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GRAMMAR PART

- Part of Speech
- Word Form
- Sentence Structure
- Noun
- Pronoun
- Adjective
- Compound Word
- Adverb
- Verb / Sense Verbs / Verbs of Feeling / Causative Verbs
- Verbal (Infinitive, To infinitive, Gerund)
- Preposition / Prepositional Phrase
- Independent Clause
- Noun Clause
- Adjective Clause
- If Clause
- Conjunction
- Comparative and Superlative
- Parallel Structure
- Subject and Verb Agreement
- Word Order
- Article
- Word Choice
- Modal Perfect
- คู่มือฝึก Grammar รวม 100 ข้อ

ฝึกโจทย์รวม 468 ข้อ

CLOZE TEST PART

- 580-Word Vocabulary Set
- รวมกริยา 3 ช่อง
- รวม Phrasal Verb ออกเสียงและคำย่อ
- พจนานุกรม Synonyms
- เทคนิคการสอบคำศัพท์ภาษาอังกฤษ
- เทคนิคที่ 1: คำนำหน้า - Suffix
- เทคนิคที่ 2: คำกริยา - Verb
- เทคนิคที่ 3: คำเชื่อม (Transition Words)
- เทคนิคที่ 4: คำชี้แจงเหตุผล (Restatement & Explanation Clues)
- เทคนิคที่ 5: คำ Collocation เป็นคู่
- พจนานุกรม Cloze Test จำนวน 5 ชุด

ฝึกโจทย์รวม 145 ข้อ

READING PART

- คำถามศัพท์ (Vocabulary Question)
- คำถามเกี่ยวกับความคิดหลัก (Main Idea Question)
- คำถามเกี่ยวกับน้ำเสียง (Determine the Tone)
- จุดประสงค์ (Purpose)
- คำถามเกี่ยวกับรายละเอียด (Detail Question)
- การระบุตำแหน่งรายละเอียด (Locating Details)
- คำถามอนุมาน (Inference)
- คำถามเชิงปฏิเสธ (Negative Question)
- คำถามอ้างอิง (Reference Question)
- พจนานุกรม Reading Part 10 ชุด

ฝึกโจทย์รวม 75 ข้อ



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Cisco Developing Applications using Cisco Core Platforms and APIs (DEVCOR) Sample Questions (Q345-Q350):

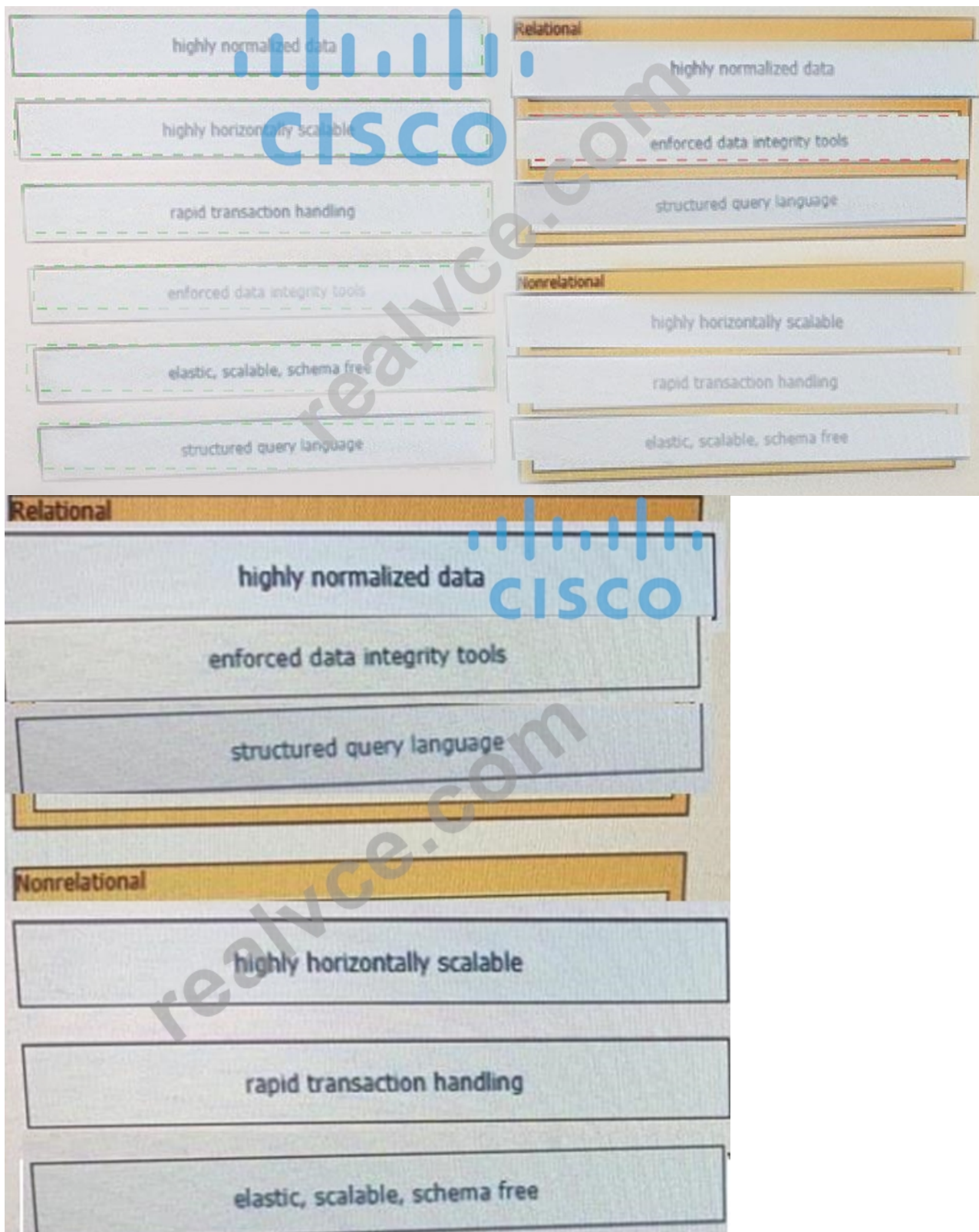
NEW QUESTION # 345

Drag and Drop the application requirement on the left onto the database type that should be selected for the requirement on the right.

Requirements	Relational	Nonrelational
highly normalized data		
highly horizontally scalable		
rapid transaction handling		
enforced data integrity checks		
elastic, scalable, schema-free		
structured query language		

Answer:

Explanation:



NEW QUESTION # 346

An application is hosted on Google Kubernetes Engine. A new JavaScript module is created to work with the existing application. Which task is mandatory to make the code ready to deploy?

- A. **Rebase the code from the upstream git repo.**
- B. Create a Dockerfile for the code base.
- C. Rewrite the code in Python.
- D. Build a wrapper for the code to "containerize" it.

Answer: A

Explanation:

Section: Software Development and Design

NEW QUESTION # 347

DRAG DROP

Description

The addURLObject operation handles configuration related to URLObject model.
This API call is not allowed on the standby unit in an HA pair.

HTTP request

URL

POST /api/fdm/v4/object/urls

Data Parameters

Parameter	Required	Type	Description
name	True	string	An string represents the name of URL object.
description	False	string	An string containing the description information of URL object. Field level constraints: length must be between 0 and 200 (inclusive). (Note: Additional constraints might exist)
url	True	string	An string value containing the URL address. Field level constraints: cannot be blank or empty, length must be between 0 and 400 (inclusive). (Note: Additional constraints might exist)
type	True	string	A UTF8 string, all letters lower-case, that represents the class-type. This corresponds to the class name.

```
curl -x <item 1> --header 'Content-Type: application/json' --header 'Accept: application/json' -H "<item 2>" -d '{ \n  "name": "Blocked URL", \n  "url": "<item 3>", \n  "type": "<item 4>" \n}' 'https://ast0072-pod.xyz.com:33333/api/fdm/v4/object/<item 5>'
```

Refer to the exhibit. Drag and drop the code snippets from the left onto the item numbers on the right that match the missing sections in the curl exhibit to complete the cURL request to FirePower Device Manager API to create objects. Not all code snippets are used.

Select and Place:

Answer Area

PUT	<item 1>
POST	<item 2>
False	<item 3>
urls	<item 4>
urlobject	<item 5>
description	
Authorization: Bearer exwsxads-sadads0as0d0-1w-1-1w-1-w	
https://www.internetbadguys.com	

Answer:

Explanation:

Answer Area

PUT	POST
POST	Authorization: Bearer exwsxads-sadads0as0d0-1w-1-1w-1-w
False	https://www.internetbadguys.com
urls	False
urlobject	urlobject
description	
Authorization: Bearer exwsxads-sadads0as0d0-1w-1-1w-1-w	
https://www.internetbadguys.com	

NEW QUESTION # 348

Refer to the exhibit.

```
response = requests.get(url)
if response.status_code != 200:
    error_message = "Unexpected HTTP Response code: {}".format(response.status_code)
    raise Exception(error_message)
data = response.json()
```

This snippet of a script has recently started exiting abnormally with an exception stating "Unexpected HTTP Response code: 429". Which solution handles rate limiting by the remote API?

A.

```
response = requests.get(url)
if response.status_code == 429:
    backoff_seconds = int(response.headers['Retry-After'])
    sleep(backoff_seconds)
elif response.status_code != 200:
    error_message = "Unexpected HTTP Response code: {}".format(response.status_code)
    raise Exception(error_message)
data = response.json()
```

B.

```
response = requests.get(url)
if response.status_code != 200 and response.status_code != 429:
    error_message = "Unexpected HTTP Response code: {}".format(response.status_code)
    raise Exception(error_message)
data = response.json()
```

```
response = requests.get(url)
if response.status_code != 200 and response.status_code != 429:
    backoff_seconds = int(response.headers['Retry-After'])
    sleep(backoff_seconds)
    error_message = "Unexpected HTTP Response code: {}".format(response.status_code)
    raise Exception(error_message)
data = response.json()
```

```
response = requests.get(url)
if response.status_code == 429:
    backoff_seconds = int(response.headers['Retry-After'])
    sleep(backoff_seconds)
    response = requests.get(url)
elif response.status_code != 200:
    error_message = "Unexpected HTTP Response code: {}".format(response.status_code)
    raise Exception(error_message)
data = response.json()
```

- A. Option B
- B. Option A
- C. Option D
- D. Option C

Answer: C

NEW QUESTION # 349

User report that they can no longer able to process transactions with the online ordering application, and the logging dashboard is displaying these messages.

Fri Jan 10 19:37:31.123 EST 2020 [FRONTEND] INFO: Incoming request to add item to cart from user 45834534858

Fri Jan 10 19:37:31 247 EST 2020 [BACKEND] INFO: Attempting to add item to cart Fri Jan 10 19:37:31 250 EST 2020

[BACKEND] ERROR: Failed to add item: MYSQLDB ERROR: Connection refused What is causing the problem seen in these log messages?

- Answer: A**

Section: Using APIs

• • • • •

[illegible]

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