LEED-AP-BD-C인증덤프데모문제, LEED-AP-BD-C최고품질덤프문제

참고: Pass4Test에서 Google Drive로 공유하는 무료 2026 USGBC LEED-AP-BD-C 시험 문제집이 있습니다: https://drive.google.com/open?id=1aEw2tYWugC2jRho2YOau6zt-1IZqlLES

IT업계에 종사하는 분이 점점 많아지고 있는 지금 IT인증자격증은 필수품으로 되었습니다. IT인사들의 부담을 덜어드리기 위해Pass4Test는USGBC인증 LEED-AP-BD-C인증시험에 대비한 고품질 덤프를 연구제작하였습니다. USGBC인증 LEED-AP-BD-C시험을 준비하려면 많은 정력을 기울여야 하는데 회사의 야근에 시달리면서 시험공부까지 하려면 스트레스가 이만저만이 아니겠죠. Pass4Test 덤프를 구매하시면 이제 그런 고민은 끝입니다. 덤프에 있는 내용만 공부하시면 IT인증자격증 취득은 한방에 가능합니다.

USGBC LEED-AP-BD-C 시험요강:

주제	소개
주제 1	• 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 2	• 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 3	• Integrative Strategies: It emphasizes the importance of an integrative process. The topic also covers their knowledge about the value of teamwork in developing integrative green strategies and how they can collaborate throughout different project phases.
주제 4	• 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 5	• Project Surroundings and Public Outreach: LEED Green Associates learn about promoting sustainable practices, regional design considerations that incorporate green construction measures, cultural awareness issues related to historic or heritage impacts, and ensuring that sustainability efforts are respectful of local values.

주제 6	• 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.
주제 7	• LEED Process: This topic tests the skills of LEED Green Associates involved in green building initiatives. It focuses on various methods to achieve LEED goals, such as developing credit interpretation rulings and utilizing Regional Priority Credits to explore synergies within the LEED system.
주제 8	• Indoor Water Use Reduction: This section measures the skills of LEED Green Associates in minimizing indoor water consumption to reduce water use effectively, including toilets, urinals, faucets, and showerheads. Additionally, candidates will examine appliance types that consume water, such as cooling towers and washing machines.
주제 9	• 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.

LEED-AP-BD-C최고품질 덤프문제, LEED-AP-BD-C적중율 높은 시험덤프자료

우리Pass4Test 에서 여러분은 아주 간단히USGBC LEED-AP-BD-C시험을 패스할 수 있습니다. 만약 처음USGBC LEED-AP-BD-C시험에 도전한다면 우리의USGBC LEED-AP-BD-C시험자료를 선택하여 다운받고 고부를 한다면 생가보다는 아주 쉽게USGBC LEED-AP-BD-C시험을 통과할 수 있으며 무엇보다도 시험시의 자신감 충만에 많은 도움이 됩니다. 다른 자료판매사이트도 많겠지만 저희는 저희 자료에 자신이 있습니다. 우리의 시험자료는 모두 하이퀄러티한 문제와 답으로 구성되었습니다, 그리고 우리는 업데트를 아주 중요시 생각하기에 어느 사이트보다 더 최신버전을 보실 수 잇을것입니다. 우리의USGBC LEED-AP-BD-C자료로 자신만만한 시험 준비하시기를 바랍니다. 우리를 선택함으로 자신의 시간을 아끼는 셈이라고 생각하시면 됩니다.USGBC LEED-AP-BD-C로 빠른시일내에 자격증 취득하시고USGBCIT업계중에 엘리트한 전문가되시기를 바랍니다.

최신 USGBC LEED LEED-AP-BD-C 무료샘플문제 (Q293-Q298):

질문 # 293
Which system is eligible for the Energy and Atmosphere Credit, Renewable Energy Production?

- A. Tidal-based electrical production
- B. Passive solar and daylighting strategies
- C. Municipal solid waste combustion
- D. Ground-source heat pumps

정답：A

설명：
Explanation
Tidal-based electrical production is eligible for the Energy and Atmosphere Credit, Renewable Energy Production. This credit rewards projects that use renewable energy systems to offset building energy cost.According to the LEED v4 BD+C Reference Guide, renewable energy systems are defined as "those that use resources that are naturally replenished within a 100-year or shorter cycle and that are greenhouse gas neutral on an annual basis"1. Tidal-based electrical production meets this definition, as it uses the kinetic energy of the tides to generate electricity without emitting greenhouse gases. The other options are not eligible for this credit, as ground-source heat pumps are not considered renewable energy systems, municipal solid waste combustion is not greenhouse gas neutral, and passive solar and daylighting strategies do not offset building energy cost.References: LEED v4 BD+C Reference Guide, Energy and Atmosphere Category, EAc Renewable Energy Production, page 572.

질문 # 294
A design team is pursuing Indoor Environmental Quality Credit, Indoor Air Quality Assessment. The building is 1,000 ft2 (93 m2) and has a 10 ft. (3 m) ceiling height. In order to earn the credit, what is the required volume of supply air for the entire building flush-out?

- A. 14,000,000 ft3 (396 435 m3)
- B. 10,000,000 ft3 (283 168 m3)
- C. 3,500,000 ft3 (99 108 m3)
- D. 35,000,000 ft3 (991 089 m3)

정답：A

설명：
Explanation
According to the LEED Reference Guide for Building Design and Construction1, the Indoor Environmental Quality Credit, Indoor Air Quality Assessment, Option 1. Flush-Out requires the project to perform a building flush-out by supplying a total air volume of 14,000 cubic feet of outdoor air per square foot of gross floor area while maintaining an internal temperature of at least 60°F and no higher than 80°F and relative humidity no higher than 60%. The gross floor area of the building is 1,000 ft2 and the ceiling height is 10 ft, so the required volume of supply air for the entire building flush-out is:
14,000 ft3/sf x 1,000 sf = 14,000,000 ft3
References:
* LEED Reference Guide for Building Design and Construction v4

질문 # 295
The project landscape architect suggests reducing the area planned for surface parking and replacing it with additional vegetated space. What benefit would this strategy provide to the owner?

- A. Decreases the amount of bicycle parking that must be provided
- B. Increases the rainwater infiltration capacity
- C. Increases the overall SR (solar reflectance) of the hardscape area
- D. Decreases the required amount of on-street parking that must be provided

정답：B

설명：
Reducing the area planned for surface parking and replacing it with additional vegetated space can provide several benefits to the owner, such as:
* Decreasing the amount of bicycle parking that must be provided, since there will be less demand for parking spaces for cyclists.
* Increasing the overall SR (solar reflectance) of the hardscape area, which can reduce the cooling load and energy consumption of the building.
* Decreasing the required amount of on-street parking that must be provided, since there will be less demand for parking spaces for cars.
However, one of the most significant benefits of this strategy is increasing the rainwater infiltration capacity, which can improve the water quality and quantity in the stormwater system. According to a study by Biondolilo1, integrating green space into parking lots can decrease stormwater runoff, mitigate the heat island effect, store carbon, improve air quality and may have social benefits as well. The study estimated that converting 30% of Manhattan's parking into green space would decrease runoff and pollutants from parking lots1. Therefore, this strategy can help reduce water demand and environmental impact in arid climates.

질문 # 296
What are the three phases within the Integrative Process Credit, Integrative Process?

- A. Schematic Design, Design and Construction, Operations and Feedback
- B. Design Charrette, Schematic Design, Operations and Feedback
- C. Pre-design, Discovery, Design and Construction
- D. Discovery, Design and Construction, Operations and Feedback

정답：D

설명：

The Integrative Process credit under the LEED BD+C v4 rating system encourages the coordination of all the project team members, starting from the predesign phase, to discover unique opportunities for project design, enhanced building performance, and green features. The three phases within the Integrative Process Credit are:
* Discovery phase: This involves investigating at least two energy-related and several water-related sustainable design strategies prior to the end of schematic design1.
* Design and Construction (implementation) phase: This requires the project teams to turn their findings into reality2.
* Occupance, Operations, and Performance Feedback phase: This phase involves the evaluation of the implemented strategies and their effectiveness3.

질문 # 297
A design team is working on a hospital project. In order to meet the Energy and Atmosphere Prerequisite, Minimum Energy Performance, what option is used?

- A. Whole building simulation
- B. Advanced building core performance guide
- C. EPA target finder rating tool
- D. Green-e Energy

정답：A

설명：
The Whole Building Simulation option is used to meet the Energy and Atmosphere Prerequisite, Minimum Energy Performance for a hospital project. This option involves creating a detailed computer model of the building to simulate its energy performance and identify opportunities for improvement.

질문 # 298
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프자료 □ ➡ www.itdumpskr.com □□□의 무료 다운로드□ LEED-AP-BD-C □페이지가 지금 열립니다LEED-AP-BD-C합격보장 가능 공부

- LEED-AP-BD-C높은 통과율 시험공부자료 □ LEED-AP-BD-C최고품질 예상문제모음 □ LEED-AP-BD-C최고덤프샘플 □ 지금“kr.fast2test.com”을(를) 열고 무료 다운로드를 위해 （ LEED-AP-BD-C ） 를 검색하십시오LEED-AP-BD-C인증시험 덤프자료
- study.stcs.edu.np, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, lms.ait.edu.za, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, www.stes.tyc.edu.tw, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, www.stes.tyc.edu.tw, Disposable vapes

BONUS!!! Pass4Test LEED-AP-BD-C 시험 문제집 전체 버전을 무료로 다운로드하세요: https://drive.google.com/open?id=1aEw2tYWugC2jRho2YOau6zt-1IZqlLES