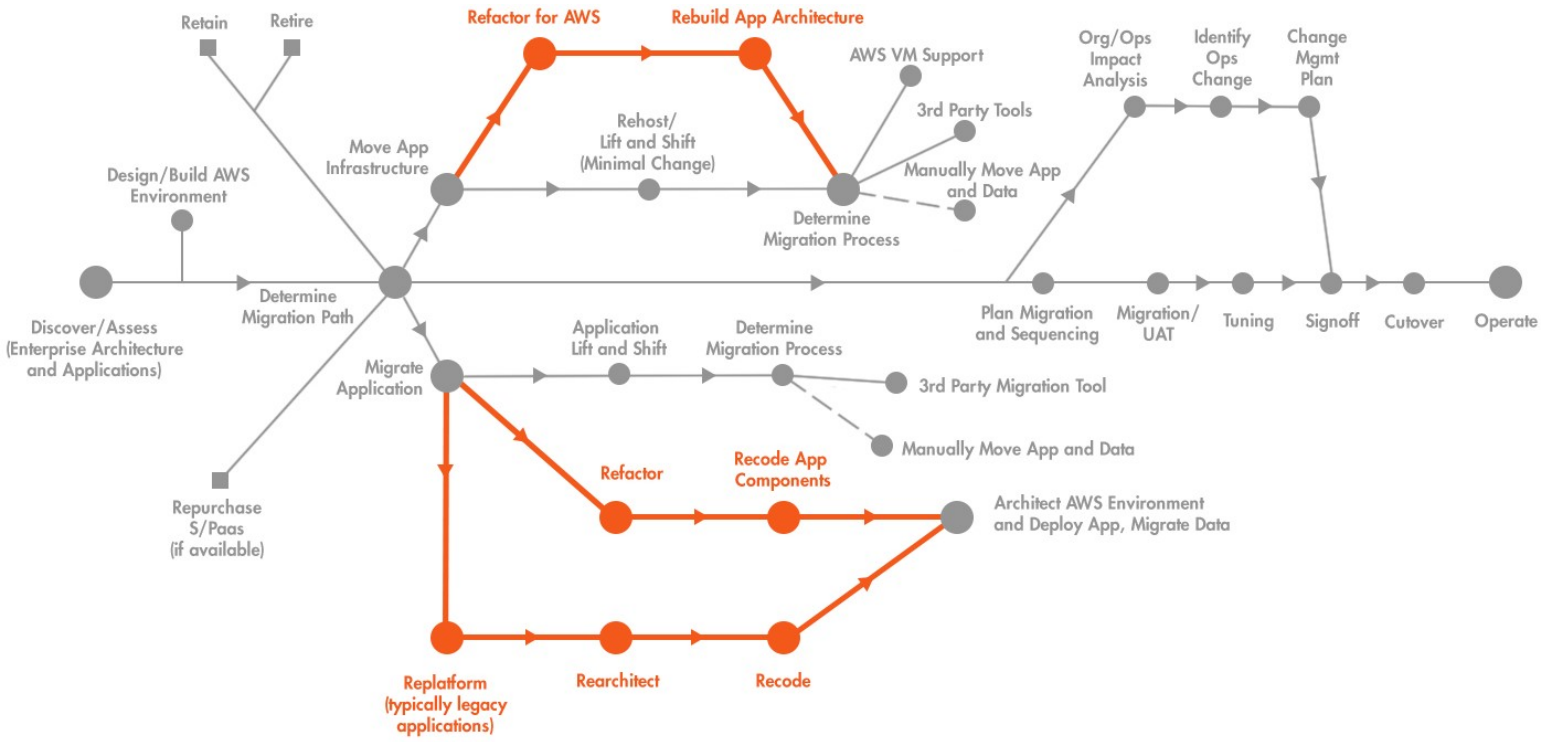
LIGHTHOUSE SOFTWARE, INC

APPLICTION MIGRATION PATHS AND LEVELS OF COMPLEXITY



Migration Pattern	Transformation Impact	Complexity
Refactoring	Rearchitecting and recoding require investment in new capabilities, delivery of complex programs and projects, and potentially significant business disruption. Optimization for the cloud should be realized.	High
Replatforming	Amortization of transformation costs is maximized over larger migrations. Opportunities to address significant infrastructure upgrades can be realized. This has a positive impact on compliance, regulatory, and obsolescence drivers. Opportunities to optimize in the cloud should be realized.	High
Repurchasing	A replacement through either procurement or upgrade. Disposal, commissioning, decommissioning costs my be significant.	Medium
Rehosting	Typically referred to as lift and shift or forklifting. Automated and scripted migrations are highly effective.	Medium
Retiring	Decommission and archive data as necessary.	Low
Retaining	This is the do nothing option. Legacy costs remain and obsolescence costs typically increase over time .	Low