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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	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.
Topic 5	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.

Huawei HCIP-Collaboration V4.0 Sample Questions (Q31-Q36):

NEW QUESTION # 31

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: A

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 # 32

Which of the following is the format of the configuration file exported from the CloudRSE web interface?

- A. .yaml
- B. .xml
- C. .bin
- D. .txt

Answer: B

Explanation:

The CloudRSE web interface exports its configuration in XML format, producing a .xml file for import or backup.

NEW QUESTION # 33

In an SVC hybrid conference (scheduled on the SFU and IAU), when an AVC participant views continuous presence of an SVC participant, dynamic codec resources on the IAU are consumed. When an AVC participant views continuous presence of other AVC participants, no dynamic codec resources are consumed.

- A. FALSE
- B. TRUE

Answer: B

Explanation:

Displaying SVC streams to AVC endpoints requires IAU decoding and encoding, consuming dynamic codec resources; forwarding native AVC streams uses SFU without engaging IAU resources.

NEW QUESTION # 34

Which of the following MCU debugging commands is used to display detailed information about a specified conference?

- A. conf get [confNum]
- B. conf get strmInfo [confnum]
- C. conf get iaures [confNum]
- D. conf get csdchaninfo [confnum]

Answer: A

Explanation:

The generic conf get [confNum] command retrieves comprehensive details for the specified conference, whereas the other commands show only specific aspects (IAU resources, stream info, or channel info).

NEW QUESTION # 35

Assume endpoints T1 and T2 are registered with the same SC node zone. After T1 calls the number of T2 using H.323, T1 and T2 communicate with each other. Which of the following statements are true about the call process? (Choose all that apply.)

- A. In this process, the media stream must be directly transmitted between T1 and T2.

- Answer: A,C,E**

The call control sequence involves H.225 RAS (registration/admission), H.225 call signaling (SETUP/CONNECT), and H.245 control for capabilities.

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