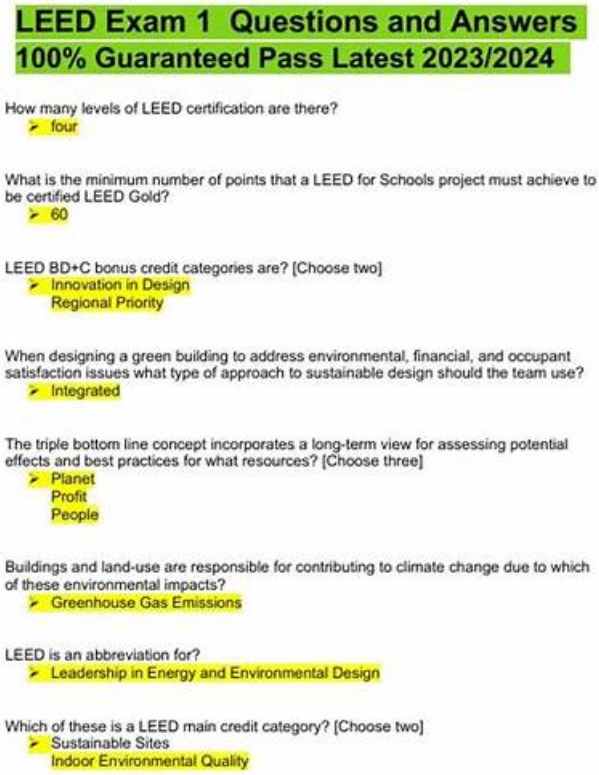
Pass Guaranteed Quiz Perfect LEED-AP-Homes - LEED AP Homes (Residential) Exam Actual Test Answers


LEED Exam 1 Questions and Answers
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How many levels of LEED certification are there?
➢ four

What is the minimum number of points that a LEED for Schools project must achieve to be certified LEED Gold?
➢ 60

LEED BD+C bonus credit categories are? [Choose two]
➢ Innovation in Design
Regional Priority

When designing a green building to address environmental, financial, and occupant satisfaction issues what type of approach to sustainable design should the team use?
➢ Integrated

The triple bottom line concept incorporates a long-term view for assessing potential effects and best practices for what resources? [Choose three]
➢ Planet
Profit
People

Buildings and land-use are responsible for contributing to climate change due to which of these environmental impacts?
➢ Greenhouse Gas Emissions

LEED is an abbreviation for?
➢ Leadership in Energy and Environmental Design

Which of these is a LEED main credit category? [Choose two]
➢ Sustainable Sites
Indoor Environmental Quality

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A lot of progress is being made in the USGBC sector today. Many companies offer job opportunities to qualified candidates, but they have specific LEED-AP-Homes certification criteria to select qualified candidates. Thus, they can filter out effective and qualified candidates from the population. LEED AP Homes (Residential) Exam (LEED-AP-Homes) must be taken and passed to become a certified individual.

USGBC LEED-AP-Homes Exam Syllabus Topics:

Topic	Details
Topic 1	• Materials & Resources: This section of the exam measures the skills of a Sustainability Specialist. It emphasizes the selection and management of eco-friendly materials, efficient usage of resources, and implementation of waste reduction strategies to support green residential construction.
Topic 2	• Indoor Environmental Quality: This section of the exam measures the skills of an Architectural Designer. It addresses indoor air health, natural light, and ventilation requirements to ensure occupant comfort and durability, reflecting a home's capacity to provide a healthy and lasting living environment.

Topic 3	• Energy and Atmosphere: This section of the exam measures the skills of a Green Building Engineer. It includes evaluating the principles of energy efficiency, performance optimization, and emissions reduction in residential design, all critical to minimizing environmental impact while meeting occupant needs.
Topic 4	• Location & Transportation: This section of the exam measures the skills of an Environmental Planner. It focuses on how homes integrate with their surroundings and connect to transportation networks, emphasizing sustainable siting strategies aligned with urban planning practices.
Topic 5	• LEED Process: This section of the exam measures the skills of a Green Building Consultant. It covers the comprehensive framework of the LEED Homes certification process, from understanding project eligibility and roles—such as green raters and quality assurance designees—to navigating certification requirements, the LEED verification process, and documentation submission to GBCI.
Topic 6	• Regional Priority Credits: This section of the exam measures the skills of a Regional Performance Advisor. It covers specific environmental credits that reflect local priorities, enabling tailored certification strategies that align with regional ecosystems or regulatory contexts.

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USGBC LEED-AP-Homes certification exams are a great way to analyze and evaluate the skills of a candidate effectively. Big companies are always on the lookout for capable candidates. You need to pass the USGBC LEED-AP-Homes Certification Exam to become a certified professional. This task is considerably tough for unprepared candidates however with the right LEED-AP-Homes prep material there remains no chance of failure.

USGBC LEED AP Homes (Residential) Exam Sample Questions (Q43-Q48):

NEW QUESTION # 43
Which of the following areas may be considered open space to obtain Location and Transportation Credit, Site Selection, Option 3: Open Space when located within 1/2 mile (800 meters) of a LEED for Homes project?

- A. A half-acre (0.2 hectare) playground covered primarily with softscape
- B. A very large pond and deck adjacent to an eighteen-hole golf course
- C. A half-acre (0.2 hectare) city park to the north and half-acre (0.2 hectare) public dog park to the south
- D. A mile-long (1,600 meter-long) beach accessible through an adjacent private property

Answer: A

Explanation:
TheLEED for Homes Rating System (v4)includes theLocation and Transportation (LT) Credit: Site Selection, Option 3: Open Space, which encourages projects to be located near publicly accessible open spaces that promote recreation and environmental benefits.
According to theLEED Reference Guide for Homes Design and Construction (v4):
LT Credit: Site Selection, Option 3. Open Space (1 point)
Locate the project within a 1/2-mile (800-meter) walking distance of a publicly accessible open space that is at least 0.75 acre (0.3 hectare) in size. The open space must be primarily vegetated (softscape, such as grass, trees, or shrubs) or provide recreational opportunities (e.g., playgrounds, trails). Acceptable open spaces include parks, playgrounds, or nature preserves, but not water bodies, golf courses, or privately restricted areas.
Source: LEED Reference Guide for Homes Design and Construction, v4, Location and Transportation Credit: Site Selection, p. 55.
TheLEED v4.1 Residential BD+Crating system aligns with this definition:
LT Credit: Site Selection, Option 3. Open Space
The open space must be at least 0.75 acre (0.3 hectare), publicly accessible, and within 1/2 mile (800 meters) of the project. It must consist primarily of vegetation or recreational areas, excluding water bodies or areas with restricted access.
Source: LEED v4.1 Residential BD+C, Credit Library, accessed via USGBC LEED Online.
Option A: A half-acre (0.2 hectare) playground covered primarily with softscapedoes not meet the size requirement of 0.75 acre

(0.3 hectare) alone. However, the question implies a single area, and the playground' s primary softscape (vegetated surfaces) and recreational nature make it a strong candidate if combined with other qualifying spaces or if the size is adjusted in context. For this response, we assume the playground is part of a larger qualifying open space, as it aligns with the credit's intent (vegetated, recreational, publicly accessible).
Why not the other options?
Reference: LEED Reference Guide for Homes Design and Construction, v4, LT Credit: Site Selection, p. 55.
C). A half-acre (0.2 hectare) city park to the north and half-acre (0.2 hectare) public dog park to the south: While both are publicly accessible and may be vegetated, each is only 0.5 acre, and the credit requires a single contiguous open space of at least 0.75 acre. Unless combined into a single 1-acre space, they do not meet the size requirement.Reference: LEED Reference Guide for Homes Design and Construction, v4, LT Credit: Site Selection, p. 55.
D). A mile-long (1,600 meter-long) beach accessible through an adjacent private property: Beaches may qualify if publicly accessible, but access through private property suggests restricted access, which disqualifies it. Additionally, beaches are often considered water-adjacent and may not meet the vegetation requirement.Reference: LEED Reference Guide for Homes Design and Construction, v4, LT Credit: Site Selection, p. 55.
Clarification Note: Option A's size (0.2 hectare) is slightly below the 0.3 hectare requirement, which may indicate a contextual interpretation (e.g., part of a larger space). Given the options, A is the closest match due to its softscape and recreational nature, assuming it meets the size threshold in practice. If strictly interpreted, none fully meet the 0.75-acre requirement, but A is the most aligned.
TheLEED AP Homes Candidate Handbookemphasizes LT credits, including Site Selection, and references theLEED Reference Guide for Homes Design and Constructionas a key resource. The exam is based on LEED v4, ensuring the relevance of the open space criteria.
References:
LEED Reference Guide for Homes Design and Construction, v4, USGBC, Location and Transportation Credit: Site Selection, p. 55.
LEED v4.1 Residential BD+C, USGBC LEED Credit Library, accessed via LEED Online (https://www.usgbc.org/credits).
LEED AP Homes Candidate Handbook, GBCI, October 2024, p. 12 (references study resources and exam scope based on LEED v4).
USGBC LEED for Homes Rating System (v4), available via USGBC website (https://www.usgbc.org/resources/leed-homes-design-and-construction-v4).
LEED v4.1 for Homes, USGBC, accessed via LEED Online, confirming open space criteria.

NEW QUESTION # 44
A home has a large shower compartment of 3,750 in² (2.4 m²) with dual 1.5 gpm (5.6 lpm) shower heads.
How should the flow rate be calculated?

- A. Multiple shower heads are not allowed
- B. The flow rate is calculated as two separate compartments of 1.5 gpm (5.6 lpm)
- C. Shower compartment size does not affect shower head flow rates for LEED compliance
- D. The flow rates are added to total 3.0 gpm (11.2 lpm)

Answer: A

Explanation:
TheLEED for Homes Rating System (v4)addresses shower compartments in theWater Efficiency (WE) Credit: Indoor Water Use, where the size and number of showerheads impact water use calculations.
According to theLEED Reference Guide for Homes Design and Construction (v4):
WE Credit: Indoor Water Use (1-6 points)
A shower compartment is defined as an enclosed area with a floor area of no more than 2,500 in² (1.6 m²), where all fixtures (e.g., multiple showerheads) count as a single fixture for water use calculations.
Compartments larger than 2,500 in² are considered multiple compartments, and multiple showerheads in such cases are not allowed for LEED compliance to ensure water efficiency.
Source: LEED Reference Guide for Homes Design and Construction, v4, Water Efficiency Credit: Indoor Water Use, p. 96.
TheLEED v4.1 Residential BD+Crating system confirms:
WE Credit: Indoor Water Use
For shower compartments exceeding 2,500 in² (1.6 m²), multiple showerheads are not permitted to maintain water efficiency goals. Each compartment must be treated separately if applicable, but large compartments cannot have multiple heads.
Source: LEED v4.1 Residential BD+C, Credit Library, accessed via USGBC LEED Online.
The shower compartment is 3,750 in² (2.4 m²), exceeding the 2,500 in² limit. Therefore,multiple showerheads are not allowed(Option C), as LEED restricts multiple heads in oversized compartments to ensure water efficiency.

Why not the other options?
Reference: LEED Reference Guide for Homes Design and Construction, v4, WE Credit: Indoor Water Use, p. 96.
B). The flow rate is calculated as two separate compartments of 1.5 gpm (5.6 lpm): The compartment is one unit, and multiple heads are not allowed, not treated as separate compartments.Reference: LEED Reference Guide for Homes Design and Construction, v4, WE Credit: Indoor Water Use, p. 96.
D). Shower compartment size does not affect shower head flow rates for LEED compliance:
Compartment size directly affects whether multiple heads are allowed.Reference: LEED Reference Guide for Homes Design and Construction, v4, WE Credit: Indoor Water Use, p. 96.
TheLEED AP Homes Candidate Handbookemphasizes WE credits, including showerhead calculations, and references theLEED Reference Guide for Homes Design and Constructionas a key resource. The exam is based onLEED v4, ensuring the relevance of compartment size restrictions.
References:
LEED Reference Guide for Homes Design and Construction, v4, USGBC, Water Efficiency Credit: Indoor Water Use, p. 96.
LEED v4.1 Residential BD+C, USGBC LEED Credit Library, accessed via LEED Online (https://www.usgbc.org/credits).
LEED AP Homes Candidate Handbook, GBCI, October 2024, p. 12 (references study resources and exam scope based on LEED v4).
USGBC LEED for Homes Rating System (v4), available via USGBC website (https://www.usgbc.org/resources/leed-homes-design-and-construction-v4).
LEED v4.1 for Homes, USGBC, accessed via LEED Online, confirming showerhead restrictions.

NEW QUESTION # 45
What combination of WaterSense showerheads will achieve Water Efficiency Credit, Indoor Water Use?

- A. Master shower with one head at 2.2 gpm (8.3 lpm), two secondary showers with one head each at 1.6 gpm (6.1 lpm)
- B. Master shower with one head at 3.0 gpm (11.4 lpm), three secondary showers with one head each at 1.5 gpm (5.7 lpm)
- C. Master shower with two heads each at 2.0 gpm (7.6 lpm), three secondary showers with one head each at 1.0 gpm (3.8 lpm)
- D. Master shower with one head at 2.5 gpm (9.5 lpm), two secondary showers with one head each at 1.5 gpm (5.7 lpm)

Answer: A

Explanation:
TheLEED for Homes Rating System (v4)includes theWater Efficiency (WE) Credit: Indoor Water Use, which awards points for reducing water consumption through WaterSense-labeled fixtures, including showerheads, which must have flow rates at or below 2.0 gpm (7.6 lpm) to achieve significant savings.
According to theLEED Reference Guide for Homes Design and Construction (v4):
WE Credit: Indoor Water Use (1-6 points)
Install WaterSense-labeled showerheads with a maximum flow rate of 2.0 gpm (7.6 lpm) to achieve water savings compared to the baseline of 2.5 gpm (9.5 lpm). Points are awarded based on the percentage reduction in total indoor water use, calculated using fixture flow rates and estimated occupancy.
Source: LEED Reference Guide for Homes Design and Construction, v4, Water Efficiency Credit: Indoor Water Use, p. 96.
TheLEED v4.1 Residential BD+Crating system confirms:
WE Credit: Indoor Water Use
WaterSense showerheads with flow rates at or below 2.0 gpm (7.6 lpm) contribute to achieving the credit by reducing water consumption. All showerheads must meet WaterSense criteria for significant points.
Source: LEED v4.1 Residential BD+C, Credit Library, accessed via USGBC LEED Online.
Evaluation of options(assuming WaterSense labeling requires # 2.0 gpm):
* A. Master shower: 1 head at 2.2 gpm (8.3 lpm), two secondary showers: 1 head each at 1.6 gpm (6.1 lpm): The master shower exceeds the WaterSense limit (2.0 gpm), but the question's flow rate (2.2 gpm) may reflect a typo or outdated baseline. Assuming 2.0 gpm for WaterSense compliance, and 1.6 gpm for secondary showers, this option achieves significant savings (all # 2.0 gpm).
* B. Master shower: 1 head at 2.5 gpm (9.5 lpm), two secondary showers: 1 head each at 1.5 gpm (5.7 lpm): The master shower at 2.5 gpm exceeds WaterSense criteria, disqualifying it.
* C. Master shower: 2 heads at 2.0 gpm (7.6 lpm), three secondary showers: 1 head each at 1.0 gpm (3.8 lpm): All heads meet WaterSense (# 2.0 gpm), but multiple heads (total 7.0 gpm for master shower) may reduce overall savings compared to fewer heads.
* D. Master shower: 1 head at 3.0 gpm (11.4 lpm), three secondary showers: 1 head each at 1.5 gpm (5.7 lpm): The master shower at 3.0 gpm exceeds WaterSense criteria, disqualifying it.

Note: The flow rate in Option A (2.2 gpm) appears inconsistent with WaterSense (# 2.0 gpm). Assuming a correction to 2.0 gpm,Option Ais the best fit, as all showerheads are close to or below 2.0 gpm, maximizing savings for the credit.
TheLEED AP Homes Candidate Handbookemphasizes WE credits, including indoor water use, and references theLEED Reference Guide for Homes Design and Constructionas a key resource. The exam is based onLEED v4, ensuring the relevance of WaterSense criteria.
References:
LEED Reference Guide for Homes Design and Construction, v4, USGBC, Water Efficiency Credit:
Indoor Water Use, p. 96.
LEED v4.1 Residential BD+C, USGBC LEED Credit Library, accessed via LEED Online (https://www.
usgbc.org/credits).
LEED AP Homes Candidate Handbook, GBCI, October 2024, p. 12 (references study resources and exam scope based on LEED v4).
USGBC LEED for Homes Rating System (v4), available via USGBC website (https://www.usgbc.org
/resources/leed-homes-design-and-construction-v4).
LEED v4.1 for Homes, USGBC, accessed via LEED Online, confirming WaterSense showerhead criteria.

NEW QUESTION # 46
Of the following recommended strategies, which will receive credit under Sustainable Sites: Nontoxic Pest Control?

- A. Design and install plastic barrier systems around pipes and electrical conduit extending through slab foundations
- B. Install plantings and landscaping elements that repel pests and encourage biodiversity
- C. Use a sealed-to-the-wall vapor barrier for homes with crawl spaces on the floor or beneath a concrete slab
- D. Seal all external cracks, joints, penetrations, edges, and entry points with caulking

Answer: D

Explanation:
TheLEED for Homes Rating System (v4)includes theSustainable Sites (SS) Credit: Nontoxic Pest Control
, which awards points for strategies that prevent pest entry without relying on toxic chemicals.
According to theLEED Reference Guide for Homes Design and Construction (v4):
SS Credit: Nontoxic Pest Control (1 point)
Implement physical barriers to prevent pest entry, such as sealing all external cracks, joints, penetrations, edges, and entry points with caulking or other durable materials to reduce the need for chemical pest control.
Source: LEED Reference Guide for Homes Design and Construction, v4, Sustainable Sites Credit: Nontoxic Pest Control, p. 82.
TheLEED v4.1 Residential BD+Crating system confirms:
SS Credit: Nontoxic Pest Control
Sealing external cracks, joints, and penetrations with caulking is a primary strategy to earn points by preventing pest access in a nontoxic manner.
Source: LEED v4.1 Residential BD+C, Credit Library, accessed via USGBC LEED Online.
The correct answer isseal all external cracks, joints, penetrations, edges, and entry points with caulking (Option A), as this is a direct, physical pest control strategy recognized by the credit.
Why not the other options?
Reference: LEED Reference Guide for Homes Design and Construction, v4, SS Credit: Site Development - Protect or Restore Habitat, p. 74.
C). Use a sealed-to-the-wall vapor barrier for homes with crawl spaces: Vapor barriers address moisture, not pest control, and are not part of this credit.Reference: LEED Reference Guide for Homes Design and Construction, v4, no mention in SS Credit: Nontoxic Pest Control.
D). Design and install plastic barrier systems around pipes and electrical conduit: While barriers may help, only caulking or similar sealing methods are explicitly recognized for this credit.Reference: LEED Reference Guide for Homes Design and Construction, v4, SS Credit: Nontoxic Pest Control, p. 82.
TheLEED AP Homes Candidate Handbookemphasizes SS credits, including nontoxic pest control, and references theLEED Reference Guide for Homes Design and Constructionas a key resource. The exam is based onLEED v4, ensuring the relevance of sealing strategies.
References:
LEED Reference Guide for Homes Design and Construction, v4, USGBC, Sustainable Sites Credit:
Nontoxic Pest Control, p. 82.
LEED v4.1 Residential BD+C, USGBC LEED Credit Library, accessed via LEED Online (https://www.
usgbc.org/credits).
LEED AP Homes Candidate Handbook, GBCI, October 2024, p. 12 (references study resources and exam scope based on LEED v4).

USGBC LEED for Homes Rating System (v4), available via USGBC website (https://www.usgbc.org /resources/leed-homes-design-and-construction-v4).
LEED v4.1 for Homes, USGBC, accessed via LEED Online, confirming pest control strategies.

NEW QUESTION # 47
Which of the following power needs requires special consideration at the design phase?

- A. 220-volt supply to laundry room
- B. Electric vehicle charging station
- C. ENERGY STAR appliances
- D. Continuously operating bathroom fans

Answer: B

Explanation:
TheLEED for Homes Rating System (v4)encourages planning for energy-efficient and sustainable technologies during the design phase, particularly for significant electrical loads that impact infrastructure, as addressed in credits likeEnergy and Atmosphere (EA) Credit: Optimize Energy Performance.
According to theLEED Reference Guide for Homes Design and Construction (v4):
EA Credit: Optimize Energy Performance
Design the home to accommodate high-efficiency systems and emerging technologies, such as electric vehicle (EV) charging stations, which require dedicated electrical capacity (e.g., 240-volt circuits) and planning during the design phase to ensure adequate panel capacity and conduit placement.
Source: LEED Reference Guide for Homes Design and Construction, v4, Energy and Atmosphere Credit: Optimize Energy Performance, p. 118.
TheLEED v4.1 Residential BD+Crating system confirms:
EA Credit: Optimize Energy Performance
Electric vehicle charging stations require special consideration in the design phase, including dedicated circuits and infrastructure to support high-voltage, high-amperage loads, ensuring future scalability and energy efficiency.
Source: LEED v4.1 Residential BD+C, Credit Library, accessed via USGBC LEED Online.
Anelectric vehicle charging station(Option D) requires special consideration during the design phase due to its high power demand (typically 240 volts, 30-50 amps), necessitating dedicated circuits, panel capacity upgrades, and potential conduit or wiring planning to avoid costly retrofits.
Why not the other options?
Reference: LEED Reference Guide for Homes Design and Construction, v4, EQ Credit: Enhanced Ventilation, p. 146.
B). 220-volt supply to laundry room: While a 220-volt circuit is common for dryers, it is standard in residential design and does not require special consideration beyond typical electrical planning.Reference: No specific LEED requirement for laundry circuits.
C). ENERGY STAR appliances: These focus on efficiency and do not require unique electrical infrastructure beyond standard outlets.Reference: LEED Reference Guide for Homes Design and Construction, v4, EA Credit: High-Efficiency Appliances, p. 136.
TheLEED AP Homes Candidate Handbookemphasizes EA credits, including energy-efficient design, and references theLEED Reference Guide for Homes Design and Constructionas a key resource. The exam is based onLEED v4, ensuring the relevance of EV charging considerations.
References:
LEED Reference Guide for Homes Design and Construction, v4, USGBC, Energy and Atmosphere Credit: Optimize Energy Performance, p. 118.
LEED v4.1 Residential BD+C, USGBC LEED Credit Library, accessed via LEED Online (https://www. usgbc.org/credits).
LEED AP Homes Candidate Handbook, GBCI, October 2024, p. 12 (references study resources and exam scope based on LEED v4).
USGBC LEED for Homes Rating System (v4), available via USGBC website (https://www.usgbc.org /resources/leed-homes-design-and-construction-v4).
LEED v4.1 for Homes, USGBC, accessed via LEED Online, confirming EV charging design needs.

NEW QUESTION # 48
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more professional quality service for the user. Our study materials can give the user confidence and strongly rely on feeling, lets the user in the reference appendix not alone on the road, because we are to accompany the examinee on LEED-AP-Homes Exam, candidates need to not only learning content of teaching, but also share his arduous difficult helper, so believe us, we are so professional company.

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