

## **Instructions for Skills Practice – Context Diagram**

### **Assignment**

Create a context diagram for the iSchool Webstore case. Use the approach described in the opening pages of Hoffer Chapter 7 and demonstrated in the tutorial videos associated with this assignment.

Remember that the context diagram describes the scope of the automated system. So, if you believe that a process will be done manually (and not included in the automated system), then that functionality should not be represented in any aspect of the context diagram. The work might be assumed by one of the external entities shown on the diagram. But, it would not be represented as part of this context diagram. Also, please remember that while work done within, between, and among external entities is a very interesting subject, it is not represented in the context diagram. **Data flows between external entities are never shown on DFDs.**

For more information on the iSchools Webstore, please see the *Skills Practice Case Scenario: iSchool Webstore* document.

### **Tools**

Use MS Visio 2016. Please contact me for approval before using a different tool.

### **Length**

1 Page (context diagrams are always single page documents).

### **Format**

The file that you submit must be in the PDF format.

### **File Naming Conventions**

The name of the file that you submit should include both your name and the name of the assignment. It should follow the form:

trainor\_kevin\_skills\_practice\_context\_diagram.pdf

### **Due By**

Please submit this assignment by the date and time shown in the Weekly Schedule.