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Huawei H11-861_V4.0 Exam Syllabus Topics:

Topic	Details
Topic 1	• Implementation and Configuration: This domain targets IIoT Solution Architects and System Integrators, focusing on configuring IoT devices, network connectivity, communication protocols, and edge computing components used in IIoT deployments.
Topic 2	• Operations and Maintenance: This domain measures skills of Operations Engineers and Network Administrators in monitoring IIoT systems, troubleshooting network and device issues, and maintaining overall system health and performance.
Topic 3	• Technical Concepts: This section measures skills of Industrial IoT Engineers and Network Engineers and covers fundamental technical principles relevant to Industrial Internet of Things (IIoT), including architectures, protocols, data management, and integration technologies.
Topic 4	• Integration and Application: This section targets Solution Developers and System Integrators involved in integrating IIoT systems with existing enterprise applications, cloud platforms, and analytics tools for data-driven decision making.
Topic 5	• Cybersecurity and Risk Management: This section assesses the expertise of Security Engineers and Compliance Officers in securing IIoT environments by applying security frameworks, identity and access management, threat detection, and risk mitigation strategies.

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Huawei HCIP-Collaboration V4.0 Sample Questions (Q54-Q59):

NEW QUESTION # 54
The Record-Route header field indicates the route of a request.

- A. TRUE
- B. FALSE

Answer: A

Explanation:
The Record-Route header is inserted by proxies to advertise their desired route for subsequent requests in the dialog.

NEW QUESTION # 55
During a point-to-point call between different GKs, the local GK sends an LRQ request to the neighboring GK to query the information about the called node.

- A. TRUE
- B. FALSE

Answer: A

Explanation:

In H.323, when a gatekeeper needs to locate an endpoint outside its zone, it issues a LocationRequest (LRQ) to the neighboring gatekeeper to retrieve the called party's address.

NEW QUESTION # 56
The start line of a SIP response consists of three parts: method (Method), request URI (Request-URI), and protocol version (SIP-VERSION).

- A. FALSE
- B. TRUE

Answer: A

Explanation:
A SIP response start line is a Status-Line containing the SIP version, status code, and reason phrase - not the method and Request-URI.

NEW QUESTION # 57
In the encrypted conference scenario, the SIP transmission type must be set to TLS on both the MCU and endpoint.

- A. TRUE
- B. FALSE

Answer: A

Explanation:
To secure SIP signaling in an encrypted conference, both the MCU and endpoints must use TLS as the transport for SIP messages.

NEW QUESTION # 58
An AVC conference is scheduled on the CloudMCU (working in SFU mode) and VP9850 (working in IAU mode). After the conf get strmInfo 41353221 command is executed on the CloudMCU, the following information is displayed:

```
CloudMCU: # conf get strmInfo  41353221

=========================ConfNum(41353221) ucConfMode(0)=========================
Site(16) MpInfo:

    MpMode =0x20001    Mptype =Auto    ucIsUseMpAdapt:1   MpAdaptStrmNo[2710124429801]

    SpIdx   SiteNum   <M,T>   StrmNo   SfuStrmNo   IauStrmNo   Width   Height   SrcSsrc   DstSsrc   DstStrmNo  ReqWidth  ReqHeight

    1   17   <1,2>  2710124363946  2710124393979  2710124393984   1920  1080    0     0  2710124363937  1920  1080

    2   18   <1,3>  2710124363956  2710124393991  2710124393996   1920  1080    0     0  2710124363937  1920  1080

Site(17) MpInfo:

    MpMode =0x20001    Mptype =Auto    ucIsUseMpAdapt:1   MpAdaptStrmNo[2710124429802]

    SpIdx   SiteNum   <M,T>   StrmNo   SfuStrmNo   IauStrmNo   Width   Height   SrcSsrc   DstSsrc   DstStrmNo  ReqWidth  ReqHeight

    1   16   <1,1>  2710124363936  2710124393967  2710124393972   1920  1080    0     0  2710124363947  1920  1080

    2   18   <1,3>  2710124363956  2710124393991  2710124393996   1920  1080    0     0  2710124363947  1920  1080

Site(18) MpInfo:

    MpMode =0x30001    Mptype =Manu    ucIsUseMpAdapt:1   MpAdaptStrmNo[2710124429803]

    SpIdx   SiteNum   <M,T>   StrmNo   SfuStrmNo   IauStrmNo   Width   Height   SrcSsrc   DstSsrc   DstStrmNo  ReqWidth  ReqHeight

    1   16   <1,1>  2710124363936  2710124393967  2710124393972   1920  1080    0     0  2710124363957  1920  1080

    2   17   <1,2>  2710124363946  2710124393979  2710124393984   1920  1080    0     0  2710124363957  1920  1080

    3   18   <1,3>  2710124363956  2710124393991  2710124393996   1920  1080    0     0  2710124363957  1920  1080
```

Which of the following is the video stream number generated after the IAU decodes and re-encodes the three video streams of Site (16), Site (17), and Site (18)?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: B

Explanation:

In SFU+IAU mode, the IAU's re-encoded (decoded and encoded) streams are identified by the MpAdaptStrmNo value under Site(18). In the output, MpAdaptStrmNo[2710124429803] is the stream number carrying all three re-encoded video channels.

NEW QUESTION # 59

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