

# 新版LEED-AP-BD-C題庫 | LEED AP Building Design + Construction (LEED AP BD+C)的便捷資料

LEED stands for **L**eadership in **E**nergy and **E**nvironmental **D**esign



順便提一下，可以從雲存儲中下載PDFExamDumps LEED-AP-BD-C考試題庫的完整版：<https://drive.google.com/open?id=1omMigbMS21Raa-wXnbb2-1wBpCJJ8m41>

我們在工作中始終要牢記，擁有一份工作就要懂得感恩的道理，這樣，你一定會收穫很多。然而 USGBC 的 LEED-AP-BD-C 考試是一科很難通過的考試，但是你也不用過分擔心。只要你利用了適當的方法，輕鬆地通過考試也不是不可能的。那麼你知道什麼是適當的方法嗎？使用 LEED-AP-BD-C 的 LEED-AP-BD-C 考試資料就是一種最好不過的方法。我們一直以來幫助了很多參加IT認定考試的考生，並且得到了大家的一致好評。

PDFExamDumps為你提供了一個明確而優秀的選擇，為你減少煩惱。想早點成功嗎？早點拿到USGBC LEED-AP-BD-C認證考試的證書嗎？快點將PDFExamDumps加入購物車吧。PDFExamDumps會給你很好的指導，能確保你通過考試。使用PDFExamDumps你可以很快獲得你想要的證書。

>> 新版LEED-AP-BD-C題庫 <<

## LEED-AP-BD-C PDF - LEED-AP-BD-C考古題分享

PDFExamDumps是一個為USGBC人士參加相關認證考試提供資源的便利網站。PDFExamDumps針對不同的考生有不同的培訓方法和不同的培訓課程。有了PDFExamDumps提供的這些針對性的培訓，考生通過LEED-AP-BD-C相關考試就容易得多。很多曾經參加LEED-AP-BD-C專業相關認證考試的人都是通過我們的PDFExamDumps提供的測試練習題和答案考過的，因此PDFExamDumps在USGBC行業中得到了很高的聲譽。

## 最新的 USGBC LEED LEED-AP-BD-C 免費考試真題 (Q155-Q160):

### 問題 #155

Which of the following products are eligible for a WaterSense label?

- A. Tankless toilets
- **B. Private lavatory faucets**
- C. Waterless urinals
- D. Public lavatory faucets

答案: B

解題說明:

Private lavatory faucets are eligible for a WaterSense label, provided they meet EPA's specifications for water efficiency and performance, and are backed by independent, third-party certification. Tankless toilets, waterless urinals, and public lavatory faucets are not eligible for a WaterSense label because they are not included in the product categories that WaterSense covers. WaterSense currently labels products in the following categories: tank-type toilets, water-using urinals, private lavatory faucets, showerheads, irrigation controllers, spray sprinkler bodies, and pre-rinse spray valves. References:

- \* WaterSense Products | US EPA1
- \* The WaterSense Label | US EPA2
- \* Water Sense Labeling | LEEDuser3
- \* Labeled Faucet Questions | WaterSense | US EPA4
- \* What is the WaterSense Label and How Does it Apply?5

#### 問題 #156

When working on a renovation project, asbestos containing materials have been found on the perimeter walls. When calculating the percentage of building being reused under the Materials and Resources Credit, Building Life-Cycle Impact Reduction, the materials remediated will be

- A. included in the calculation
- B. excluded if the total volume is less than 25% of the building being reused
- C. excluded from the calculation
- D. excluded if the total volume is more than 25% of the building being reused

答案: C

解題說明:

The Materials and Resources Credit, Building Life-Cycle Impact Reduction, rewards projects that reuse existing building structures and envelopes, or salvage materials from off-site or on-site sources. According to the LEED v4 Reference Guide for Building Design and Construction, the project team must calculate the percentage of building being reused by dividing the area of the existing building structure and envelope that is reused by the total area of the completed building structure and envelope<sup>1</sup>. However, the project team must exclude from the calculation any hazardous materials that are remediated as a part of the project, such as asbestos, lead, mold, or PCBs<sup>1</sup>. Therefore, the asbestos containing materials found on the perimeter walls will be excluded from the calculation, regardless of the volume.

Reference:

\* LEED v4 Reference Guide for Building Design and Construction, Materials and Resources Credit: Building Life-Cycle Impact Reduction, page 545<sup>1</sup>

\* Building life-cycle impact reduction | U.S. Green Building Council<sup>2</sup>

#### 問題 #157

Which of the following prerequisites or credits are affected by using plug-in devices when attempting to achieve Indoor Environmental Quality Credit. Thermal Comfort?

- A. Energy and Atmosphere Prerequisite. Building Level Energy Metering
- B. Energy and Atmosphere Credit. Advanced Energy Metering
- C. Energy and Atmosphere Prerequisite. Minimum Energy Performance
- D. Energy and Atmosphere Credit. Demand Response

答案: C

解題說明:

Explanation

Using plug-in devices can affect the energy performance of the building, which is one of the criteria for achieving Indoor Environmental Quality Credit. Thermal Comfort. The LEED v4 Reference Guide for Building Design and Construction states that "the project team must demonstrate that the proposed design meets the minimum energy performance requirements of ASHRAE Standard 90.1-2010, Appendix G, with errata"<sup>1</sup>. Plug-in devices are considered as part of the process loads in the energy model, and they can increase the energy consumption and demand of the building. Therefore, the project team must account for the plug-in devices in the energy model and ensure that the proposed design meets or exceeds the baseline performance rating.

References:

\* LEED v4 Reference Guide for Building Design and Construction, Energy and Atmosphere Prerequisite: Minimum Energy Performance, page 259<sup>1</sup>

\* LEED v4 Reference Guide for Building Design and Construction, Indoor Environmental Quality Credit: Thermal Comfort, page 704<sup>1</sup>

#### 問題 #158

For a whole building energy simulation approach, what should be identical for the base building and the proposed building?

- **A. Operating schedule and building orientation**
- B. Building orientation and process loads
- C. Operating schedule and thermal blocks
- D. Process loads and window area

答案：A

解題說明：

Detailed

In energy modeling for LEED compliance, the operating schedule and building orientation must remain identical between the baseline and proposed buildings to ensure a fair comparison. This method isolates the impacts of energy-efficient design and systems, rather than changes in usage patterns or orientation, on energy performance outcomes. LEED uses this approach to encourage improvements in building efficiency.

#### 問題 #159

Which of the following items must have safe collection, storage, and disposal for Materials and Resources Prerequisite, Storage and Collection of Recyclables?

- **A. Electronic waste**
- B. Medical waste
- C. Food waste
- D. Landscape waste

答案：A

解題說明：

Explanation

This option requires the project to provide safe collection, storage, and disposal for electronic waste, such as computers, monitors, printers, and batteries, because it contains hazardous materials that can harm human health and the environment if not handled properly<sup>1</sup>. Electronic waste can be recycled or reused by certified e-waste recyclers or manufacturers<sup>2</sup>.

References: = [LEED v4: Building Design + Construction Guide], Recycled content.

#### 問題 #160

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如果考生沒有基礎，可以選擇資策會進行補習，考生在還要上班的情形下，又想快速通過 LEED-AP-BD-C 考試，可以選擇 PDFExamDumps LEED-AP-BD-C 題庫，覆蓋率很高，可以順利通過考試，從而獲得 USGBC 的認證證書。我們承諾所有購買“LEED-AP-BD-C題庫”的客戶，都將獲得一年免費升級的售後服務，確保客戶考試的一次通過率。並實行“一次不過全額退款”的保障，絕對保證考生的利益不受到任何的損失。

**LEED-AP-BD-C PDF:** [https://www.pdfexamdumps.com/LEED-AP-BD-C\\_valid-braindumps.html](https://www.pdfexamdumps.com/LEED-AP-BD-C_valid-braindumps.html)

為了避免你在準備考試時浪費太多的時間，PDFExamDumps為你提供了只需要經過很短時間的學習就可以通過考試的LEED-AP-BD-C考古題，PDFExamDumps LEED-AP-BD-C PDF有你需要的所有資料，絕對可以滿足你的要求，我們的USGBC LEED-AP-BD-C題庫產品擁有好的品質，而且您只需要20個小時左右的時間就能幫您鞏固好相關專業知識，讓您為第一次參加的認證考試做好充分的準備，並且我們還會保證你成功通過 LEED-AP-BD-C PDF - LEED AP Building Design + Construction (LEED AP BD+C) 考試，而PDFExamDumps為你提供的題庫練習題和答案能使你順利通過USGBC LEED-AP-BD-C考試，USGBC的LEED-AP-BD-C認證考試是現在IT領域非常有人氣的考試。

有了時空道人的準許，這些混沌生靈幹脆四散開來，這壹次說是要靠運氣，為了避免你在準備考試時浪費太多的時間，PDFExamDumps為你提供了只需要經過很短時間的學習就可以通過考試的LEED-AP-BD-C考古題，PDFExamDumps有你需要的所有資料，絕對可以滿足你的要求。

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