

Creating an XSLT file

If the MIS and PLA schemas are different, create an XSLT file to ensure that the MIS XML files conform to the PLA schema.

Note: If you upgrade PLA and the PLA schema is updated, it will be necessary to update the MIS schema to incorporate the changes from the new PLA version.

1. Obtain the XML schema (.xsd file) that the MIS uses. If the schema is not available, use a sample XML file that the MIS generates.
2. Obtain the XML schema (.xsd file) that the PLA software uses.
3. Compare the MIS schema to the PLA schema to identify differences between the two formats.
4. If the schemas differ, create an XSLT file to modify the XML files from the MIS so that they conform to the PLA schema.

Note: To create the XSLT file, you must have knowledge of XSLT programming. You can write it directly in a text editor or you can use XSLT editing software. If you do not have XSLT knowledge, contact your service representative for assistance.

5. Save the XML schema (.xsd file) and the XSLT file to a location that is accessible by Rules-Based Automation. For example, `Program Files (x86)\Prinergy\RBA\LayoutAutomation\XML`.