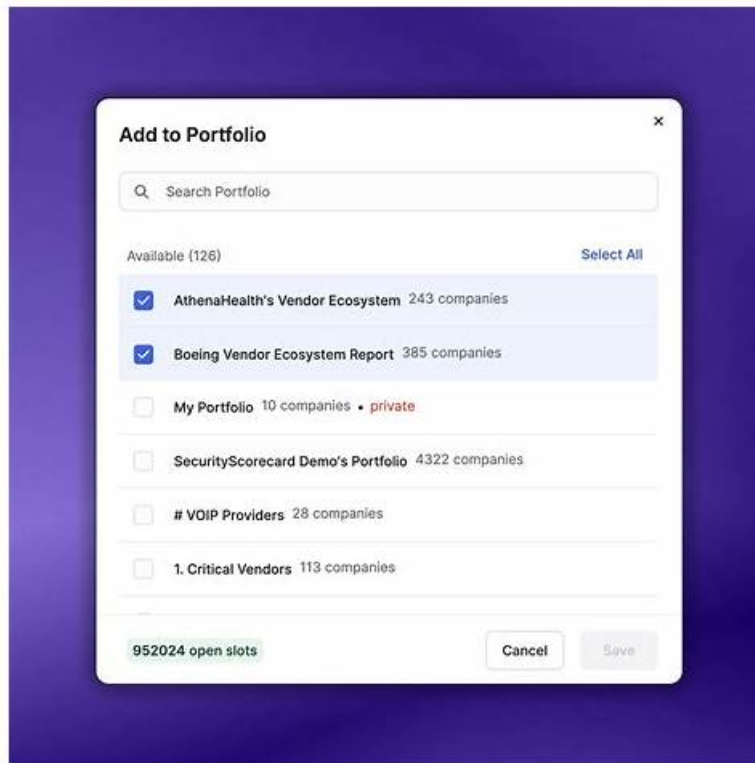


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NEW QUESTION # 16

Evaluate the impact of using MantaRay SON's centralized PCI optimization module compared to distributed SON implementations.

- A. Distributed SON implementations are more effective in handling multi-vendor networks.
- B. Distributed SON implementations provide better optimization benefits.
- **C. Centralized PCI optimization can identify and resolve PCI issues across multi-vendor networks.**
- D. Centralized PCI optimization offers less visibility into network configuration.

Answer: C

Explanation:

The correct answer is C .

A centralized SON approach has broader network-level visibility than a purely distributed implementation.

For PCI optimization , this is important because PCI conflicts, PCI confusion, and neighbor-related PCI issues are not always local to one cell. They may involve several neighboring cells, multiple layers, and sometimes multiple vendors.

Nokia positions MantaRay SON as a centralized, AI-powered network optimization and automation platform for improving RAN quality, efficiency, and customer experience. Nokia also describes MantaRay SON as supporting multi-supplier/non-real-time RIC functionality in the MantaRay SMO framework.

So compared with distributed SON, centralized PCI optimization can better analyze wider-area PCI relationships and resolve PCI problems across multi-vendor or multi-layer networks.

Therefore, the correct statement is:

Centralized PCI optimization can identify and resolve PCI issues across multi-vendor networks.

NEW QUESTION # 17

Which of the following statements about CBRA , or contention-based random access , is correct?

- A. If there is already an existing connection, the gNB can instruct the UE to use a specific, dedicated preamble. Therefore, there is no risk of preamble collision, and contention resolution is not needed.
- B. If the RACH procedure fails for an NSA UE, it reports the failure to the eNB via the 4G RRC connection, and the eNB informs the gNB via the X2 connection.
- **C. If there is no existing connection between the UE and the RAN, the UE autonomously selects a preamble from the provided range and starts the access procedure.**
- D. If the RACH preamble is not particularly robustly coded, there is a risk that random noise combines into something that the BTS receiver interprets as a valid preamble.

Answer: C

Explanation:

The correct answer is B .

In contention-based random access , the UE chooses a random access preamble by itself from a configured pool of available contention-based preambles. This is typically used when the UE does not yet have a dedicated connection or when the network has not assigned a dedicated preamble.

Because multiple UEs may choose the same preamble at the same time, preamble collision is possible . That is why CBRA requires a contention resolution step.

Option C describes contention-free random access , not CBRA. In contention-free random access, the network assigns a dedicated preamble to the UE, so collision risk is avoided and contention resolution is not required.

Option A is not the correct CBRA principle being tested. RACH false detection can be a receiver/design issue, but it does not define the CBRA procedure.

Option D describes a possible NSA signaling behavior around access failure handling, but it is not the core correct definition of CBRA.

Therefore, the correct CBRA statement is:

The UE autonomously selects a preamble from the configured range and starts the random access procedure.

NEW QUESTION # 18

Identify the missing network components X, Y, and Z in the architecture diagram.

- A. X: MME, Y: IMS, Z: AMF
- B. X: MME, Y: AMF, Z: IMS
- **C. X: AMF, Y: IMS, Z: MME**
- D. X: AMF, Y: SGW, Z: MME

Answer: C

Explanation:

The correct answer is B .

In the 5G Core , component X is connected to:

N2 from NG-RAN

N11 toward SMF

N15 toward PCF

N26 toward the EPC mobility entity

These are typical interfaces of the AMF , or Access and Mobility Management Function . Therefore, X = AMF .

In the EPC , component Z is connected to:

S1-MME from eNB

S11 toward the gateway

N26 toward the 5GC AMF

These are typical interfaces of the MME , or Mobility Management Entity . Therefore, Z = MME .

Component Y is outside the core user-plane path and represents the external service network connected through N6/SGi , commonly shown as IMS in voice-service architecture diagrams. Therefore, Y = IMS .

So the correct mapping is:

X: AMF, Y: IMS, Z: MME.

NEW QUESTION # 19

What is the role of admission control in 5G networks ?

- A. To increase the spectral efficiency
- **B. To check whether there are enough resources for new connections**
- C. To optimize the downlink throughput
- D. To manage the modulation schemes

Answer: B

NEW QUESTION # 20

In a 5G cell , the following parameter has been modified: lowLatencyReservation = 15 .

Which percentage of UEs will be reallocated to a higher SR periodicity group whenever the threshold for moving to a higher SR periodicity group is reached?

- **A. 0.85**
- B. 0.50
- C. 0.15
- D. 1.00

Answer: A

Explanation:

The correct answer is C .

In 5G uplink scheduling, SR , or Scheduling Request , is used by the UE to request uplink resources when it has data to send. SR periodicity affects uplink latency and PUCCH capacity: shorter SR periodicity gives lower latency but consumes more control-channel resources, while longer SR periodicity saves resources but increases delay.

The parameter lowLatencyReservation = 15 means 15% of the UE/resource share is reserved for the low- latency SR periodicity group. When the load threshold is reached, the remaining portion can be moved to a higher SR periodicity group.

Calculation:

$100\% - 15\% = 85\%$

So the percentage of UEs that can be reallocated to a higher SR periodicity group is:

0.85 , or 85% .

NEW QUESTION # 21

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