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SUMMARY

지문이 끝날 때마다 한 페이지 정리가 붙습니다

주제 & 흐름 요약, 4컷 맥락만화, 배경지식 노트, 중요 어휘표(의미·유의어·반의어)까지 한 장에 모았습니다. 시험 전날 이 페이지만 넘겨도 범위 전체가 복습돼요.

주제 & 흐름

주제	학교 홍보 소책자를 새로 만들려는 교사가 마음에 드는 인쇄 업체에 내 특 할인 500부 조건을 알려 주고, 진행 전에 비용이 얼마나 드는지 묻는 한시며.
흐름	①-② 인사해당 (고등학교 교사에게 새 홍보 소책자를 준비 중임) → ③-④ 인쇄 신청 이유 (디자인 교재를 위해 새 인쇄 업체를 찾던 중 교사 가 요구에 잘 맞아 보임) → ⑤-⑥ 흥건 (네 특 할인 500부 조건으로 비용 문제, 예산과 일정 수립에 도움) → ⑦-⑧ 마무리 (교사 인쇄와 일반 요청으로 끝맺음)

4컷 정리



배경지식

학교 홍보 소책자(promotional brochure)는 입학 설명회나 학교 재향회에서 나눠 주는 안내 자료로, 학교의 교육 과정 등 이해와 사명 실현을 위한 것의 함께 소개해, 미국 학교의 교육과정은 학생 모집과 후원금 모집을 위해 이런 책자를 자주 배포합니다. 'four-paged brochure'는 곧 종이 한 장을 반으로 접어 한 뒤 왼쪽 두 면까지 네 쪽이 되는 가장 흔한 형태에, 'full color' 인쇄는 파랑 빨강 노랑 검정 네 가지 컬러(CMYK)를 겹쳐 만든 색을 내는 방식이라 책에 보 다 지음이 훨씬 많이 들고, 종이 두께 코팅 부수에 따라 가격이 크게 달라져. 그 역시 업체에 조건을 물어 주고 '견적(quote)'을 받는 거 안에 의뢰한 것 단계를, 먼저 견적서의 'To whom it may concern'을 받는 사람 이름을 오를 때 쓰는 존댓말 인사말이고, 끝의 'Sincerely'는 격조 있는 편지의 마무리 인사어. 영어 글에서는 업체 담당자에게 처음 한해할 때 이렇게 자기소개 → 반박한 이유 → 구체적인 조건 → 요청 → 감사 순서로 알고 보낼까지 쓰는 게 예외로 하지.

중요 어휘	의미	유의어	반의어
currently	현재	now, presently	—
promotional	홍보의	advertising	—
overall	전반적인	general, total	partial
consider	고려하다	think about	ignore
review	검토하다	examine, look over	—
suit	합다	fit, match	—
intend	의도하다	plan, mean	—
proceed	진행하다	go ahead, continue	stop
budget	예산	financial plan	—
effectively	효과적으로	efficiently	ineffectively
assistance	도움	help, aid	—
response	답변	reaction, reply	—

DETAIL

디테일이 다른 4가지 장치

01 색 밑줄 분석 시스템

모든 문장에 출제 요소를 색으로 표시해 눈으로만 훑어도 포인트가 남습니다.

문법 어휘 문법+어휘 연필어

02 변형 포인트 예고

내신에서 변형 출제될 자리를 본문 위에 미리 배치로 표시했습니다.

흐름 문단 합의 서술형 요약

03 4컷 맥락만화

지문 내용을 4컷 만화로 재구성해 스토리로 기억하게 합니다. 지문마다 1판씩 총 22편.



04 유의어·반의어 어휘표

지문당 중요 어휘를 의미·유의어·반의어까지 정리했습니다. 실제 수록 예시:

중요 어휘	의미	유의어	반의어
overall	전반적인	general, total	partial
consider	고려하다	think about	ignore
proceed	진행하다	go ahead, continue	stop
effectively	효과적으로	efficiently	ineffectively
heavily	기쁘게	hard, laboriously	lightly
flawless	완벽한	perfect, faultless	faulty, flawed

Our PL-200 exam questions have a lot of advantages. First, our PL-200 practice materials are reasonably priced with accessible prices that everyone can afford. Second, they are well-known in this line so their quality and accuracy is unquestionable that everyone trusts with confidence. Third, our PL-200 Study Guide is highly efficient that you have great possibility pass the exam within a week based on regular practice attached with the newest information.

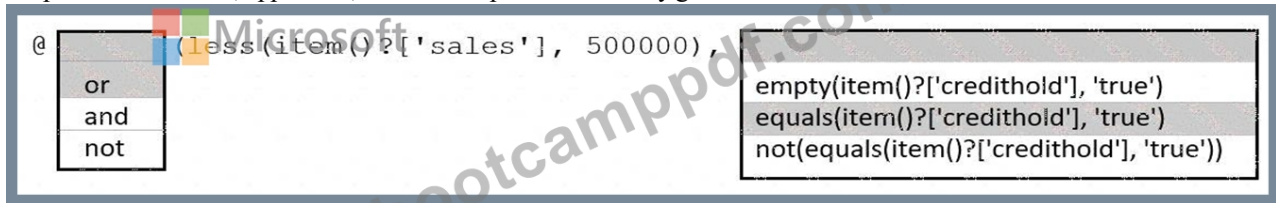
Microsoft PL-200 Exam Syllabus Topics:

Section	Weight	Objectives
Design business solutions	10-15%	- Design data models • 1. Design entity relationships • 2. Design security architecture • 3. Design field types and validation - Identify technical requirements • 1. Define functional specifications • 2. Gather and analyze requirements • 3. Identify integration points
Configure integrations	15-20%	- Configure external integrations • 1. Configure Power Platform API connections • 2. Configure Azure integrations • 3. Configure third-party integrations - Configure data integration • 1. Configure data imports and exports • 2. Configure data transformations • 3. Configure Microsoft Dataverse
Configure Power Apps	25-30%	- Create and configure canvas apps • 1. Configure data sources and controls • 2. Implement business logic with formulas • 3. Build app screens and navigation • 4. Configure form components - Configure Power Apps settings • 1. Implement governance policies • 2. Manage application settings • 3. Configure session management - Create and configure model-driven apps • 1. Configure business rules • 2. Configure site maps • 3. Configure forms and views • 4. Configure charts and dashboards



Explanation

Graphical user interface, application, Word Description automatically generated



Box 1: or

Or: Takes two arguments and returns true if either argument is true.

Box 2: equals(item()?['credithold'], 'true')

Equals: Returns true if two values are equal.

For example, if parameter1 is someValue, this expression returns true:

equals(parameters('parameter1'), 'someValue')

Reference:

<https://docs.microsoft.com/en-us/power-automate/use-expressions-in-conditions>

NEW QUESTION # 37

You are creating a business rule to implement new business logic.

You must apply the business logic to a canvas app that has a single screen named Screen1.

You need to configure the scope for the business rule.

Which scope should you use?

- A. All Forms
- B. Screen1
- C. Entity
- D. Global

Answer: C

Explanation:

Note: Some terminology has changed. Entity is now Table. If you're building a Canvas app, you must use table (entity) as the scope.

Reference:

<https://docs.microsoft.com/en-us/powerapps/maker/common-data-service/data-platform-create-business-rule>

NEW QUESTION # 38

You need to configure a Power Automate flow to send the email with the results to the client.

What should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Trigger settings

	▼
Set Table name to Qualification and Column filter to statecode.	
Set Table name to Qualification and Column filter to statuscode.	
Set Table name to Service Requests and Column filter to statuscode.	

Logic to complete service requests

	▼
Complete if current record is in Complete status.	
Complete if current record is in Pending Verification status.	
Loop through related qualification records and complete if all are in Complete status.	

Answer:

Explanation:

Trigger settings

	▼
Set Table name to Qualification and Column filter to statecode.	
Set Table name to Qualification and Column filter to statuscode.	
Set Table name to Service Requests and Column filter to statuscode.	

Logic to complete service requests

	▼
Complete if current record is in Complete status.	
Complete if current record is in Pending Verification status.	
Loop through related qualification records and complete if all are in Complete status.	

Explanation:

Box 1: Set Table table to Qualification and Column filter to statuscode.

Box 2: Loop through related qualification records and complete if all are in Complete status.

The new process for completing a service request must automate the following:

Set the Service Request record status to Complete when work on all Qualification records is finished.

Send an email to the client with the results when the service request is completed. The email must list each qualification as either Valid or Not Valid, depending on the verification.

NEW QUESTION # 39

A bank uses Power BI visualizations to help determine whether they should loan money to a customer. The bank has three different visuals that are part of a Power BI report. The bank uses a set of four risk variables that indicate whether the customer is creditworthy.

You must create a mechanism so that bank employees can change the values of the four risk variables.

Changes to the value of any variable must cause the three visualizations to update.

You need to create the solution.

Which action should you perform? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Requirement	Action
Update the visualizations when users change the values of the risk variables.	Embed a canvas app in a Power BI report. Embed a Power BI report in a model-driven app. Embed a model-driven app in a Power BI report.
Ensure that users can adjust the values of the four risk variables that contribute to a customer's credit risk.	Use Power BI tiles. Use Power Apps visuals. Use the Power BI service.

Answer:

Explanation:

Requirement	Action
Update the visualizations when users change the values of the risk variables.	Embed a canvas app in a Power BI report. Embed a Power BI report in a model-driven app. Embed a model-driven app in a Power BI report.
Ensure that users can adjust the values of the four risk variables that contribute to a customer's credit risk.	Use Power BI tiles. Use Power Apps visuals. Use the Power BI service.

Explanation

Box 1: Embed a Power BI report in a model-driven app

You can embed a Power BI report in a model-driven app main form.

Box 2: Use the Power BI service.

The Power BI cloud service works with Microsoft Dataverse apps to provide a self-service analytics solution.

Power BI automatically refreshes the app's data displayed. With Power BI Desktop or Microsoft Excel, Power Query for authoring reports and Power BI for sharing dashboards and refreshing data from model-driven apps, your users have a powerful way to work with your app's data.

Reference:

<https://docs.microsoft.com/en-us/power-apps/maker/model-driven-apps/embed-powerbi-report-in-system-form>

<https://docs.microsoft.com/en-us/power-apps/maker/model-driven-apps/use-power-bi>

NEW QUESTION # 40

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You are creating Power Virtual Agents chatbot that captures demographic information about customers.

The chatbot must determine the group a customer belongs to based on their age. The age groups are:

0 - 17

18 - 25

26 - 35

36 - 55

55 - 100

You need to configure the chatbot to ask a question that can be used to determine the correct age group.

Solution: Use multiple choice options for Identify in the question and create options that represent each of the age groups.

Does this meet the goal?

- A. Yes
- B. No

Answer: B

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