## SAMPLE Opportunity Matrix

High probability of significant savings, little to
no investment required to enable
High to medium probability of significant
savings, investment likely required to enable
Low probability due to significant complexity
and business impact

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for	Ill audit of SaaS subscriptions & licenses						Difficulty H/M/L	Mitigation	Improvement	Imperative	Characteristics/Comments
	r utilization alignment and product tionalization opportunity	\$2,544,379	\$763,314	Software License / SaaS Subscription	н	30	м	н	м	L	High probability of savings in SaaS subscription and Microsoft Licensing - Inventory and License agreements needed to size actual savings.
sing	onsolidate 3rd Party development to ngle offshore provide to reduce cost nd improve efficiency	\$250,000	\$75,000	App Dev 3rd Party agreements	м	25	м	н	н	L	Particular focus on professional services, carrier, hosting & connectivity.
det per per	D-WAN Impact Assessment based on stailed carrier spend, current erformance analysis, and projected erformance needs particularly in light of cely post Covid-19 operating norms	\$775,000	\$232,500	Network	м	30	L-M	н	м	TBD	Network security assessment & validation. Performance Analysis that includes secure internet connectivity, LAN Optimization, SDWAN strategy adds QoS on network and optimizes costs.
and imp Cre wo	raluate current contact center solution nd performance for strategic nprovement opportunity eate UC strategy based on projected orking norms and in office / wfh nlance shift	\$136,000	\$40,800	UC/CC/PBX > Cloud	м	30	L-M	м	н	м	Mobility with remote workforce with enhanced collaboration tools will improve employee experience and performance. Cloud offers lower cost for remote or smaller locations. Management tools to decrease costs of adds, moves and changes, and easily move people from the office to home office as well as contact center agents. Customization between salesforce integration with contact center could improve efficiency with positive impact on revenue. Business continuity with cloud vs on-premise systems in 12 locations.



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	ver Tree Consulting & Services ient Assessment	Current Spend	Savings Opportunity	Area	Savings Outlook	Savings %	Degree of Difficulty H/M/L	Risk Mitigation	Service Improvement	Strategic Imperative	Characteristics/Comments
an en Ma ma	aluate roles / responsibilities to design d implement globally sourced terprise services (NOC, Systems anagement, Application Dev & aintenance, End user Services, Bl & alytics, Enterprise Architecture)	TBD	TBD	Labor Savings General	н	30	м	м	м	TBD	Role definition required. Significant opportunity. Global Delivery / India or EE Flexible staffing, staffing risk mitigation.
as	sting rationalization / cloud migration sessment to both optiomize cost and able / support mobility strategy	\$253,214	\$37,982	Hosting/DR > Cloud	м	15 or greater if DR	м	н	н	TBD	Analysis is to balance DR risk mitigation with potential cost savings.
ma sei su	plement centralized enterprise magement, continuious improvement, rvice automation to reduce ratio of pport tickets to supported users to dustry good practice norms.	\$992,530	\$327,535	ITSM Efficiency	н	30					Tickets / User / Month > 30% above industry good practice - centralized enterprise management and associated problem management / continuous improvement.
	Insight into these areas would require significant analysis and understand of the specifics of the application environments and data strategy. The general labor analysis along with the 3rd party application support consolidation would give significant insight to these opportunities				н	25	м	м	м	м	Need Executive support. Best practices available for deployment.
th lat					Investment required to	TBD	н				Investment required to achieve savings.
		Data Strategy Creation		TBD	н			н			
То	tals	\$1,245,744	\$365,517	Core Management Processes Improved	Will support/ enable overall improvements	•••••	Meet with Exec mgmt Support	н	н	TDB	Add near term support in IT business mgmt full or partial. Capture all IT cost across the org.

## **NEXT STEPS**

Full assessment of each probability per opportunity for improvement to produce a proposal to validate projected outcomes, and project ROI including cost to implement, order and phase implementation in a program framework.



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