

# LEED-Green-Associate Valid Braindumps Questions & Valid LEED-Green-Associate Exam Materials

## Guide to the LEED Green Associate Exam Questions with Verified Answers

How many types of credentials for LEED AP with Specialty are available? (Choose 1)

- A. 5
- B. 6
- C. 3
- D. 4
- E. 2 ✓✓A

Is it possible to sit for the LEED Green Associate exam and the LEED AP ID+C exam in one day?

- A. Yes
- B. No ✓✓A

Is LEED project experience needed in order to sit for the LEED Ap O+M exam?

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## USGBC LEED Green Associate Exam Sample Questions (Q259-Q264):

### NEW QUESTION # 259

Which describes the difference between graywater and blackwater?

- A. Graywater includes storm water and potable water, whereas blackwater Includes stormwater and Irrigation
- B. Graywater is approved for human consumption and may be supplied from wells or municipal water systems, whereas blackwater is comprised of wastewater from toilets and urinals
- C. Graywater includes wastewater from lavatory faucets, whereas blackwater includes waste water from toilets and urinals
- D. Graywater may be used for irrigation or drinking, but blackwater should only be used as a source of process water

**Answer: C**

Explanation:

Graywater includes wastewater from lavatory faucets, whereas blackwater includes wastewater from toilets and urinals. This describes the difference between graywater and blackwater according to LEED. Graywater is wastewater that has been used for non-potable purposes, such as washing hands or dishes, but does not contain human or animal waste. Blackwater is wastewater that has been contaminated with human or animal waste from toilets or urinals. Graywater can be reused for certain purposes after minimal treatment, such as irrigation or toilet flushing, whereas blackwater requires more advanced treatment before reuse or disposal. The LEED Green Associate Candidate Handbook states that one of the strategies for achieving water efficiency is to "use non-potable water (graywater) for sewage conveyance" [1, p. 14]. Reference: LEED Green Associate Candidate Handbook, [Graywater vs Blackwater | U.S. Environmental Protection Agency]

### NEW QUESTION # 260

Which of the following strategies can be used for improving Indoor Environmental Quality during construction?

- A. Calibrate sensors
- B. Maintain clean interior spaces
- C. Use integrated pest management
- D. Monitor outdoor airflow

**Answer: D**

Explanation:

Explanation

Monitoring outdoor airflow is a strategy for improving indoor environmental quality during construction.

Outdoor airflow is the amount of fresh air that enters a building through natural or mechanical means.

Monitoring outdoor airflow can help ensure that adequate ventilation is provided to the building during construction, which can prevent the accumulation of indoor pollutants, such as dust, debris, or volatile organic compounds, that may affect the health and comfort of the workers or occupants. The LEED Green Associate Candidate Handbook states that one of the strategies for achieving indoor environmental quality is to "monitor outdoor airflow" [1, p. 16]. References: LEED Green Associate Candidate Handbook, [Outdoor Airflow | ASHRAE]

### NEW QUESTION # 261

References:

LEED v4 for Building Design and Construction, p. 582

LEED Green Associate Candidate Handbook, p. 11

Should non-design team stakeholders be included in design charrettes?

- A. Yes, because it may help to reduce future litigation
- B. Yes, because they enhance understanding of community concerns
- C. No, because they lack the expertise to contribute design ideas

- D. No, because it may increase legal liability

**Answer: B**

Explanation:

Design charrettes are collaborative sessions where stakeholders brainstorm and generate design solutions for a project. Non-design team stakeholders, such as community members, clients, users, and regulators, can provide valuable input and feedback on the project goals, needs, challenges, and opportunities. Including them in design charrettes can help to create more sustainable, inclusive, and responsive design outcomes that meet the expectations and requirements of all parties involved. References: LEED Green Associate Candidate Handbook, page 14; LEED Green Associate | U.S. Green Building Council, section "LEED v4 Rating Systems"

#### NEW QUESTION # 262

A wood product that is certified by the Forest Stewardship Council (FSC) is guaranteed to be

- A. packaged with environmentally friendly materials
- B. grown in a tropical forest
- C. purchased from a LEED AP
- D. harvested from a well-managed source

**Answer: D**

Explanation:

The Forest Stewardship Council (FSC) is an independent, non-governmental organization that promotes responsible management of the world's forests. FSC sets standards for forest management that ensure environmental, social, and economic benefits for present and future generations. FSC also certifies forest products that meet its standards through a chain of custody system that tracks the origin and processing of the products. A wood product that is certified by FSC is guaranteed to be harvested from a well-managed source that protects biodiversity, respects indigenous rights, maintains forest productivity, and supports local communities<sup>1</sup>.

Reference: LEED v4 Green Associate Candidate Handbook<sup>1</sup>, FSC's What We Do

#### NEW QUESTION # 263

An integrative process involves stakeholders identifying overlapping relationships, services and redundancies among systems. What does this result in?

- A. Increased performance and reduced costs
- B. Increased performance and increased costs
- C. Reduced performance and reduced costs
- D. Reduced performance and increased costs

**Answer: A**

Explanation:

Explanation

An integrative process is a collaborative approach that involves all project stakeholders in the design and decision-making process from the beginning to the end of a project. It aims to optimize the performance, environmental, social, and economic outcomes of a project by considering the interrelationships and synergies between various building and site systems. By identifying overlapping relationships, services and redundancies among systems, an integrative process can result in increased performance and reduced costs, as it can create more efficient, effective, and innovative solutions that meet the project goals and requirements.

For example, an integrative process can help to reduce the energy demand of a building by integrating passive design strategies, such as building orientation, envelope design, daylighting, natural ventilation, and shading, which can also improve the indoor environmental quality and occupant comfort. An integrative process can also help to reduce the material and water consumption of a project by reusing existing resources, selecting durable and low-impact materials, and implementing water-efficient fixtures and systems, which can also reduce the waste generation and environmental impact of the project.

#### NEW QUESTION # 264

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