



C9560-505^{Q&As}

IBM SmartCloud Control Desk V7.5.1 IT Asset Management
Implementation

Pass IBM C9560-505 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/c9560-505.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by IBM Official
Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

Why would the system generate an error when an administrator tries to delete some records from the software catalog?

- A. A software record is linked to a contract.
- B. A software record is linked to an Item Master.
- C. A software record is linked to a purchase order.
- D. A software record is linked to deployed software.

Correct Answer: B

QUESTION 2

Which information can be specified when entering disposal details for an asset?

- A. Disposal Endorser, Data Disposed, Charge
- B. Type of Disposal, Date of Decision, Assigned to
- C. Type of Disposal, Date Disposed, Charge, Recipient, Assigned to
- D. Disposal Request ID, Data Disposed, Charge, Recipient, Remarks

Correct Answer: C

QUESTION 3

The Promoted Flag in the Deployed Asset application is used to indicate what about the deployed asset?

- A. It has been promoted to a discovered asset.
- B. It has been promoted to an authorized asset.
- C. It has been created by the promotion of an asset.
- D. It has been created by the promotion of a deployed asset.

Correct Answer: A

QUESTION 4

Which field is required when creating an invoice?

- A. Company
- B. Paid Date



C. PO Number

D. Invoice Total

Correct Answer: C

QUESTION 5

What must be performed before an invoice can be approved?

A. add line items

B. route to Accounts Payable

C. activate the General Ledger account

D. close all purchase orders associated with the invoice

Correct Answer: A

[C9560-505 VCE Dumps](#)

[C9560-505 Practice Test](#)

[C9560-505 Braindumps](#)