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# MB7-840

NAV 2009 C/SIDE Introduction

DEMO

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Note: The answer is for reference only, you need to understand all question.

1. You need to create a multi-record page that enables users to simultaneously view multiple records from a table and edit them if necessary. What type of page will you use?

- A. List
- B. RoleCenter
- C. Worksheet
- D. Document

**Answer:** AC

2. You have designed a blank form and attached a source table to it. You need to add a subform that shows multiple records from another table. Which properties do you need to set for the subform?

- A. SubFormLink
- B. ParentControl
- C. SubFormSource
- D. SubFormID

**Answer:** AD

3. Which of the following pairs of values in a relational expression are comparable?

- A. Integer and Decimal
- B. Date and DateTime
- C. Text and Option
- D. Option and Integer

**Answer:** AD

4. Which of the following user communication functions is run non-modally?

- A. STRMENU
- B. MESSAGE
- C. ERROR

D. CONFIRM

**Answer: B**

5. Which objects' main purpose is exporting and importing data in the RoleTailored client?

A. Dataports

B. XMLports

C. Pages

D. Codeunits

**Answer: B**

6. How many objects are supported by the RoleTailored client in Microsoft Dynamics NAV 2009?

A. Six

B. Seven

C. Eight

D. Nine

**Answer: A**

7. Which general C/SIDE concepts apply to pages as a new application object type in Microsoft Dynamics NAV 2009?

A. Properties, keys, data items, fields, C/AL, and triggers

B. Properties, request form, C/AL, controls

C. Properties, request page, sections, controls, and triggers

D. Properties, C/AL, controls, and triggers

**Answer: D**

8. Which application objects cannot be run directly from the Object Designer?

A. Pages

B. Dataports

C. XMLports

D. MenuSuite

**Answer:** ACD

9. Which component of the Microsoft Dynamics NAV 2009 platform enables integration through Web services?

A. Winforms

B. Application Server

C. Microsoft SQL Server

D. Microsoft Dynamics NAV Server

**Answer:** D

10. Which objects in Microsoft Dynamics NAV 2009 can be exposed as Web services?

A. Pages

B. Codeunits

C. Tables

D. XMLports

**Answer:** AB

11. Which of the following processes can be handled by Microsoft Dynamics NAV when using Web services?

A. User rights authorization

B. Concurrency control

C. Responding to user interaction requests

D. Input data validation

**Answer:** ABD

12. When setting up Microsoft Dynamics NAV 2009 integration with an external application (for example, Microsoft Office Access) by means of Microsoft Dynamics NAV ODBC, which limitations do you consider?

A. Microsoft Dynamics NAV ODBC driver does not work directly with Microsoft SQL Server