

LEED AP Interior Design + Construction (LEED AP ID+C) V4

USGBC LEED-AP-ID+C

Version Demo

Total Demo Questions: 2

Total Premium Questions: 23

Buy Premium PDF

<https://passqueen.com>

support@passqueen.com

PASSQUEEN.COM

support@passqueen.com

Topic Break Down

Topic	No. of Questions
Topic 1, LEED Process	1
Topic 2, Integrative Strategies	1
Topic 3, Location and Transportation	2
Topic 4, Water Efficiency	2
Topic 5, Energy and Atmosphere	4
Topic 6, Materials and Resources	5
Topic 7, Indoor Environmental Quality	8
Total	23

QUESTION NO: 1

An office renovation provides individually adjustable thermal controls for 60% of employees working in enclosed offices and open workstations. Conference rooms, training rooms, and break rooms are controlled only by the building automation system. What change is needed to support the Thermal Comfort credit?

- A.** Provide group thermal comfort controls in all shared multioccupant spaces
- B.** Provide individual thermal comfort controls for 100% of occupants
- C.** Install operable windows in every enclosed office
- D.** Increase the cooling capacity serving the conference rooms

ANSWER: A

Explanation:

The Thermal Comfort credit requires individual thermal comfort controls for at least 50% of individual occupant spaces and group thermal comfort controls for all shared multioccupant spaces. The project already exceeds the individual-control threshold, but the conference rooms, training rooms, and break rooms still require group controls that allow occupants to adjust conditions for each shared space. A central building automation system without accessible group adjustment does not satisfy this requirement.

QUESTION NO: 2

A restaurant tenant is calculating its Indoor Water Use Reduction baseline. Which fixtures and equipment must be included in the fixture-and-fitting calculation?

- A.** Commercial dishwashers and ice machines
- B.** Ice machines and public lavatory faucets
- C.** Water closets and public lavatory faucets
- D.** Commercial dishwashers and water closets

ANSWER: C

Explanation:

Water closets and public lavatory faucets are fixtures and fittings within the scope of the Indoor Water Use Reduction prerequisite and credit calculations. Commercial dishwashers, ice machines, and other food-service equipment are process-water uses and are not included in the fixture-and-fitting baseline calculation. Their efficiency may be an important operational consideration, but it does not substitute for compliant plumbing-fixture performance.