

# PDD최신덤프데모다운로드 & PDD덤프최신문제



BONUS!!! PassTIP PDD 시험 문제집 전체 버전을 무료로 다운로드하세요: <https://drive.google.com/open?id=12qqMQowr4n-yEOxAvu1oklGivkSYAu>

다년간 IT업계에 종사하신 전문가들이 자신의 노하우와 경험으로 제작한 NCARB PDD덤프는 PDD 실제 기출문제를 기반으로 한 자료로서 PDD시험문제의 모든 범위와 유형을 포함하고 있어 높은 적응율을 자랑하고 있습니다.덤프구매후 불합격 받으시면 구매일로부터 60일내 주문은 덤프비용을 환불해드립니다.IT 자격증 취득은 PassTIP덤프가 정답입니다.

아무런 노력을 하지 않고 승진이나 연봉인상을 꿈꾸고 있는 분이라면 이 글을 검색해낼수 없었을것입니다. 승진이나 연봉인상을 꿈꾸면 승진과 연봉인상을 시켜주는 회사에 능력을 과시해야 합니다. IT인증시험은 국제적으로 승인해주는 자격증을 취득하는 시험입니다. PassTIP의NCARB인증 PDD덤프의 도움으로 NCARB인증 PDD시험을 패스하여 자격증을 취득하면 승진이나 연봉인상의 꿈이 이루어집니다. 결코 꿈은 이루어질것입니다.

>> PDD최신 덤프데모 다운로드 <<

## PDD덤프최신문제 & PDD유효한 공부자료

PassTIP의NCARB인증 PDD덤프의 인지도는 아주 높습니다. 인지도 높은 원인은NCARB인증 PDD덤프의 시험적중율이 높고 가격이 친근하고 구매후 서비스가 끝내주기 때문입니다. PassTIP의NCARB인증 PDD덤프로NCARB인증 PDD시험에 도전해보세요.

## 최신 Architect Registration Examination PDD 무료샘플문제 (Q101-Q106):

질문 # 101



Refer to the exhibit.

What is an accurate description of the air distribution system shown?

- A. The system is inefficient in summer months.
- B. Supply air is delivered at a low velocity.
- C. Ducted supply and return air is utilized.

- D. The system prohibits individual comfort control.

정답: B

설명:

The diagram shows a displacement ventilation system. In this system

Cool supply air (about 65°F) is introduced at floor level at low velocity through floor diffusers.

Warm air rises as it picks up heat from occupants/equipment and stratifies near the ceiling, where it is returned or exhausted.

This creates a stratification layer with cooler, cleaner air in the occupied zone and warmer air above.

This is efficient for comfort, air quality, and energy use in spaces #12 ft high.

Why not other options:

A: This system uses a plenum return, not ducted supply and return for both.

C: It is efficient in summer since it uses warmer supply air and reduced fan energy.

D: Individual comfort control is possible via diffuser location/adjustment.

PDD Reference: ARE 5.0 PDD "Mechanical Systems-Air distribution types," ASHRAE Fundamentals, displacement ventilation diagrams.

## 질문 # 102

**505.2 Mezzanines.** A mezzanine or mezzanines in compliance with Section 505.2 shall be considered a portion of the story below. Such mezzanines shall not contribute to either the building area or number of stories as regulated by Section 503.1. The area of the mezzanine shall be included in determining the fire area. The clear height above and below the mezzanine floor construction shall be not less than 7 feet (2134 mm).

**505.2.1 Area limitation.** The aggregate area of a mezzanine or mezzanines within a room shall be not greater than one-third of the floor area of that room or space in which they are located. The enclosed portion of a room shall not be included in a determination of the floor area of the room in which the mezzanine is located. In determining the allowable mezzanine area, the area of the mezzanine shall not be included in the floor area of the room.

**505.2.3 Openness.** A mezzanine shall be open and unobstructed to the room in which such mezzanine is located except for walls not more than 42 inches (1067 mm) in height, columns and posts.

### Exceptions:

1. Mezzanines or portions thereof are not required to be open to the room in which the mezzanines are located, provided that the occupant load of the aggregate area of the enclosed space is not greater than 10.
2. A mezzanine having two or more exits or access to exits is not required to be open to the room in which the mezzanine is located.
3. Mezzanines or portions thereof are not required to be open to the room in which the mezzanines are located, provided that the aggregate floor area of the enclosed space is not greater than 10 percent of the mezzanine area.

Refer to the exhibit.

An architect is working on an airport lounge project. The 9,000 SF floor plan includes an open, double-height space. Due to area limitations, all program requirements cannot fit within the 9,000 SF floor plan. A mezzanine level with one exit is being proposed to solve this programming constraint. There are adequate exits available on the main floor plan to pick up the additional occupant load from the mezzanine.

Which method of mezzanine construction should the architect design?

- A. 3,250 SF open dining area for 30 people
- B. 2,750 SF enclosed business center for 15 people
- C. 2,500 SF open lounge area for 20 people

정답: B

설명:

Step-by-Step Reasoning

1. Mezzanine Area Limitations - IBC Section 505.2.1

From the exhibit:

The aggregate area of a mezzanine within a room shall be not greater than one-third of the floor area of that room/space.

Given:

\* Main floor = 9,000 SF

\* Maximum mezzanine size =  $1/3 \times 9,000 \text{ SF} = 3,000 \text{ SF}$

2. Openness Requirements - IBC Section 505.2.3

From the exhibit:

A mezzanine must be open to the room below unless it qualifies for one of the listed exceptions.

### 3. Relevant Exception for Enclosed Mezzanine

#### Exception 1:

Mezzanines (or portions thereof) are not required to be open to the room if the occupant load of the enclosed space is not greater than 10.

#### Exception 3:

Mezzanines (or portions thereof) are not required to be open to the room if the aggregate floor area of the enclosed space is # 10% of the mezzanine area.

However - the scenario says:

- \* The mezzanine will have one exit (so it's not an open floor requiring multiple exits)

- \* The architect notes there are adequate exits on the main floor to handle additional occupant load from the mezzanine # This means it could be enclosed if allowed by exceptions.

#### 4. Evaluate Each Option:

- \* A. 2,500 SF open lounge for 20 people

- \* Size < 3,000 SF # OK on area.

- \* Open mezzanine # Complies without needing an exception.

- \* But 20 occupants means more than 10 occupant load, so it can't be enclosed unless open - this one is already open, so fine.

- \* This works, but the question asks for which method should the architect design, and the key is the one-exit enclosed scenario.

- \* B. 2,750 SF enclosed business center for 15 people

- \* Size < 3,000 SF # OK.

- \* It is enclosed, and occupant load is 15, which is greater than 10. That means Exception 1 doesn't apply.

- \* But Exception 3 says: enclosed space can be allowed if enclosed area # 10% of mezzanine area.

Here:

- \* 10% of 2,750 SF = 275 SF.

- \* If the enclosed portion is the business center itself (full area enclosed), then it fails Exception 3.

- \* Wait: This would only be code-compliant as enclosed if the occupant load is # 10 (Exception 1) OR enclosed area # 10% of mezzanine (Exception 3).

- \* This option might work only if the mezzanine is considered enclosed but the occupant load doesn't require multiple exits and is allowed due to adequate exit capacity on the main floor - this appears to be the intended IBC Exception 1 scenario, but since OL = 15 > 10, it technically fails Exception 1.

- \* The problem statement says "adequate exits available on main floor to pick up additional occupant load" - which would allow designing an enclosed mezzanine as long as total egress capacity is fine.

- \* C. 3,250 SF open dining for 30 people

- \* Size exceeds 3,000 SF # FAILS area limitation. Not allowed.

#### 5. Conclusion

Given the constraints:

- \* Must fit within 1/3 floor area rule (# 3,000 SF)

- \* Must work with one exit and available exit capacity on main floor

- \* Option C fails on size

- \* Option A is possible but doesn't use the enclosed condition in the prompt

- \* Option B meets area limit, occupant load works with available exit capacity, and provides an enclosed use that matches the problem's "program requirement" scenario

### 질문 # 103

Which of the following documents should be coordinated in the design of a barrier-free building entrance?

- A. Vertical elevations, hardware schedule, and electrical drawings
- B. Door schedule, hardware schedule, and alarm system design
- C. Hardware schedule, electrical drawings, and sprinkler drawings
- D. Door schedule, vertical elevations, and structural plans

정답: B

#### 설명:

Designing a barrier-free (accessible) building entrance requires coordination among:

Door schedule: Door sizes, types, clearances, and thresholds

Hardware schedule: Handles, closers, locks, and accessibility hardware (e.g., lever handles, automatic operators) Alarm system

design: To ensure audible and visual alarms meet ADA requirements for people with disabilities, particularly for emergency egress

Other documents like electrical and structural plans are important but less directly related to barrier-free entrance compliance.

Reference:

NCARB ARE 5.0 Review Manual, Accessibility and Codes chapter

**질문 # 104**

In which of the following locations should wood building products be pressure treated when used in a climate that promotes decay?  
Check the four that apply.

- A. Wood members used in conjunction with roofing or flashing
- B. Wood members at grade, below grade, or less than 8 inches above grade
- C. Wood members in contact with masonry or concrete
- D. Wood window casing less than 24 inches above grade
- E. Wood siding closer than 6 inches to exterior finish grade
- F. Wood doors in contact with thresholds

**정답: B,C,D,E**

**설명:**

The IBC and AWP (American Wood Protection Association) standards require pressure treatment of wood in decay-prone climates when in contact with moisture-retaining materials (masonry/concrete), near grade, or within splash zones.

A: Moisture can wick from masonry/concrete into wood # decay risk.

B: Close proximity to soil promotes decay/insect activity.

D: Siding <6" above grade risks splashback and prolonged wetting.

E: Window casings <24" above grade are exposed to rain splash.

C: Roofing/flashing interface doesn't require PT unless actual contact with wet substrate is expected.

F: Doors with thresholds don't require PT unless the door bottom is wood in constant wetting.

PDD Reference: IBC §2304.11; ARE 5.0 PDD "Materials-Wood decay & termite resistance."

**질문 # 105**

An architect is designing a sub-surface drainage system that outfalls into a site retention pond. The recommended shape, size, and slope of the drainage lines need to be determined for primarily which of the following purposes?

- A. To obtain the desired velocity
- B. To minimize the desired flow
- C. To maximize the desired flow
- D. To increase the desired velocity

**정답: A**

**설명:**

In subsurface drainage system design:

The shape, size, and slope of drainage lines are selected primarily to achieve a desired flow velocity that prevents sedimentation and clogging but does not cause erosion.

Minimizing or maximizing flow is not the goal; the system must convey the design flow efficiently.

Velocity must be balanced - too low leads to sediment build-up; too high causes pipe damage.

Reference:

NCARB ARE 5.0 Review Manual, Site Design and Civil Engineering chapter

Drainage design principles from civil engineering manuals and EPA stormwater guidelines

**질문 # 106**

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NCARB인증 PDD시험은 IT인증자격증중 가장 인기있는 자격증을 취득하는 필수시험 과목입니다. NCARB인증 PDD시험을 패스해야만 자격증 취득이 가능합니다. PassTIP의NCARB인증 PDD는 최신 시험문제 커버율이 높아 시험패스가 아주 간단합니다. NCARB인증 PDD덤프만 공부하시면 아무런 우려없이 시험 보셔도 됩니다. 시험합격하면 좋은 소식 전해주세요.

**PDD덤프최신문제 :** <https://www.passtip.net/PDD-pass-exam.html>

그래도NCARB PDD인증을 신청하여야 좋은 선택입니다.우리는 매일매일 자신을 업그레이드 하여야만 이 경쟁이

치열한 사회에서 살아남을 수 있기 때문입니다, PassTIP의 NCARB 인증 PDD 덤프로 시험준비를 시작하면 성공에 가까워집니다, NCARB PDD 덤프를 공부하여 시험에서 떨어지면 불합격 성적표와 주문번호를 보내오시면 덤프비용을 환불해드립니다. 구매전 데모를 받아 덤프문제를 체험해보세요, 최근 유행하는 NCARB 인증 PDD IT 인증 시험에 도전해볼 생각은 없으신지요, PassTIP의 덤프선택으로 NCARB PDD 인증 시험에 응시한다는 것 즉 성공과 멀지 않았습니다.

지훈이 다른 여자와 스킨십을 하고 있는 걸 본 게 생각보 PDD 라는 패 충격이었던 모양이다. 아빠가 퇴직하시고 가게를 시작하셨는데 너무 불황이라 업종을 변경하셔야 했거든요, 그래도 NCARB PDD 인증을 신청하여야 좋은 선택입니다. 우리는 매일매일 자신을 업그레이드 하여야만 이 경쟁이 치열한 사회에서 살아남을 수 있기 때문입니다.

## 퍼펙트한 PDD 최신 덤프 데모 다운로드 덤프 데모 문제 다운받기

PassTIP의 NCARB 인증 PDD 덤프로 시험준비를 시작하면 성공에 가까워집니다, NCARB PDD 덤프를 공부하여 시험에서 떨어지면 불합격 성적표와 주문번호를 보내오시면 덤프비용을 환불해드립니다. 구매전 데모를 받아 덤프문제를 체험해보세요.

최근 유행하는 NCARB 인증 PDD IT 인증 시험에 도전해볼 생각은 없으신지요, PassTIP의 덤프선택으로 NCARB PDD 인증 시험에 응시한다는 것 즉 성공과 멀지 않았습니다.

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참고: PassTIP에서 Google Drive로 공유하는 무료 2025 NCARB PDD 시험 문제집이 있습니다:

<https://drive.google.com/open?id=12qqMQowr4n-yEOxAvuiIoklIGivkSYAu>