

LUMENDATA UPGRADE SERVICE FOR INFORMATICA MDM

Informatica MDM Upgrade Packages

Low Complexity (Fixed Price)	Medium Complexity (Fixed Price)	High Complexity (Time & Materials)
<p>v9.7.0 → v9.7.1 v9.7.0 → v10</p> <p>2 weeks onsite</p>	<p>v9.5.0 → v9.7.1 or v10 v9.5.1 → v9.7.1 or v10 v9.6.0 → v9.7.1 or v10 v9.6.1 → v9.7.1 or v10</p> <p>2 weeks analysis onsite 6 weeks upgrade</p>	<p>v9.1.0 (Oracle) v9.0.1 or v9.0.2 (DB2) v9.0.1 and below (Oracle)</p> <p>3 weeks analysis onsite</p> <p>T&M project options:</p> <ul style="list-style-type: none"> □ No user exits: ~6-8 weeks □ With user exits: ~10-12 wks <p>*3 weeks analysis will determine effort for upgrade</p>

Assertions

- Application server and database server remain the same post-upgrade. Should a different application server and/or database server be needed, then the cost to convert will be scoped and estimated separately.
- No data model, rule, and/or process changes will be done as part of the upgrade. Should any changes be required, those will be scoped and estimated separately.
- No tuning will be done as part of the upgrade. Should post-upgrade tuning be required, it will be scoped and estimated separately.
- Three environments are included with the upgrade. Should more than three environments require upgrading, the cost for the extra environment(s) will be estimated separately.
- If the upgrade version is v10, it will be enabled with backward compatibility to ensure landing tables survive the upgrade.
- Travel costs are included in the fixed price estimates. Two onsite trips are included in the low complexity package, up to three trips are included in the medium complexity package, and up to three trips are included in the analysis portion of the high complexity package.

Thank You!

For any questions, please contact

guy.vorster@lumendata.com

(650) 933-3004