

# **Our Story**

Started in 2001 - Staffing and Strategic Projects

Expanded into MSP in 2010 - Came together to do MSP better



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### Phoenix 2.0

### Managed Information Technology Company

- Managed IT Services Day-to-day IT support, winning at due diligence and M&A
- Managed Cyber Security Managing cyber and technology risk, protecting your strategic assets
- Staff Augmentation & Strategic Projects leveraging the innovation landscape through top level talent on a fractional basis



# Why Outsource IT

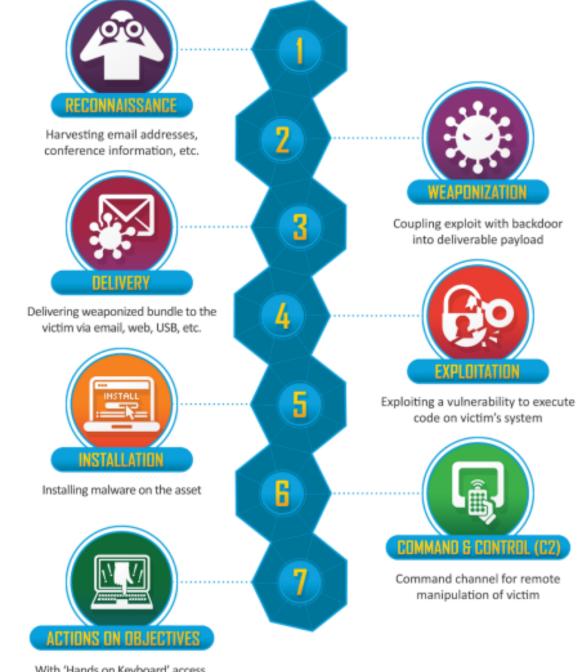
- Team approach variety of skill sets, from desktop support to CIO, for fraction of FTE costs, IT "off your plate"
- Cyber Security & Privacy Laws CYA
- Alignment on Productivity and Efficiency We loose money when your IT doesn't work
- Minimizes Due Diligence Scrutiny ability to provide answers and documentation quickly and comfortably
- Phoenix 2.0 "responsive, reliable, consistent, flexible, expert knowledge and management by a team who cares about client relationships"
- Assessment Process Documentation and Roadmap deliverable, steady state and roadmap based on tech comps across the competitive landscape. Hardware, Software, Device and Mobile (portability), Data Analytics

"Since we hired Phoenix 2.0, we spend less time spent on IT. We've been able to offload support and now the environment is more streamlined and stable"

1.Reusing passwords to your systems on other platforms in their personal life

2.RansomWare – user clicks on phishing email which locks up your QB DB, Fileshare or entries/files in Jobs platform for ransom

3. Server access exposed to the Internet

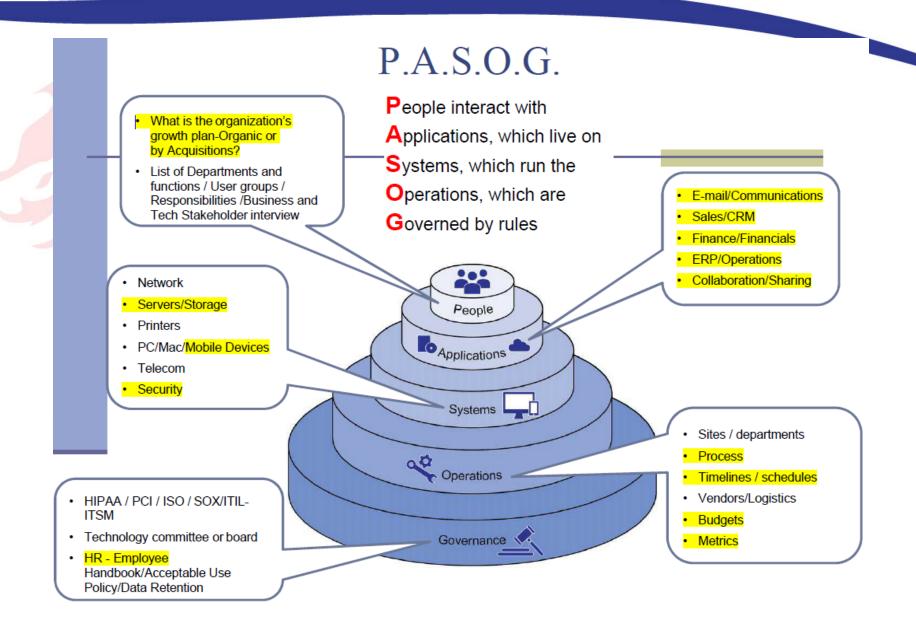


With 'Hands on Keyboard' access, intruders accomplish their original goals

## Buy/Sell Side Due Diligence

- Proven Process and Results (Med Device, Prof. Services, Food & Bev, Retail)
- Report for Buy or Sell Side Acquisitions to support your Acquisition Thesis – data driven decision making
- Technology Platform review removing roadblocks to growth and stability
- Cyber Risk Assessment no surprises during due diligence, data (project plans/IP/client info, employee info/hiring docs, financials, payroll, vendor/third-party) are safe
- Data Analysis Business Intelligence and dashboards for real-time decision making
- Integration Roadmap VEP slide/easily repeatable process

# Due Diligence Assessment Process Buy or Sell



# Getting to a Steady State

#### Future state/roadmap

#### **VEP Framework**



- Vision Business & IT Strategy
- Environment Apps, Architecture & Skills
- Process Governance, Execution & Tactical Operating Structure

#### **Deliverables:**

Current State Assessment

- + Gap Analysis (SWOT)
- + Future State Vision

= 3 Year IT Roadmap / Strategy

# Establishing the Platform

Scheduling

Service Automation Inventory Platform (Quote, Schedule, Dispatch, Invoice, CRM) Accounting dictates other decisions: e.g. email, file sharing, MDM Agreements (mobile device fleet & management) etc. Equipment

Dispatch Customer Service Sales Marketing **Payments** Payroll

Reporting

### Make a decision

#### Make a decision

- ☐You acquire build your platform so that you can roll up or integrate easily
- □Getting acquired clean up, eliminate blind spots and get to steady state

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- 1. Gather Documentation
- 2. Network Scan/Logs review
- 3. Stakeholder interviews
- 4. Vendor and competitor landscape analysis
- 5. Roadmap proposal

### Questions

