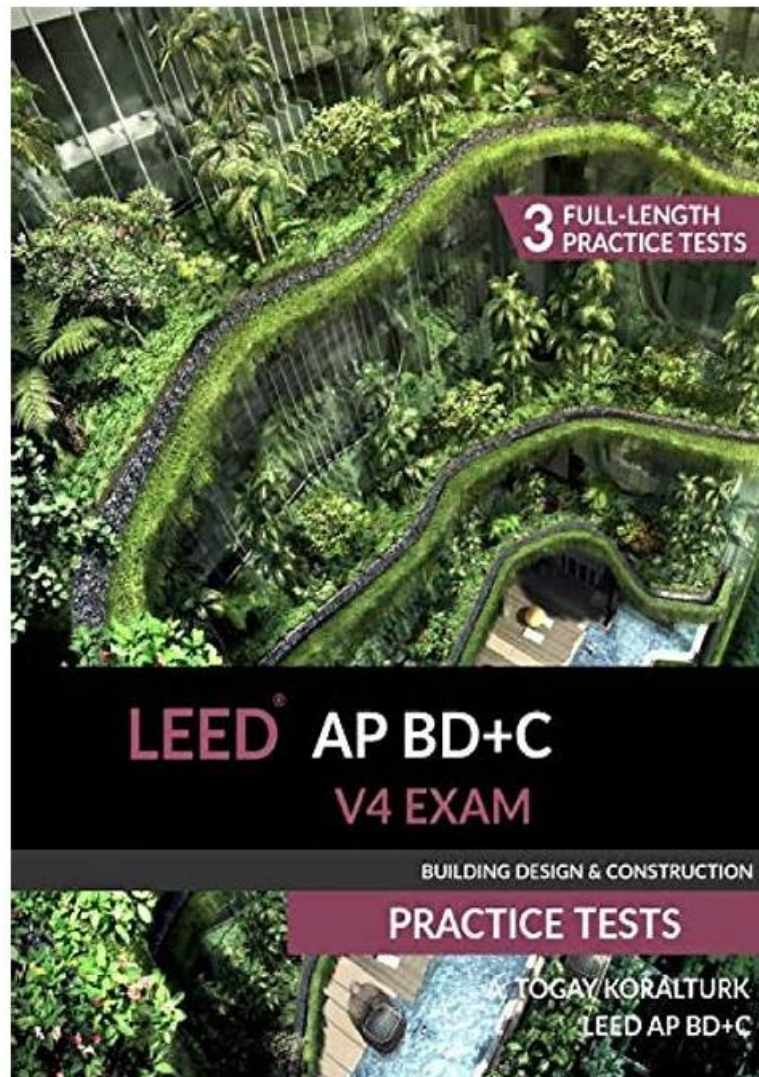


試験の準備方法-信頼できるLEED-AP-BD-C最新テスト試験-最高のLEED-AP-BD-C PDF



ちなみに、PassTest LEED-AP-BD-Cの一部をクラウドストレージからダウンロードできます：
https://drive.google.com/open?id=1yuK7oDi6CcyMz_-m936S-2TFP2mB8Yz8

資格試験の意味は、いくつかの点で、さまざまな専門分野での能力を示す資格を取得する候補者の能力を証明することです。LEED-AP-BD-C学習ガイドの教材を選択すると、限られた学習時間でより多くの価値を生み出し、より多くの知識を学び、LEED-AP-BD-C試験を受けることができます。認定試験を通して、これはLEED-AP-BD-Cの実際の質問であり、すべてのユーザーの共通の目標であり、信頼できるヘルパーです。LEED-AP-BD-C資格証明書の取得は、ユーザーのキャリア開発のニーズによりよく応えることができます。

多くの時間とお金がいらなくて20時間だけあって楽に一回にUSGBCのLEED-AP-BD-C認定試験を合格できます。PassTestが提供したUSGBCのLEED-AP-BD-C試験問題と解答が真実の試験の練習問題と解答は最高の相似性があります。

>> LEED-AP-BD-C最新テスト <<

100%合格LEED-AP-BD-C最新テストと完璧なLEED-AP-BD-C PDF

LEED-AP-BD-C認定試験は現在で本当に人気がある試験ですね。まだこの試験の認定資格を取っていないあなたも試験を受ける予定があるのでしょうか。確かに、これは困難な試験です。しかし、難しいといっても、高

い点数を取って楽に試験に合格できないというわけではないです。では、まだ試験に合格するショートカットがわからないあなたは、受験のテクニックを知りたいですか。今教えてあげますよ。それはPassTestのLEED-AP-BD-C問題集を利用することです。

USGBC LEED-AP-BD-C 認定試験の出題範囲：

トピック	出題範囲
トピック 1	Indoor Environmental Quality: This domain measures the skills of LEED Green Associates in creating healthy indoor environments. It emphasizes the importance of maintaining adequate ventilation levels through both natural and mechanical means. Additionally, candidates will be assessed on topics such as tobacco smoke control measures.
トピック 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.
トピック 3	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.
トピック 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.
トピック 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.
トピック 6	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.
トピック 7	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.

USGBC LEED AP Building Design + Construction (LEED AP BD+C) 認定 LEED-AP-BD-C 試験問題 (Q187-Q192):

質問 # 187

Which of the following is a leadership extraction practice that rewards projects for choosing materials with closed-loop recycling and take-back programs in LEED?

- A. Bio-based elements
- B. Forest Stewardship Council (FSC) wood products
- C. Material reuse
- D. Extended producer responsibility

正解： D

解説：

Explanation

Extended producer responsibility

Extended producer responsibility is a leadership extraction practice that encourages manufacturers to take back their products or packaging at the end of their useful life and recycle them in a closed-loop system. This reduces the environmental impacts of extraction, transportation, and disposal of raw materials. LEED rewards projects for choosing materials that have extended producer responsibility programs or policies in place.

References:

Reference Guide for Building Design and Construction v4 - Pages 263-2641 LEED v4: Building Design + Construction Guide - U.S. Green Building Council²

質問 # 188

Which would contribute to compliance with Sustainable Sites Credit, Open Space?

- A. A forested area containing nature trails, that also achieves Sustainable Sites Credit, Site Development - Protect or Restore Habitat
- B. A parking lot that serves as the location for a monthly flea market
- C. An intensive vegetated roof, provided the building has at least a 1.0 Floor to Area Ratio (FAR)
- D. A mall with an indoor atrium, featuring a reflective roof

正解: A

解説:

According to the LEED v4: Building Design + Construction Guide, the Sustainable Sites Credit, Open Space requires the project to provide outdoor space greater than or equal to 30% of the total site area (including building footprint). At least 25% of that outdoor space must be vegetated, have overhead vegetated canopy, or be a water body. Option A does not qualify as outdoor space, Option B is not vegetated or a water body, and Option C only applies to projects with a FAR of less than 1.0. Option D meets the requirements for both outdoor space and vegetation, and also contributes to the protection or restoration of habitat¹. References: LEED v4: Building Design + Construction Guide, Sustainable Sites Credit, Open Space, Requirements¹

質問 # 189

A project is designed to remodel an existing warehouse into multi-family housing. The exterior facade of the warehouse will remain, but 40% of the interior will be demolished and replaced for interior new construction.

New materials will be used for the new construction. To achieve points in the Materials and Resources Credit, Building Life-Cycle Impact Reduction, which credit path option would apply?

- A. Building and Material Reuse
- B. Whole-Building Life-Cycle Assessment
- C. Renovation of Abandoned or Blighted Building
- D. Historic Building Reuse

正解: C

解説:

Explanation

This option applies to projects that renovate an existing building that meets the definition of abandoned or blighted, and use new materials for at least 50% of the surface area. The project meets these criteria, as the warehouse is an existing building that is presumably abandoned or blighted, and the new construction will use new materials for 40% of the interior and some of the exterior.

References: LEED v4: Building Design + Construction Guide, Materials and Resources Credit, Building Life-Cycle Impact Reduction, Option 4:

Renovation of Abandoned or Blighted Building

質問 # 190

The project team wants to modify the design of an office building copy room to minimize the risk of airborne contamination to the surrounding space. The design includes a separate exhaust, but due to design constraints the partition walls of the room cannot run deck-to-deck. What can the team do to achieve Indoor Environmental Quality Credit, Enhanced Indoor Air Quality Strategies?

- A. Use MERV 8 (F5), or higher, filters
- B. Create positive pressure in the room

- C. Provide a large opening to dilute air contaminants
- **D. Provide a hard-lid ceiling**

正解: D

解説:

Explanation

The Indoor Environmental Quality Credit, Enhanced Indoor Air Quality Strategies aims to establish better quality indoor air for the building occupants that promotes their comfort and well-being¹. This credit requires the project team to implement several strategies to reduce the exposure of occupants and HVAC systems to environmental tobacco smoke, airborne contaminants, and chemicals¹. One of the strategies is to design and construct all interior partitions to full height (deck-to-deck) or provide a hard-lid ceiling for spaces where hazardous gases or chemicals may be present or used². This strategy helps prevent the migration of contaminants from one space to another through the plenum³. A copy room is an example of such a space, as it may contain printers, copiers, toners, and solvents that can emit volatile organic compounds (VOCs) and particulate matter (PM) into the air⁴. Therefore, the project team can achieve Indoor Environmental Quality Credit, Enhanced Indoor Air Quality Strategies by providing a hard-lid ceiling for the copy room.

References:

- * Enhanced Indoor Air Quality Strategies
- * Enhanced Indoor Air Quality Strategies - Canada Green Building Council
- * [LEED Reference Guide for Building Design and Construction v4], page 631
- * Copy Rooms: A Source of Indoor Air Pollution

質問 # 191

A school wants to incorporate natural daylighting in classrooms on all sides of the building. What can the project design team explain to the school district about how this strategy will affect the operational energy cost?

- A. There would be passive solar heating benefits to all of the classrooms
- B. Heat gain will reduce the air conditioning load
- C. Reduction in lighting fixture use reduces re-lamping
- **D. Having the lights off reduces the electricity use**

正解: D

解説:

Explanation

Natural daylighting can reduce the electricity use for artificial lighting, which is one of the major components of operational energy cost for buildings. By having the lights off or dimmed when sufficient daylight is available, the project can save energy and money. The other options are not necessarily true or relevant for natural daylighting. Heat gain and passive solar heating depend on the orientation, shading, and insulation of the windows, not just the amount of daylight. Reduction in lighting fixture use may reduce re-lamping, but that is not a significant factor in operational energy cost compared to electricity use. References: EA Credit Optimize Energy Performance, EQ Credit Daylight, LEED v4 Reference Guide for Building Design and Construction¹²³

質問 # 192

.....

USGBC企業またはUSGBCの製品エージェントであるいくつかの企業に参入することに決めた場合、優れた認定資格はより多くの仕事と高い地位を獲得するのに役立ちます。PassTestは高い合格率のLEED-AP-BD-C試験シミュレーションをリリースして、短時間で認定資格を取得できるようにします。認定資格を取得すると、LEED-AP-BD-C試験シミュレーションでより高い仕事または満足のいくメリットが得られます。毎日、試験資料を選択する人がいます。これがあなたが望むものであるなら、なぜあなたはまだためらっていますか？

LEED-AP-BD-C PDF: <https://www.passtest.jp/USGBC/LEED-AP-BD-C-shiken.html>

- LEED-AP-BD-C最新試験情報 □ LEED-AP-BD-C試験解答 □ LEED-AP-BD-Cトレーニングサンプル □ ➡ www.mogixam.com □ から ✨ LEED-AP-BD-C □ ✨ □ を検索して、試験資料を無料でダウンロードしてください LEED-AP-BD-C資格関連題
- USGBC LEED-AP-BD-C試験の準備方法 | 有難いLEED-AP-BD-C最新テスト試験 | ハイパスレートのLEED AP Building Design + Construction (LEED AP BD+C) PDF □ [www.goshiken.com] で使える無料オンライン版 (LEED-AP-BD-C) の試験問題LEED-AP-BD-C試験過去問

- [illegible]

さらに、PassTest LEED-AP-BD-Cダンプの一部が現在無料で提供されています: https://drive.google.com/open?id=1yuK7oDi6CcyMz_-m936S-2TFP2mB8Yz8