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an application. This measurement indicates how efficient an application is when using increasing numbers of parallel processing elements (CPUs / cores / processes / threads / etc.).

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When looking at parallel scaling I like to include fitting the data to an Amdahl's

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Law. These curves give give a representation of deviation form the ideal linear scaling. The cure-fit also gives a parallel fraction  $P$  that is an indication of the maximum speedup achievable.

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To scale up processing in your application: Increase the instance size (because all record processors run in parallel within a process) Increase the number of instances up to the maximum number of open shards (because shards can be processed independently) Increase the number of shards (which increases the level of parallelism)

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This two-part series answers why scalability is such an important aspect of real-world machine learning and sheds light on the architectures, best practices, and some optimizations that are useful when doing machine learning at scale. In

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this first post, we'll talk about scalability, its importance, and the machine learning process.

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