

DECEMBER 2014

**P/ID 17472/RWA/  
PCEA**

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Time : Three hours

Maximum : 75 marks

PART A — (5 × 5 = 25 marks)

Answer ALL questions.

1. (a) Explain the procedure involved in working with Stand—alone Scripts.

Or

- (b) Discuss on the method of working with ActiveX controls.

2. (a) What is ActiveX Document? Describe its features.

Or

- (b) Explain the features of IOle Document View classes.

3. (a) Discuss on the five levels of Internet support provided in VC++ related to ISAPI.

Or

- (b) Describe the procedure involved in creating an ISAPI extension.

4. (a) Discuss on the steps in testing a DHTML application.

Or

- (b) Describe the method of building the database and stored procedure in designing IIS application.

5. (a) Explain the features of ActiveX Document Technology.

Or

- (b) Describe the way of modifying the code while building ActiveX Documents.

PART B — (5 × 10 = 50 marks)

Answer any FIVE questions.

6. What are the three elements involved in ActiveX Scripting session? Discuss on the method of establishing communication between them.
7. Discuss on the method of creating an ActiveX document.
8. Describe the basic services provided by ActiveX hyperlink.
9. Explain the procedure in working with URL Monikers.

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10. Describe the steps involved in creating an ISAPI filter.
  11. Discuss on the method of importing Templates, building data environment and VB code.
  12. Explain the method of designing DHTML application.
  13. Describe the procedure involved in running the ActiveX Document Migration Wizard.
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