

LEED-AP-BD-C Examsfragen - LEED-AP-BD-C Testengine

LEED v4 AP BD+C PRACTICE TEST #1 | 100 QUESTIONS| WITH CORRECT ANSWERS!!

A project's total site area is 280,000 SF (26,000 m²). The total previously developed area on site is 100,000 SF (9,290 m²). The building FAR is 1.7. How much financial support would an owner have to provide to earn SS credit Site Development - Protect or Restore Habitat?

- A) \$112,000
- B) \$72,000
- C) \$122,400
- D) \$40,000 Answer - A) \$112,000

Feedback:

This type of question will likely include additional, extraneous information to cause confusion. For Option 2 Financial Support, the requirement is as follows:

\$0.40/SF (\$4/m²) for the total site area including the building footprint.

$$280,000 \times \$0.40 = \$112,000$$

Which "non-mandatory" steps could a project team take prior to conducting air-quality testing that would "improve" the test results for EQ Credit IAQ Assessment? (Choose 2)

- A) Vacuum using a vacuum cleaner with filtration media.
 - B) Test and balance the HVAC system
 - C) Install finishes and furniture
 - D) Clean with low-emitting cleaning products
 - E) Complete punch-list items that would generate VOCs or other contaminants.
- Answer - A) Vacuum using a vacuum cleaner with filtration media.
D) Clean with low-emitting cleaning products

Notes:

Here are the required steps before a flush-out or air testing:

Install all finishes and furniture

For residential projects, install owner-provided furniture

Complete punch-list items that would generate VOCs or other contaminants

Test and balance the HVAC system

Übrigens, Sie können die vollständige Version der ZertPruefung LEED-AP-BD-C Prüfungsfragen aus dem Cloud-Speicher herunterladen: <https://drive.google.com/open?id=1jQTe01I0HvrP0R4IXq3DgpK6pEagWpS>

Im wirklichen Leben muss jede große Karriere mit dem Selbstbewusstsein anfangen. Wenn Sie an Ihrem Wissensstand zweifeln und vor der Prüfung pauken, haben Sie schon mal gedacht, wie Sie die USGBC LEED-AP-BD-C Zertifizierungsprüfung selbstsicher bestehen können. Keine Sorgen, ZertPruefung ist eine einzige Website, die Prüfungsmaterialien, die Fragen und Antworten beinhalten, bietet. Die Erfolgsquote von ZertPruefung beträgt 100% und Sie können sicher die LEED-AP-BD-C Prüfung bestehen. Und Sie werden eine glänzende Karriere haben.

USGBC LEED-AP-BD-C Prüfungsplan:

Thema	Einzelheiten
Thema 1	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.

Thema 2	• 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.
Thema 3	• 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.
Thema 4	• 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.
Thema 5	• 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.
Thema 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.
Thema 7	• 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.
Thema 8	• 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.
Thema 9	• 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.

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USGBC LEED-AP-BD-C Testengine - LEED-AP-BD-C Online Prüfung

Leute aus verschiedenen Bereichen bemühen sich um ihre Zukunft. Bemühen Sie sich auch um Erhöhung Ihrer Fähigkeit? Haben Sie das USGBC LEED-AP-BD-C Zertifikat? Wie viel wissen Sie über USGBC LEED-AP-BD-C Zertifizierungsprüfung? Was sollen Sie machen, wenn Sie nicht genug Kenntnisse zur LEED-AP-BD-C Prüfung beherrschen? Machen Sie sich keine Sorge. ZertPruefung kann Ihnen Hilfe bieten.

USGBC LEED AP Building Design + Construction (LEED AP BD+C) LEED-AP-BD-C Prüfungsfragen mit Lösungen (Q147-Q152):

147. Frage

A comprehensive rainwater management plan may include design elements such as

- A. artificial turf, bioretention pond, cisterns and hay bales
- B. bioretention pond, cisterns, porous pavement and stabilized construction entrance
- C. cisterns, porous pavement, swales and vegetated roofs
- D. soil compaction, swales, vegetated roofs and xeriscaping

Antwort: C

Begründung:

These design elements are examples of low-impact development (LID) and green infrastructure (GI) practices that can reduce runoff volume and improve water quality by replicating the natural hydrology and water balance of the site¹. Cisterns can collect and store rainwater for reuse or infiltration, porous pavement can allow water to seep into the ground, swales can convey and filter stormwater runoff, and vegetated roofs can reduce runoff and evapotranspiration².

References: = LEED v4: Building Design + Construction Guide, Achieving SSc Rainwater Management in LEED v4.1.

148. Frage

What are the three phases within the Integrative Process Credit, Integrative Process?

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

Antwort: A

Begründung:

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.

149. Frage

Which of the following characteristics are a requirement of a compliant water meter?

- A. Must transmit data to a remote location
- B. Must be capable of storing data for 36 months
- **C. Must be permanently installed**
- D. Must be digital

Antwort: C

Begründung:

A compliant water meter is a device that measures and records the total potable water use of the building and associated grounds. According to the LEED v4 Reference Guide for Building Design and Construction, a compliant water meter must meet the following requirements¹:

*It must be permanently installed and measure the total water use of the building and grounds.

*It must have a remote communication capability or be readable from a location that is accessible to building management.

*It must have a data storage capability of at least 18 months, or be connected to a system that can store data for at least 18 months.

*It must have a resolution of 0.5 gallons (2 liters) or less, or the smallest unit of measure that is appropriate for the expected water use of the building.

References:

*LEED v4 Reference Guide for Building Design and Construction, Water Efficiency Prerequisite: Building- Level Water Metering, page 3781

*Water metering | U.S. Green Building Council

150. Frage

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. Having the lights off reduces the electricity use**

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

Antwort: A

Begründung:

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

151. Frage

In the calculations for Water Efficiency Credit, Outdoor Water Use Reduction, food gardens

- **A. may be included or excluded from the calculations**
- B. may be calculated using a standard 20% reduction from baseline
- C. must be calculated using 100% potable water
- D. must be calculated using at least 20% from an alternative water source

Antwort: A

Begründung:

Explanation

Food gardens may be included or excluded from the calculations for Water Efficiency Credit, Outdoor Water Use Reduction, as per the project team's discretion. If included, food gardens must be calculated using 100% potable water. If excluded, food gardens must be irrigated with 100% captured rainwater, recycled graywater, or water treated and conveyed by a public agency specifically for nonpotable uses. References:

* Outdoor Water Use Reduction credit in LEED BD+C: New Construction v4.1 - LEED v4.11

* LEED v4 BD+C WE Guide²

152. Frage

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Wenn Sie sich für die Schulungsprogramme zur USGBC LEED-AP-BD-C Zertifizierungsprüfung interessieren, können Sie im Internet teilweise die Demo zur USGBC LEED-AP-BD-C Zertifizierungsprüfung kostenlos als Probe herunterladen. Wir werden den Kunden einen einjährigen kostenlosen Update-Service bieten.

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