CHECKLIST:

BRINING MACHINE LEARNING TOOLS TO YOUR TECH ECOSYSTEM

Integrating a powerful machine-learning-based artificial intelligence engine into an existing IT system can be fairly straight-forward or can present a time-consuming (and expensive) challenge. It may be wiser and more efficient to upgrade components ahead of time to ease the new integration or even perform a large-scale overhaul of technical operations. Either way, assessing your readiness and knowing potential pain points is the first step.

THE KEY AREAS OF CONCERN INCLUDE:









API Integration

Language and Scripting

Development Process

Local VS. Cloud Servers

CHECKLIST:



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DEVELOPMENT PROCESS	OUTSOURCED TO DEVELOPMENT-AS-A- SERVICE PARTNERS WITH MACHINE LEARNING EXPERIENCE.	EXPERIENCED CONTRACT WORKERS. Employing freelanced contractors as developers is a good way to bring in top	IN-HOUSE DEVELOPERS HANDLE CUSTOM CODING. Supporting a full in-house development team



SCORECARD:

18-20 POINTS: Congratulations. You may already be prepared to explore a machine-learning integration that will revolutionize your technical infrastructure.

14-17 POINTS: Your system should support a machine-learning engines with

10-13 POINTS: With a few modifications and tweaks to your system you will be ready to go. Be prepared for moderate development time and costs before you can go live.

4-9 POINTS: The good news is that your operations can probably realize substantial benefit from automation and machine-learning analytics. But development and deployment costs may be substantial.