<u>Mark Landy Bio</u>

Strategist, Innovator, and Solution Provider with more than 30 years' experience, successfully functioning at the highest levels of the technology-centered healthcare and pharmaceutical industry. I am often referred to as a visionary and also teacher. I couple innovative and break-out thinking with small initial teams and expanding and inclusive adoption of the concepts so as to permanently install a new order and behavior.

<u>Key positions:</u>

- Owner - Strategic Advisement Services, LLC, Montvale, NJ   2012, current
- VP & Head of Enterprise Architecture, Johnson and Johnson, Inc., Raritan & New Brunswick, NJ Jun 2013 –-Jul 2018
- VP & Chief Technology Officer - Medco Health Solutions, Inc., Franklin Lakes, N 2009 – 2012 (1992-2012 as head of Enterprise Architecture, Head of Large Scale data analytics, and e-commerce, head of data center operations and infrastructure/security)
- VP & Chief Technology Officer - GSI Commerce Inc., King of Prussia, PA   Nov 2005 – Aug 2006
- Senior Engineer - Chemical Bank, New York, NY, Retail Delivery Systems, 1990 –1992
- R&D Engineer - NYNEX Science and Technology, Elmsford, NY, 1987 - 1989
- Programmer - St. John's Riverside Hospital, 1983 – 1987.

<u>Notably</u>

- Strategic Advisement Services, LLC - "Systems Thinking Approach" to IT value realization and acceleration. Several large clients plus a book, "work in progress" representing substantial, repeatable approaches to technology-infused business transformations and larger-scale strategic planning and shepherding along the way. I have come to find certain patterns and anti-patterns which will effectively enable the pursuit of a transformative goal, or cause it t gracefully "fail" in advance of material failure. This material would be ideal for the Private Equity actor looking to gain an advantage in white space amongst Intra and inter-company optimizations.

- J&J Integrated 3 years of 53 ERP data silos into a single version of truth without re-installing the platforms using schema on read & in memory grids. Innovation – having created "pull" via beneficial attractors, move up the stack to data (agility) as a platform "pivot". Was able to do so in a highly restricted and lagging regulatory environment, J&J having just come out of the Tylenol consent decree.

- Medco 2.0 Developed patented mechanism to "impedance match" future data changes and needs largely unknown at the time and a legacy mainframe/distributed platform. Cited in Jeff Sutherland's book "twice the work for half the cost".

- U.S. Dept of Defense – Proposed and planned/simulated the Medco transformation over to the back office of the DOD. Proposed saving $125bln in 5 years. Study was verified and made ready before 2016 election, however was de-prioritized as new DOD funding removed some of the earlier constraints. However – the recommendations in this study sponsored by the Defense Business Board and still should be considered.