

# ENKI CASE IT ORGANIZATION TRANSFORMATION

#### Overview

Business services outsourcing leader with over 200,000 employees and over \$15 billion in revenue focused on food services, facility management, healthcare management, and clinical equipment management services in 22 countries.

## **Problem**

- \$1.25 Billion healthcare food and clinical equipment business gets merged with \$1.2 facility management acquisition
- Gross margin is 4.5%
- Multiple IT systems exist to support the same work, requiring "Swivel Chair" integration (multiple systems needing the same data)
- 87% of IT budget was for operating costs leaving little room for innovation, improvement, or optimization efforts to reduce costs and improve gross margin
- Budget was reduced in IT the previous 5 years with the statement that the acquisition should reduce IT costs as the teams are consolidated and legacy systems are decommissioned. Budgets were reduced but the consolidated work never happened.

### <u>Action</u>

- Initiated an IT reporting relationship consolidation (top-down organization realignment)
- Implemented peer review approval for all travel requests. Designed to reduce travel for support requests and build leadership skill set.
- Shifted initial service cost savings from above to investment in optimization efforts
- Created first private cloud at Rackspace for C/S systems supporting business
- Developed a 3-year M&A integration plan for 1.2 billion acquisition

#### **Outcome**

- Reduced IT operating costs by 40%
- Optimized budget from 87% OpEx to 42% OpEx saving \$4M for investments.
- Consolidated 7 platforms to one saving \$2M annually.
- Created a new clinical part purchasing platform \$30M in annual cost savings.
- Migrated servers from client locations to private Cloud saving \$4.5M annually.
- Delivered 3-year M&A integration plan saving \$300 million over 5-years.
- Delivered productivity gains for Corporate and business unit IT saved \$12M annually.
- \$37M/year operating savings benefit of 375 FTEs annually over 3,200 locations.