

# 700-805<sup>Q&As</sup>

Cisco Renewals Manager (CRM)

## Pass Cisco 700-805 Exam with 100% Guarantee

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

https://www.pass4itsure.com/700-805.html

100% Passing Guarantee 100% Money Back Assurance

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

Instant Download After Purchase

100% Money Back Guarantee

- 😳 365 Days Free Update
- 800,000+ Satisfied Customers





#### **QUESTION 1**

What does iARR measure?

- A. our ability to monitor product utilization, and financial growth collectively
- B. our ability to increase renewal rates through pricing controls
- C. our ability to expand upon existing customer value
- D. our ability to internally align renewable resources

Correct Answer: C

#### **QUESTION 2**

Which approach should be applied when renewing a quote?

- A. Product led approach
- B. Solutions led approach
- C. Reward led approach
- D. Concerns led approach

Correct Answer: C

#### **QUESTION 3**

Which action should a Renewals Manager take first?

- A. Assign an RS to priority accounts
- B. Meet and confirm the AM, CSS, CSM and their resources
- C. Meet the customer and perform a renewals diagnosis
- D. Download contract data and develop a renewals strategy

Correct Answer: B

#### **QUESTION 4**

Who do Renewals Managers (RMs) work with?

- A. RMs work with account managers to drive ongoing revenue risk assessments and plays.
- B. RMs work with pre-sales engineers and build customer solutions.



- C. RMs work by themselves to develop a high level view customer requirements and objectives.
- D. RMs work with service delivery teams and monitor engagements.

Correct Answer: D

### **QUESTION 5**

What is the key implication on-time renewals have for an IT provider company?

- A. incentives will be paid
- B. improved customer satisfaction
- C. no major impact if sales are on plan
- D. recurring business is preserved
- Correct Answer: B

700-805 PDF Dumps

700-805 Study Guide

700-805 Exam Questions