

In a nutshell ...

Your organization has invested heavily in IT over the years: **facilities** (e.g. *data centers*), **infrastructure** (e.g. *hardware*, *networking*, *power*, *environmental controls*, etc.), **software** (e.g. *operating systems*, *database platforms*, *enterprise application suites*, *proprietary applications*, etc.), and **people** (e.g. *developers*, *administrators*, *project managers*, *systems analysts*, *DBAs*, etc.). However, that investment has likely yielded a situation best described as excessively and increasingly **expensive**, overly **complex**, **fragile** and **difficult-to-change** ... and a **dubious** and **difficult-to-defend** ROI.

By strategically migrating your organizations data and applications from internal, capital-intensive data centers to external, commodity-based cloud computing platforms and services ... IT capital investments can be substantially reduced, the financial burden of IT operations and support can be outsourced and materially reduced, IT-related risks can be transferred to the cloud services provider, and your organization can shift its emphasis away from expensive commodity-IT issues, and back to business basics where it belongs, e.g. customer product/service development, business system optimizations, strategic partnerships and acquisitions, better data-driven business decisions, and an overall performant and agile business enterprise.