

350-101 Fragenkatalog, 350-101 Exam Fragen

Fragensammlung:
Univ.-Prof. Dr. Ulrich Torggler LL.M



*Du hast auch Prüfungsfragen mitgeschrieben?
Dann schick sie uns bitte an info@agjus.at oder nutze unser Formular! Vielen Dank! Du unterstützt uns damit sehr beim Ausbau der Fragensammlung und hilfst uns, das Service für alle Kolleginnen und Kollegen noch weiter zu verbessern!*

*Die Fragen dienen rein der Übung und stellen keine Stoffabgrenzung dar! Alle Angaben ohne Gewähr!
Vielen Dank allen Studierenden, die uns Fragen zugeschickt haben!*

Eure AGJus

2022

1. Ausgleichsanspruch beim Handelsvertreter
2. Umtauschverhältnis im Zusammenhang mit der Verschmelzung
3. Gösser wirbt mit "Österreichs bestes Bier"
4. Wann Unternehmereigenschaft nach §1 UGB
5. Wie funktioniert Kapitalerhöhung bei der GmbH
6. Gebrauchsmuster
7. Handelsvertreter vs. Kommissionär vs. Handelsmakler
8. Auszahlung Dividenden bei GmbH
9. Billa 10 Euro einkaufen, dann bekommt man ein Pickerl(UWG)
10. Firmenschutz
11. Kapitalmarktrecht
12. Inhaberaktie gutgläubig erwerben
13. Gewinnausschüttung
14. Fotograf ein Unternehmer/Freiberufler
15. Wechsel - Wechselgeschäft wurde gewandelt
16. Ideelle Vereine im Firmenbuch
17. Aktiengesellschaft Haftung gegenüber dritten (cic, etc)
18. Lagervertrag
19. Hauptversammlung Kompetenzen
20. Blankoindossament
21. Wer ist für das Firmenbuch zuständig
22. Minderheitenrechte GmbH
23. Gebrauchsmuster
24. Kapitalschnitt
25. Heuriger - guter Umsatz - Firmenbuch / Unternehmer
26. GesbR
27. Blankowechsel
28. Mängelrüge
29. Wie GmbH Mehrheitsgesellschafter loswerden
30. Gemeinschaftsgeschmacksmuster
31. Bilanz aufstellen

Univ.-Prof. Dr. Ulrich Torggler LL.M - AG Jus

1

Warum sind wir vorrangiger als die anderen Websites? Weil die Cisco 350-101 Schulungsunterlagen von uns die umfassendste, die genaueste sind. Außerdem sind sie von guter Qualität. So ist ZertPruefung Ihnen die beste Wahl und die beste Garantie zur Cisco 350-101 Zertifizierungsprüfung.

Cisco 350-101 Prüfungsplan:

Thema	Einzelheiten
Thema 1	• Client Connectivity Configuration: Covers configuring authentication both on and off the controller, setting up client connectivity across different operating systems, roaming behavior, and wireless guest network configuration.
Thema 2	• RF Fundamentals: Covers the behavior of radio waves, how RF signals are measured and interpreted, the mathematics behind RF calculations, and the characteristics of Wi-Fi antennas.
Thema 3	• 802.11 Technology Fundamentals: Covers Wi-Fi governance bodies, regional channel and power regulations, and the core technical principles of 802.11 including modulation, channel width, MIMO, topologies, and frame types.

Thema 4	• Wireless Network Implementation: Covers Cisco wireless deployment architectures (Fabric, Mesh, Local, Cloud), physical infrastructure setup, and configuring management access for APs, WLCs, and dashboards.
Thema 5	• Wireless Monitoring and Management: Covers network maintenance tasks, client monitoring configuration, troubleshooting client connectivity issues, and integrating with external devices and platforms.
Thema 6	• Automation and AI: Covers Python scripting basics, NETCONF • YANG, wireless API interpretation, and AI-driven analytics, operations, and radio resource management within Catalyst Center.

>> 350-101 Fragenkatalog <<

350-101 Exam Fragen & 350-101 Testantworten

ZertPruefung hat einen guten Online-Service. Wenn Sie die Produkte von ZertPruefung kaufen, wird ZertPruefung Ihnen einen einjährigen kostenlos Update-Service rund um die Uhr bieten. Wir benachrichtigen Ihnen rechtzeitig die neuesten Prüfungsinformationen zur Cisco 350-101 Zertifizierung, so dass Sie sich gut auf die Cisco 350-101 Zertifizierungsprüfung vorbereiten können. Mit wenig Zeit und Geld können Sie die IT-Prüfung bestehen. Es ist sehr preisgünstig, ZertPruefung zu wählen und somit die Cisco 350-101 Zertifizierungsprüfung nur einmal zu bestehen.

Cisco Implementing and Operating Cisco Wireless Core Technologies 350-101 Prüfungsfragen mit Lösungen (Q39-Q44):

39. Frage

A retail store is setting up guest Wi-Fi on a Cisco 9800 WLC. The IT team has these requirements:

- Guests are prompted for web authentication.
- After login, traffic is restricted to internet-only access.
- Guest WLAN must be available throughout all sales floors.
- Guest WLAN must not impact the existing corporate WLAN.
- Guest SSID must not require a password.

Which set of configurations must the IT team deploy to meet the requirements?

- **A. Central web authentication on the guest WLAN and apply an ACL that denies traffic between devices that use the internal subnets.**
- B. WPA2-Enterprise authentication on the guest WLAN and use dynamic VLAN assignment.
- C. Local web authentication on the guest SSID and apply ACLs to allow all traffic except FTP and SSH from the guest WLAN.
- D. MAC filtering on the guest WLAN and enable client exclusion for segregation.

Antwort: A

Begründung:

For a retail guest WLAN deployment, Cisco best practices dictate using central web authentication (web-auth) combined with access control lists (ACLs) to enforce network segmentation and restrict guest traffic to internet-only access. Central web authentication allows all guest devices to be redirected to a captive portal for login without requiring a pre-shared key or WPA2-Enterprise credentials, satisfying the "no password" requirement. Applying an ACL that blocks access to internal subnets ensures that guest traffic cannot interfere with corporate networks while still permitting internet connectivity.

40. Frage

A network administrator at a retail company recently deployed a Cisco Catalyst 9800 WLC. The NOC was unaware of wireless issues until it received reports from users. The network administrator must configure Cisco Catalyst Center to enable effective client issue alerts via email to prevent this happening again. Which action must the network administrator take in Cisco Catalyst Center to meet the requirements?

- A. Add the NOC email address by navigating to Platform > Event Notifications > Email.
- B. Configure a new event alert by navigating to Use Assurance > Platforms > Notifications.
- C. Add the NOC email address by navigating to Use Assurance > Issue Settings > Email.
- D. Configure a new notification by navigating to Platform > Developer Toolkit > Event Notifications.

Antwort: D

Begründung:

Cisco Catalyst Center uses its Event Notifications framework to alert operations teams when Assurance detects client, device, or wireless issues. The correct workflow is not a simple email- address entry under Issue Settings; it is an event subscription that binds selected issue events to a notification channel such as EMAIL. Cisco's Catalyst Assurance documentation states that, when a specific Assurance issue is triggered and its status changes, Assurance can generate REST or email notifications, and the workflow opens the Platform > Developer Toolkit > Event Notifications window from Manage Subscription. The same guide confirms that EMAIL is one of the supported notification channels and that the EMAIL notification details include sender, recipient, and subject fields. Cisco's Platform User Guide also defines Event Notifications as the place to "view and subscribe to specific events" and gives the GUI path as Platform > Developer Toolkit > Event Notifications. Therefore, option B is correct. SMTP/email destination configuration may be a prerequisite, but the required alerting action is creating the event notification subscription.

41. Frage

A network engineer must isolate all guest users connected to the WLAN on a Cisco 9800 WLC so they cannot communicate with each other but can access the internet. The WLAN must meet these requirements:

- SSID named VisitorAccess assigned to VLAN 30
- guests prohibited from sharing files with other guests
- must be scalable to multiple access points in the building

Which action must the network engineer take to meet the requirements?

- A. Enable multicast mode and associate a RADIUS server with the guest WLAN.
- B. Set up a FlexConnect group and use local switching for the guest WLAN internet access.
- C. Set up local authentication and map the WLAN to a dedicated guest VLAN.
- D. Enable P2P blocking in the policy profile and map the WLAN to a dedicated guest VLAN.

Antwort: D

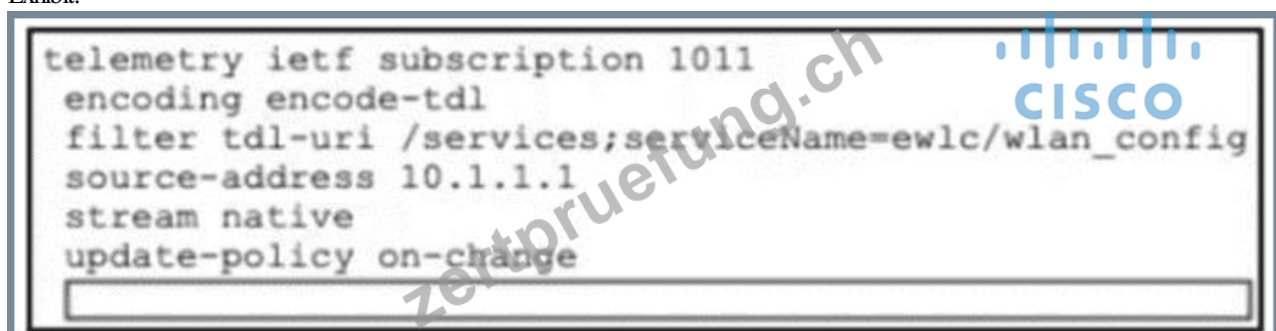
Begründung:

The requirement is guest client isolation, not merely guest authentication or internet breakout. On a Catalyst 9800 WLC, peer-to-peer blocking is the correct control because it prevents wireless clients associated to the same WLAN from communicating directly with one another. Cisco defines peer-to-peer blocking as a WLAN security feature applied to individual WLANs, where each client inherits the WLAN's P2P blocking behavior, and traffic can be bridged locally, dropped, or forwarded upstream. For this scenario, the appropriate action is the drop behavior, because guest-to-guest file sharing must be prohibited while upstream internet access remains available.

The dedicated guest VLAN, VLAN 30, provides traffic segmentation from production networks and creates a clean policy boundary for VisitorAccess. Cisco's Catalyst 9800 configuration model maps WLANs to policy profiles, and the policy profile defines client network and switching policy, including VLAN association. Options B, C, and D do not solve client isolation: local authentication validates users, FlexConnect/local switching changes traffic forwarding behavior, and multicast/RADIUS does not block unicast guest-to-guest traffic.

42. Frage

Exhibit:



Refer to the exhibit. An organization wants to use Cisco Spaces for location analytics, and an engineer is setting up the Cisco Catalyst 9800 WLC to send location data. The Spaces connector has already been configured and is operational on the WLC. The engineer must now configure the controller to forward telemetry data to the correct Spaces cloud endpoint using TLS to complete the integration. Which CLI command must be added to the box in the code?

- A. receiver ip address 198.51.100.10 57555 protocol tls-native profile spaces-profile
- B. receiver protocol tls-native profile spaces-profile ip address 198.51.100.10 57555
- C. profile spaces-profile ip address 198.51.100.10 receiver tls-native
- D. profile spaces-profile receiver 198.51.100.10 57555 protocol tls-native

Antwort: A

Begründung:

The correct command is `receiver ip address 198.51.100.10 57555 protocol tls-native profile spaces-profile` because it matches the Cisco IOS XE model-driven telemetry subscription syntax used on Catalyst

9800 controllers. Cisco documents the receiver statement under `telemetry ietf subscription` as `receiver ip address ip-address receiver-port protocol protocol profile name`, and describes it as the command that configures the receiver IP address, port, protocol, and profile for telemetry notifications.

In the exhibit, the subscription already defines the telemetry feed: `encode-ttl encoding`, a native stream, the TDL URI for `ewlc/wlan_config`, the WLC source address, and an on-change update policy. What is missing is the collector destination. For Cisco Spaces or Catalyst Center-style integrations, the WLC must know where to export telemetry and which secure transport profile to use. Cisco troubleshooting examples for Catalyst

9800 telemetry use the same command structure: `receiver ip address X.X.X.X 25103 protocol tls-native profile ...` under the telemetry subscription.

Options A, B, and D are invalid because they reorder the CLI keywords. IOS XE telemetry configuration is parser-order sensitive: the command begins with `receiver ip address`, followed by the receiver port, then protocol, then profile. Reference topic: Wireless Monitoring and Management - Catalyst 9800 streaming telemetry, Cisco Spaces integration, TLS transport, and telemetry receiver configuration.

43. Frage

Refer to the exhibit. A JSON response from a wireless management API contains access point inventory and interface state information. Which JSON expression retrieves the MAC address of the second interface on the first access point?



```
{
  "accessPoints": [
    {
      "name": "ap-west-1",
      "interfaces": [
        { "slot": 0, "status": "up", "macAddress": "CC:FA:00:11:22:33" },
        { "slot": 1, "status": "down", "macAddress": "CC:FA:00:11:22:34" }
      ],
      "location": "Floor_20"
    },
    {
      "name": "ap-east-2",
      "interfaces": [
        { "slot": 0, "status": "up", "macAddress": "DD:EB:44:55:66:77" }
      ],
      "location": "Lab"
    }
  ]
}
```

- A. `accessPoints[0].interfaces[0].macAddress`
- B. `accessPoints[1].interfaces[0].macAddress`
- C. `accessPoints[1].interfaces[1].macAddress`
- D. `accessPoints[0].interfaces[1].macAddress`

Antwort: D

Begründung:

The correct expression is `accessPoints[0].interfaces[1].macAddress`. The JSON object contains a top-level key named `accessPoints`, whose value is an array. Array indexing begins at zero, so `accessPoints[0]` selects the first access point object, `ap-west-1`. Inside that object, the `interfaces` key also contains an array. Therefore, `interfaces[1]` selects the second interface object, which has `slot: 1`, `status: "down"`, and `macAddress: "CC:FA:00:11:22:34"`. The final selector, `.macAddress`, returns that MAC address value.

This structure is directly aligned with Cisco automation workflows, where RESTCONF and Catalyst Center APIs exchange structured data in JSON. Cisco documents that Catalyst Center REST API payloads are JSON-formatted, and its example describes JSON as key-value data separated by colons. Cisco also states that Catalyst 9800 RESTCONF uses structured XML or JSON with YANG models for programmatic device access. Option B selects `ap-east-2`. Option C selects the first interface on `ap-west-1`. Option D references a non-existent second interface on `ap-east-2`.

44. Frage

.....

Nach den Forschungen in den letzten Jahren sind die Fragen und Antworten zur Cisco 350-101 Zertifizierungsprüfung von ZertPruefung den realen Prüfung sehr ähnlich. ZertPruefung verspricht, dass Sie zum ersten Mal die Cisco 350-101 (Implementing and Operating Cisco Wireless Core Technologies) Zertifizierungsprüfung 100% bestehen können.

350-101 Exam Fragen: https://www.zertpruefung.ch/350-101_exam.html

- 350-101 aktueller Test, Test VCE-Dumps für Implementing and Operating Cisco Wireless Core Technologies □ Suchen Sie jetzt auf ➡ www.zertpruefung.ch □□□ nach “350-101 ” um den kostenlosen Download zu erhalten □350-101 Zertifizierungsprüfung
- 350-101 Studienmaterialien: Implementing and Operating Cisco Wireless Core Technologies - 350-101 Torrent Prüfung - 350-101 wirkliche Prüfung □ Suchen Sie jetzt auf 【 www.itzert.com 】 nach ➡ 350-101 □ um den kostenlosen Download zu erhalten □350-101 Zertifizierungsprüfung
- Echte 350-101 Fragen und Antworten der 350-101 Zertifizierungsprüfung □ Erhalten Sie den kostenlosen Download von ▷ 350-101 ◁ mühelos über ▶ www.zertpruefung.ch ◁ □350-101 Prüfungs-Guide
- 350-101 Studienmaterialien: Implementing and Operating Cisco Wireless Core Technologies - 350-101 Torrent Prüfung - 350-101 wirkliche Prüfung □ Öffnen Sie die Webseite ▷ www.itzert.com ◁ und suchen Sie nach kostenloser Download von ➡ 350-101 □ □350-101 Online Tests
- Cisco 350-101 Prüfung Übungen und Antworten ⇄ Öffnen Sie die Website ➡ www.pass4test.de □ Suchen Sie □ 350-101 □ Kostenloser Download □350-101 Online Prüfung
- 350-101 Studienmaterialien: Implementing and Operating Cisco Wireless Core Technologies - 350-101 Torrent Prüfung - 350-101 wirkliche Prüfung □ Suchen Sie einfach auf ✓ www.itzert.com □✓□ nach kostenloser Download von 【 350-101 】 □350-101 Testengine
- 350-101 Testing Engine □ 350-101 Prüfungsaufgaben □ 350-101 Demotesten ↘ Suchen Sie jetzt auf 「 www.echtefrage.top 」 nach ☼ 350-101 □☼□ um den kostenlosen Download zu erhalten □350-101 Online Prüfung
- 350-101 Pass4sure Dumps - 350-101 Sichere Praxis Dumps □ URL kopieren □ www.itzert.com □ Öffnen und suchen Sie ➡ 350-101 □ Kostenloser Download □350-101 Prüfungsaufgaben
- Seit Neuem aktualisierte 350-101 Examfragen für Cisco 350-101 Prüfung □ Öffnen Sie die Website ⇒ www.deutschpruefung.com ⇐ Suchen Sie ➡ 350-101 □ Kostenloser Download ♥350-101 Demotesten
- 350-101 Zertifizierungsprüfung □ 350-101 PDF Testsoftware □ 350-101 Prüfungs-Guide □ Suchen Sie auf [www.itzert.com] nach kostenlosem Download von □ 350-101 □ □350-101 Zertifizierungsfragen
- 350-101 Demotesten □ 350-101 Testengine □ 350-101 Zertifizierungsprüfung □ Öffnen Sie □ www.zertpruefung.de □ geben Sie { 350-101 } ein und erhalten Sie den kostenlosen Download □350-101 PDF Testsoftware
- fortunetelleroracle.com, scalar.usc.edu, www.slideshare.net, learn.csisafety.com.au, kaeuchi.jp, zenwriting.net, www.zazzle.com, wanderlog.com, www.zazzle.com, www.longisland.com, Disposable vapes