

LEED-AP-BD-C최신업데이트버전덤프문제, LEED-AP-BD-C덤프공부자료

LEED for BD+C adaptions



LEED BD+C: New Construction
LEED BD+C: Core and Shell
LEED BD+C: Schools
LEED BD+C: Retail
LEED BD+C: Healthcare
LEED BD+C: Data Centers
LEED BD+C: Hospitality
LEED BD+C: Warehouses and Distribution Centers

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그리고 ITDumpsKR LEED-AP-BD-C 시험 문제집의 전체 버전을 클라우드 저장소에서 다운로드할 수 있습니다:
https://drive.google.com/open?id=1605wa8sMCRyxxY_Mciz7lxXv-gWIceJu

자기한테 딱 맞는 시험준비공부자료 마련은 아주 중요한 것입니다. ITDumpsKR는 LEED-AP-BD-C업계에 많이 알려져있는 덤프제공 사이트입니다. ITDumpsKR덤프자료가 여러분의 시험준비자료로 부족한 부분이 있는지는 구매사이트에서 무료샘플을 다운로드하여 덤프의일부분 문제를 우선 체험해보시면 됩니다. ITDumpsKR에서 LEED-AP-BD-C제공해드리는 퍼펙트한 덤프는 여러분이 한방에 시험에서 통과하도록 최선을 다해 도와드립니다.

USGBC LEED-AP-BD-C 시험요강:

주제	소개
주제 1	<ul style="list-style-type: none">Energy and Atmosphere: In this topic, LEED Green Associates focuses on building reuse, including historic building renovations. It covers material reuse strategies, enclosure materials, and permanently installed interior components into new designs.
주제 2	<ul style="list-style-type: none">Building Loads: This topic is focused on optimizing building performances through effective load management. It addresses design considerations such as building orientation and glazing selection while clarifying regional factors that influence these decisions.
주제 3	<ul style="list-style-type: none">Location and Transportation: This topic measures the skills of LEED Green Associates in sustainable development. It addresses critical factors in site selection, including development constraints and opportunities related to environmental considerations, and community connectivity concepts, such as walkability and street design, which are vital for promoting sustainable transportation options.
주제 4	<ul style="list-style-type: none">Sustainable Sites: It covers site assessment and planning that involves evaluating various site characteristics, such as topography, hydrology, climate, vegetation, and soil conditions. It also covers assessing a site's potential as a resource for energy flows while addressing construction activity pollution prevention measures.
주제 5	<ul style="list-style-type: none">Water Efficiency: This topic measures the skills of LEED Green Associates in optimizing water use in building projects. It explores strategies for reducing outdoor water use through efficient irrigation practices, including landscape water requirements and irrigation systems. It also covers using native and adaptive plant species to minimize irrigation demands.

시험준비에 가장 좋은 LEED-AP-BD-C최신 업데이트버전 덤프문제 최신 버전 덤프샘플 문제

우리ITDumpsKR의 덤프는 여러분이 USGBC LEED-AP-BD-C 인증 시험응 시에 도움이 되시라고 제공되는 것입니다. 우리ITDumpsKR에서 제공되는 학습가이드에는 USGBC LEED-AP-BD-C 인증 시험관련 정보기술로 여러분이 이 분야의 지식 장악에 많은 도움이 될 것이며 또한 아주 정확한 USGBC LEED-AP-BD-C 시험문제와 답으로 여러분은 한번에 안전하게 시험을 패스하실 수 있습니다. USGBC LEED-AP-BD-C 인증 시험을 아주 높은 점수로 패스할 것을 보장해 드립니다.

최신 USGBC LEED LEED-AP-BD-C 무료샘플문제 (Q113-Q118):

질문 # 113

Which of the following documents contains the design team's interpretation of the Owner's Project Requirements?

- A. Integrated Project Delivery report
- B. Basis of Design (BOD)
- C. System's manual
- D. Simple Box Energy Model Analysis

정답: B

설명:

The Basis of Design (BOD) is the document that contains the design team's interpretation of the Owner's Project Requirements (OPR). The BOD describes the proposed systems and how they will meet the OPR, as well as the assumptions and criteria used for the design. The BOD is a key document for the Integrative Process credit and the Enhanced Commissioning credit in LEED BD+C 2012. References: LEED BD+C Reference Guide, Integrative Process, page 301; LEED BD+C Reference Guide, Enhanced Commissioning, page 681

질문 # 114

Several Materials and Resources credits give a bonus location valuation factor, which allows products extracted, manufactured and produced within 100 mi. (161 km) of the project to take double valuation in credit calculations. The intent of this bonus is

- A. to avoid spreading products with potentially invasive non-native pests
- B. to promote design with indigenous materials in order to maintain local aesthetic quality
- C. to shorten construction duration by reducing shipping times
- D. to incentivize the purchase of products that support the local economy

정답: D

설명:

The bonus location valuation factor in several Materials and Resources credits under LEED AP BD+C V4 is intended to incentivize the purchase of products that support the local economy. Products extracted, manufactured, and produced within 100 miles (161 km) of the project are valued at 200% of their cost within the calculations¹. This adds value to locally produced products and materials².

Reference:

LEED Quiz 8: Ch. 9 Materials & Resources Flashcards | Quizlet

LEED 2009 vs. LEED v4: Regional Materials - LaForce, LLC

질문 # 115

A school project is located in a basin. Snow melts in the spring on the nearby mountains which replenishes the local water supply. The nearby highways are sometimes closed during the winter due to the winter storm. What is the top priority the project team should focus on?

- A. Purchase all materials locally to minimize road transportation
- B. Install efficient plumbing fixtures

- C. Ergonomics design for classrooms and computer rooms
- D. Use ground source heat pump

정답: B

설명:

This option requires the project team to focus on reducing the water consumption of the school project, because it is located in a basin that depends on the seasonal snowmelt for its water supply¹. Installing efficient plumbing fixtures, such as low-flow faucets, toilets, and showerheads, can help save water and reduce the demand on the local water resources². This option can also help the project achieve the LEED credits for outdoor and indoor water use reduction³.

질문 # 116

A commercial office building with a footprint of 70,000 ft² (6 503.2 m²) has an overall site area of 200,000 ft² (18 580.6 m²). The project design includes 15,000 ft² (1 393.5 m²) of pedestrian oriented hardscape and 18,000 ft² (1 672.3 m²) of vegetated open space. Which of the following is necessary to satisfy the requirement for the outdoor space to be physically accessible when calculating the Sustainable Sites Credit, Open Space?

- A. A pedestrian-oriented paving or turf area with physical site elements that accommodate outdoor social activities
- B. A garden space dedicated to industrial food production for use by local communities
- C. A garden space with only one vegetation type and species during the summer for visual interest
- D. A dark paving area with site elements to encourage parking near wetlands or naturally designed ponds

정답: A

설명:

A pedestrian-oriented paving or turf area with physical site elements that accommodate outdoor social activities is necessary to satisfy the requirement for the outdoor space to be physically accessible when calculating the Sustainable Sites Credit, Open Space. This is because the outdoor space must be designed to encourage regular use by occupants and visitors¹. A garden space dedicated to industrial food production for use by local communities may not be accessible to the building occupants and visitors². A garden space with only one vegetation type and species during the summer for visual interest does not meet the requirement of having two or more types of vegetation or overhead vegetated canopy¹. A dark paving area with site elements to encourage parking near wetlands or naturally designed ponds is not considered as pedestrian-oriented hardscape and may have negative impacts on the natural environment³.

References:

*Open Space, p. 1

*NC-v4 SSc3: Open space, p. 2

*LEED v4 for Building Design and Construction, p. 72

질문 # 117

When should a preliminary water budget analysis be conducted?

- A. Before completion of schematic design
- B. After completion of schematic design
- C. At the time the design development is completed
- D. At the time the plumbing contractor is selected

정답: A

설명:

A preliminary water budget analysis should be conducted before the completion of schematic design (B).

Early analysis allows the design team to understand and integrate efficient water management practices into the building's layout and system design. Conducting this analysis at an early stage helps inform sustainable water use strategies and enables more effective decision-making on fixtures, water conservation technologies, and landscape design. This proactive approach aligns with LEED's emphasis on resource conservation in design.

질문 # 118

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