

Building Platform IT into your Platform Investment August 13<sup>th</sup>, 2019



### AGENDA TOPICS







### COMMON THEMES OF A FAILED CONSOLIDATION



# COMMON THEMES OF A FAILED ROLL-UP CONSOLIDATION

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### A DELAY IN SYSTEMS CONSOLIDATION IS A DELAY IN ORGANIZATIONAL CONSOLIDATION



Add-ons continue to run semi-independently with separate P & L's, separate financials, and with duplicate finance and IT staff in each entity deep into the holding period.

Disparate financial and customer management systems limit organizationwide visibility into trends and KPIs, impeding real-time decision-making.

Unnecessary band-aid IT projects emerge to work around the delay in systems consolidation. For example, implementing a new system that can take the disparate financial systems and consolidate them for PE reporting.

IT consolidation plan is performed by internal IT Staff to develop, execute and oversee, thus becoming quickly overwhelmed trying to balance between running the business and integrating add-ons. Unfinished consolidation projects begin to stack up as attention is diverted to absorbing new add-ons.



# COMMON THEMES OF A FAILED ROLL-UP CONSOLIDATION

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### ORGANIZATIONAL MATURITY IS PREDICATED ON CONSOLIDATING CORE SYSTEMS



Profitability challenges begin to test organizational tolerance to fund transformation projects that have limited tangible progress.

The organizational maturity and ability to operate as one postponed until IT projects are finished, resulting in excessive internal politics and sluggish decision-making and execution. Processes and staffing can't be consolidated until the systems are centralized.

New organization enters into a state of permanent transition after 2-3 years of consolidation efforts, impacting value creation efforts, culture and politics.

Private Equity Firm sells underperforming company "as is" or executes a large Exit readiness project late in the hold period to prepare the company to sell.





### KEYS TO SUCCESS: CREATING PLATFORM IT EARLY



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Keys to Success

Organizations often underestimate the positive impact of creating an IT platform early in the deal cycle.

Instead of starting the integration process 2-3 years into the deal cycle, you should be planning a profitable exit.





## EARLY IT PLATFORM CREATION

### BENEFITS

#### LESS EXPENSIVE

Creating a platform and moving add-ons into that platform will be much less expensive and time consuming than trying to consolidate the entire company during a large, disruptive event.

#### CAPTURE SYNERGY EARLY

Why not capture synergy, cost savings and business efficiency right away versus distracting the company in an elongated process deep into the hold period?

#### SIMPLIFIES DUE DILIGENCE FOR ADD-ONS

IT due diligence on new companies becomes irrelevant. Instead of "how well are they doing," the process is simplified to "can this new company work on our platform."

#### **DE-RISK ADD-ON PROCESS**

It will de-risk the add-on buying process since add-on IT is somewhat irrelevant.



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#### ESTABLISH PREDICTABILITY OF IT BUDGET

You already know what IT will cost before you buy the company. Establishes predictability of end state so you know up front what a new buy will end up being.

#### CLARIFIES IT OPERATIONAL RUN RATES

Performing large projects late in the hold period makes it difficult to baseline actual run rates. It's hard to tell the staff to cut costs and optimize while they are in project improvement mode.

#### IT BECOMES A COMPETITIVE ADVANTAGE

IT will become a competitive advantage that enhances valuation versus becoming a liability.

#### EMPLOYEES ARE OPEN FOR CHANGE EARLY

Waiting allows new norms, politics and organizational structures to get imbedded, which inhibits peoples' willingness to be part of the solution. The longer you wait, the more likely employees become political.



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### PLATFORM IT: SHARED SERVICES FRAMEWORK



# BEST PRACTICES CRITERIA FOR PLATFORM IT SOLUTIONS

RKON's criteria for establishing platform IT is choosing solutions and strategies





Reduce complexity of decision-making and change

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Provide Instant, incremental scalability



Hosted or cloud based versus client premise solutions



Outsource IT operations where possible



Free-Up Internal IT resources for value creation

Limit license purchases and asset tracking



Simplify financial cost modeling for optimization planning



# PLATFORM IT TECHNOLOGY & SOLUTION RECOMMENDATIONS



#### Buy Solutions that:

- Don't require servers
- Don't require you to manage
- Don't require you to host
- Purpose built for mid-market
- Outsource what's left behind

Moving to Shared Services

#### <u>Enable</u>

- Instant expansion with no planning
- Internal IT to Focus on Value Creation
- Predictable Operational Costs
- Low Cost Security and Compliance
- Early Exit





### PITFALLS TO EXECUTION



# WHY DO COMPANIES WAIT TO CREATE AN IT PLATFORM?

### SUMMARY OF MANAGEMENT TENDENCIES THAT RESULT IN COSTLY DELAYS

### CONSOLIDATE LATER ALL AT ONCE

Creating an IT Platform that will support a larger end state is an expensive project with little immediate RIO, making it hard to justify unless you have gone through a failed roll-up before.

#### IT WORKS FINE PRIORITIES ARE ELSEWHERE

Management is focused on target acquisition activities and the last thing they want is a tactical distraction like IT. They naturally will push this off until at least the majority of companies are bought.



### SAVE MONEY: WE TRUST OUR IT

Companies often have an IT leader they trust, who wants the opportunity to finally improve IT. Management also assumes internal staff know their systems. Internal IT usually do not have the bandwidth nor the experience of an IT transformation and consolidation.

#### EARLY DEAL MONEY DIFFERENT THAN LATER MONEY

Once the "honeymoon" period of a new deal is over, the pressure to produce results, including cost optimization, before the transformation has been done is another part of this that runs counter to the goal.



# PITFALLS OF INTERNAL IT THAT DELAY IT TRANSFORMATION



### Operation vs. Transformational Skill Sets

Everyone starts in IT on the operational side and only a few get a the chance to be on the transformational side. A transformational skill set takes 5-10 years and 100's of deals to develop. Not to mention, the rate of technology change makes your knowledge set obsolete in 3 years.

### Adversity to Outsourcing

The vast majority of IT are hands-on workers and are fundamentally against outsourcing and bringing in third party consultants. In reality internal IT should be focused on value creation for the business and not burdened with operations or one-time IT project work.

### Underestimate the Effort

There is a generally accepted theory of taking the "best of breed" from all the companies and forming one stronger entity. This theory does not apply to IT. If you have seven 50 million dollar companies, there is nothing worth keeping.

### Building IT in a Private Equity World is Different

The pace, precision and counter-intuitive decisions of a fast-paced Platform Creation and Roll-up initiative are different than "normal IT." The decision processes, methodology and current market experience required to implement a cost-effective, high-performance IT platform are far beyond the experience and skills of any one individual and are a product of 100's of experts with experience with current, ever-changing best practices.



# MYTHS OF IT: PITFALLS TO AVOID

# For the Mid-Market



# IT needs to be customized

IT leaders usually think that each situation requires a custom solution. IT can be done and determined up front



# Insourcing is cheaper

This is true only if you created a custom IT environment or you have a very large or very small company. Mid-Market IT is different and optimal for outsourcing



# IT Assets are a positive

Accept that the IT world is moving to an expense "As-a-Service" model and enjoy the huge benefits of highperformance, lower cost IT

There are business reasons and common beliefs that get in the way of executing a proven successful Platform IT playbook

### SUMMARY OF LESSONS LEARNED: Q&A







