EO 001.07 - Analyze TDL Gateways

001.07.03 - Mitigate Data Loops

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Conditions** | | | | **Sequence** |
| Classroom with Workstations and projector | | | | After LO 001.07.02 |
| **Time** | | **Classification** | | **Instructor** |
| 50 Minutes | | Unclassified | | TDL 300 Qualified Instructor |
|  | | | | |
| **Learning Objectives** | | | | **Method** |
| 1) Define Data Loops  2) Identify Data Loops  3) Correct Data Loops | | | | * Group Discussion * Interactive Lecture * Best Summary * Confirmation Questions |
|  | | | | |
| **Scenario** | Nil | | | |
| **Activity**  **Steps** | **Introduction -**   1. The instructor will open the lesson by hosting a group discussion talking about how they define data loops, and how seriously they are considered of a problem at their home unit.   **Activity -**   1. The instructor will draw attention to the Data Looping section of the TDL 200 Workbook 2. The instructor will deliver an interactive lecture using the PowerPoint Presentation 3. At completion of the PowerPoint Presentation, the instructor will conduct a best summary of the lesson to summarize the Learning Objectives   **Conclusion -**   1. To conclude the lesson, the instructor will ask confirmation questions. | | | |
|  | | | | |
| **Resources** | | | **References** | |
| 1) PowerPoint Presentation  2) TDL 200 Workbook  3) TDL Toolkit | | | 1) STANAG 5616  2) JMTOP  3) AIT Manual | |
|  | | | | |
| **Notes to Instructor** | | | | |
| Refer to AIT Manual for how to conduct AIT Techniques. | | | | |