Session Info:

Next-Level Business Models: Revolutionizing Managed Services with BLAST Zone Engineering and MSP+OS

Session Description:

We are proud to unveil MSP+ OS - the premier business framework designed for Managed Service Providers! Our pragmatic approach will accelerate growth, scalability, profitability, and enterprise value while reducing administrative overhead.

Attendees will discover how BLAST Zone Engineering can help Managed Service Providers create a superior security practice. We will delve into real-world tested plans and innovative strategies that transform your stack, your operating procedure and mindset.

By the end of the session, attendees will walk away with valuable insights and tools to help optimize existing business model in a rapidly-evolving industry.





hosted by CONNECTWISE

Next Level Business Model: Revolutionizing Managed Services with BLAST Zone Engineering & MSP+OS

Presented by MSP+OS

Adam Bielanski – Sierra Pacific Group

Bill Stucklen – Stack Advisors

Mike Williams – Enterprise Value Partners (XPM2)



IT NATION SECURE

Agenda

What is MSP+OS?

Advantages of MSP+OS

BLAST ZONE Engineering

4 Q&A



Mike Williams

Mike's journey exemplifies a visionary entrepreneur's roadmap to success in the IT sector.

- Co-founder & driving force behind Logically platform, startup to >\$100M in revenue.
- Pioneer in merging MSP peer group members & spearheaded 14 successful integrations at Logically.
- Grew enterprise value from \$8m in 2015, to \$59.5m in 2018, to \$250m+currently.
- CEO of XPM2 Partners Rebranding to Enterprise Value Partners
 - Delivering expert business consulting, platform building, and enterprise value creation.
 - 100+ post-acquisition integrations.
- Technical architect for Fortune 500 companies, one of Maine's first MCSEs, & former CIO of Maine's largest primary care practice.
- Wide experience EOS Integrator\Visionary & Facilitator, CFO, COO, CSO
- Advisor or Shareholder: Logically, ConnectWise, Intel, Forza Corp (MSP channel marketing), Delta Vida (CW admin & tech stack consolidation)





Bill Stucklen

Bill's professional journey demonstrates the transformative power of technology, collaboration, and automation in the IT sector.

- Began his IT career in the early 90s, honing his skills in power computing and providing technical support for the video game Doom.
- Witnessed major industry developments, including the .com bubble, T&M IT support, and the inception of managed services over the past 35 years.
- Influenced the formation of ConnectWise software when his NYC-based MSP purchased it in 2005.
- Co-founded Stack Advisors in 2011, an automation consultancy focused on the ConnectWise Business Suite, facilitating MSPs to cultivate and automate their processes.
- Committed to giving back to the MSP community that helped him build and successfully exit his MSP.
- Assembled a highly skilled team and established standards for MSPs, leading Stack Advisors in fostering a culture of automation, education, and expertise to empower individuals and organizations to thrive.







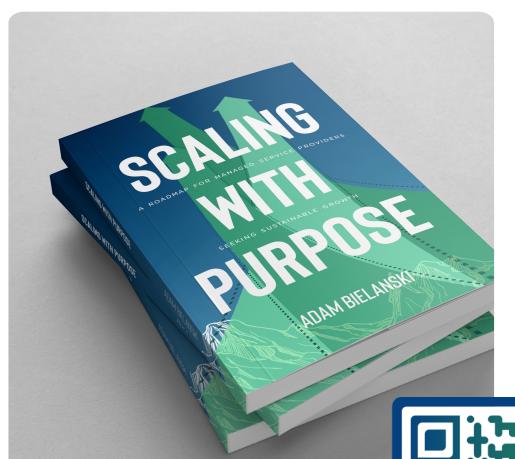
Adam Bielanski

Adam's journey illustrates the impact of visionary leadership and strategic process automation in shaping the tech industry.

- An electrifying entrepreneur and public speaker known for cultivating exceptional technology business leaders.
- Expert in automating processes for predictable outcomes, blending philanthropy and community values into his professional life.
- Successfully bought and sold multiple tech businesses before age 30, leading to his consulting career in 2012.
- Leveraging his tech business ownership experience and a results-oriented mindset, founded Sierra Pacific Group in 2012, a pioneering consulting agency propelling tech leaders to new heights.
- Sierra Pacific Group, under Adam's leadership, has become a top-rated destination in the technology industry, consistently upholding its core values and teammates.

Sierra Pacific

• Actively contributes to the ConnectWise Advisory Council and the Entrepreneurs' Organization of San Diego, showcasing his far-reaching influence in the tech industry.



A Roadmap for Managed Service Providers Seeking Sustainable Growth





Unleash the
Potential: Discover
untapped avenues for
expansion and
profitability in your
MSP business.

Ignite Growth:
Implement a culture
of continuous
improvement, driving
your MSP towards
unparalleled success.

Deliver Value:
Enhance customer
experience, fostering
long-term loyalty and
sustainable business
growth.





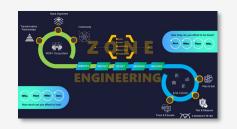
Drive Innovation:
Stay ahead in the
evolving IT landscape
by embracing change
and pioneering
solutions.

Secure Your Future:
Build a resilient MSP
business by
mitigating risks and
preparing for
tomorrow's
challenges.





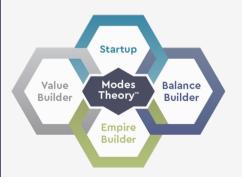










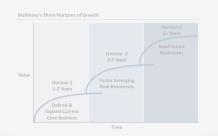
















MSP+OS - Next Level Business Framework

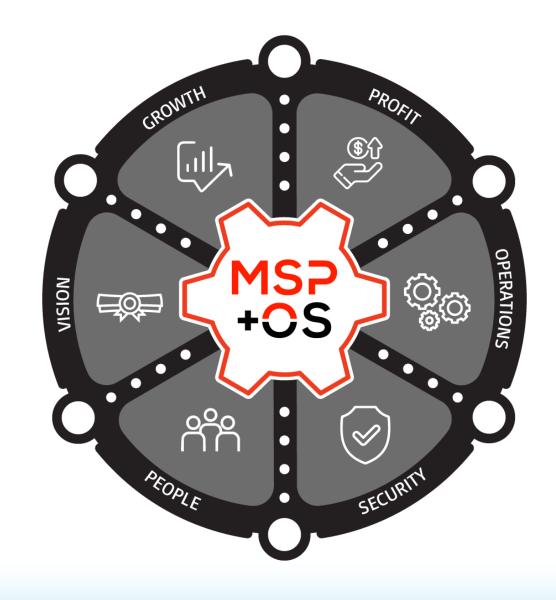
- Curated by Industry Leaders with \$100m+ Platform Experience
- MSP Focused Design
- Security & Trust Centric
- Streamlines and Benchmark Based
- Prioritize, Focus, and Act
- Comprehensive Approach for Enterprise Value
- Proven Strategies for Vision, Growth, Scalability, Security, and Profit
- Network of Best-in-Class MSP Vendors
- Go-givers Driven by Your Success



MSP+OS Drivers

Key MSP Drivers

- Vision
- People
- Growth
- Profit
- Operations
- Security

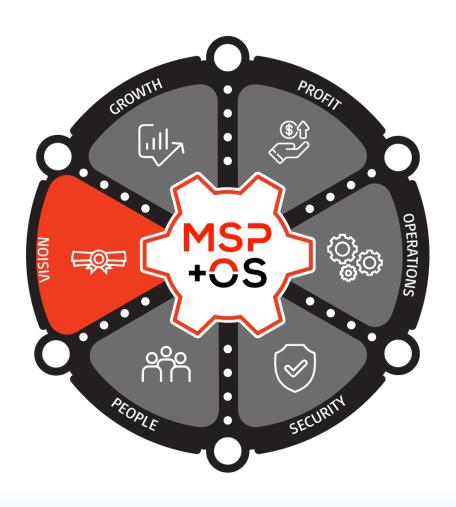




MSP+OS Vision Driver

- Vision, Core Values, and Core Business
- Big, Hairy, Audacious Goal (BHAG) Accountability and Right Seats
- Open Leadership and Goal Orientation
- Regular Meeting Pulse and Effective Meetings
- Long-Term Problem Solving, Core Processes, and Scorecards



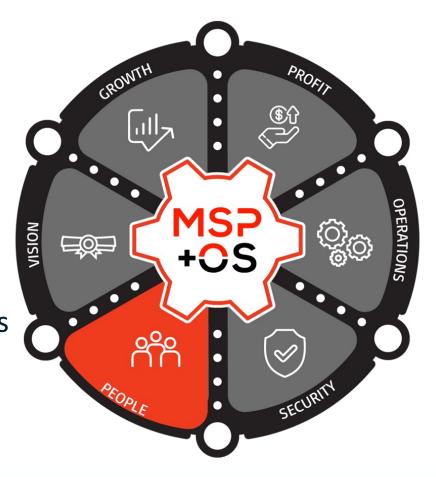




MSP+OS People Driver

- Service Company People Most Important Asset
- Lose Trust = Staff Attrition & Employee Churn
- Cultural Assessment
- Strategic Org Structure, Job Descriptions
 & Compensation Reviews
- Employee Engagement
- Talent Aquisition, Development, and Retention Strategies



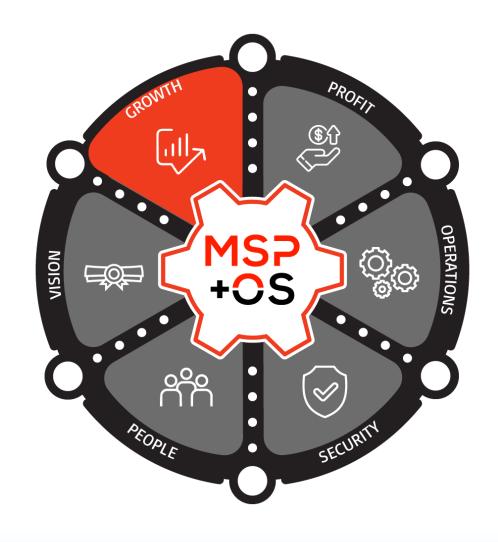




MSP+OS Growth Driver

- Clear Focus on "Ideal Client"
- Communicated Brand Promises
- Well-Defined Offerings
- Demonstrated Business Process
- Feedback Loops
- Delivery through Seamless Onboarding





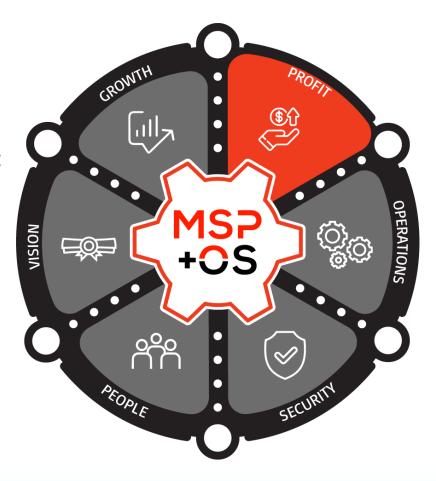


MSP+OS Profit Driver

Transformation for Profit

- Maximize Revenue Opportunities: Identify every possible revenue stream, ensuring your business capitalizes on all opportunities.
- **Measure Costs**: Keep costs and expenses as low as possible through efficient strategies and streamlined processes.
- Innovative Techniques: Employ the latest techniques (SLI) and best proven strategies to bolster your bottom line.
- Profit-Generating Transformation: Financial COA Projects to Align to SLI



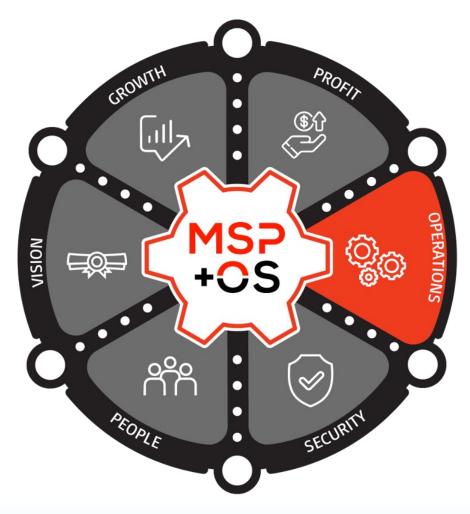




MSP+OS Operations Driver

Define and Automate Your SOPs
Track Environmental Changes
Dedicated, Collaborative Planning
Manage Data from "Endpoint to Invoice"
Leverage Tools AND Automation









MSP+OS Security Driver

- Ever Increasing Importance to Protect Your Business & Clients – Evolving Since 2010's
- Guidance to Navigate the Flood of Tools
- Focus on Best Security Stack for Spend
- Understand Budgetary Constraints
- Example Franchise Risk Assessment







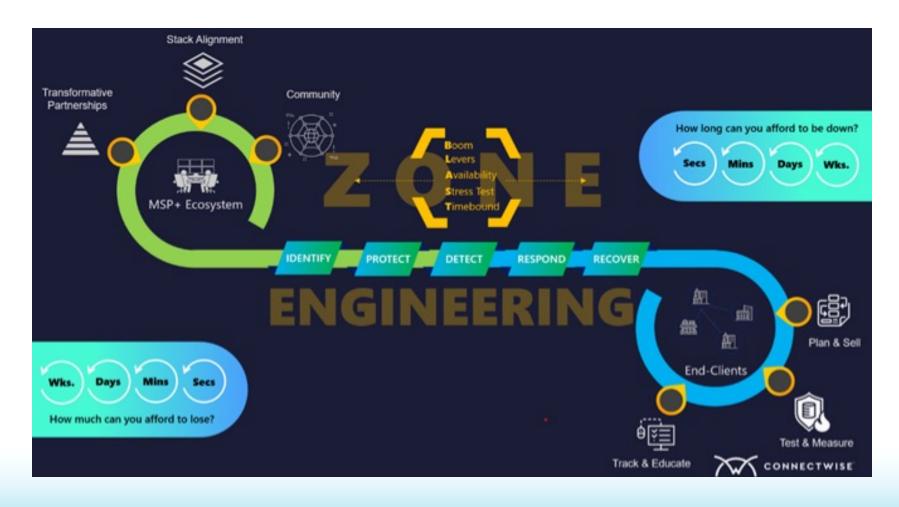


Translating BLAST Zone Engineering

- Our MSPs and Customers are under ever increasing Attacks = Blasts
- "BLAST Zone Engineering" = Practice of designing and constructing structures or systems to withstand the effects of explosions or blasts
- Goal to protect assets, ensuring safety, and minimize damage
- Technical and administrative safeguards to <u>mitigate</u> the destructive forces
 - Not prevent there will be breaches
 - Not just tools to protect the perimeter and end points
 - Limit the damage to data and productivity = Business Outcomes



BLAST Zone Engineering





Strategy to Transform Your Security Stack



- Which Tools Should be in my Stack?
- Limited Budgets
- BLAST Zone = Solutions in Each Area = Minimize Damage
- MSP+OS Security Assessment
 - Identify Gaps
 - Balance Investments
 - Improve ROI



MSP+OS Risk Remediation Plan

- Security Assessment Output = Risk Remediation Plan
- Clean Up In-House Security & Improve Offering to Customers
 - Re-Use our Templates to Manage Customer Risk
 - Based on Regulated Industry Best Practices

Focus Area 🔻	Impac -	Maturi -	Prio ~	Description	Comments	Sour *	Remediation Plan	Target Completi v	ctual Comple	Dwner ▼	Status ,T	Est Mon ~	Time 🕆	Vendor -	Notes ~
Organization &															
Security Organization and Governance	High	Moderate	1	Setup a Security Compliance Team compromised of 1T resources, executives, and security expertisold secret. Designate a Security Office of the organization. Establish schedules to audit the environment, but office the flush Permediation Plan, and obtain sign off of the plan from the Security Compliance Team.	RISO recommends engaging a security expert.	RISD	Lurrent action: 1872/Feld June socialy meeting. Request Annies occration seeding. Request Annies occration Sociality Compliane Team Meeting for C3. Continue holding Monthly Sociality. Permod ation Meetings and update risk remediation progress. Pluture action: C2 Establish Security Compliance Team Meeting (ESC, USS). Annies, Sorphan, others?] and setup quastrety meeting to document risk promediation process and object resolutions.	Q4 2022		Mike Williams	In Progress	\$1,500		XPM2	9,022 ask Anches to organize quarterly meeting with executives. 9022 Educatives Morning with executives. 9022 Educatives Morning and Security Permediation Meeting I (and executive Meeting I (and e
Security Strategy	Moderate	Low	3	Determine the security plan for the organization as well as the process for keeping the plan up to date.	No formal security strategy or roadmap exists.	RISO	September 2022 to develop Security Strategy, and determine need for development of associated policies and procedures.	Cp4 2022		Mike Williams	In Progress		\$10,000	XPM2	6/3/22 Plan to start in September, 5/5/22 Determine Mike Williams to draft Security Strategy document in Q4 2022
Risk Remediation Plan	High	High	0	Create a Risk Remediation Plan to identify security risks, score & prioritize risks, and actively track mitigation efforts.	XPM2 created a draft Risk Remediation Plan based on the RISD and security best practices	XPM2	2/18/22 Andrea H, Stephen, Mike W: Risk Remediation Plan delivered.	Q1 2022		Mike Williams	Closed		\$1,500	XPM2	
Technology															
Endpoint Detection & Remediation (EDR I MDR)	High	Low	1	Endpoint detection and response, also known as endpoint threat detection and response, is a cyber technology that continually monitors and responds to	Install an EDR solution on workstations and configure centralized console for patching and workstation management.	RISO	Current action: 67222 Kaseya being installled and Logically tools targeted for 7722.	G2 2022	7/1/2022	Stephen Palmer	In Progress	\$336	\$1,600	Logically	92722 Kaseya being installled and Logically tools targeted for 7722. BFI22 Logically engaged and implementation in progress. Estimate 30 days to roll out software agents.
Security Awareness Training (SAT)	High	Low	1	Over 75% of breaches are caused by human error. Regular Security Awareness Training is one of the best tools to educate staff and prevent security issues.	There is no security awareness training in place.	RISO	Current action: 6/2/22 Kaseya being installled and Logically tools targeted for 7/1/22.	CJ2 2022	7/1/2022	Stephen Palm	In Progress	\$300	\$1,000	Logically	8222 Kaseya being installled and Logically tools (Know@e4) targeted for 7/122. 95/22 Logically engaged and implementation in progress
Security Incident & Event Monitoring (SIEM)	Moderate	Low	1	SIEM technology supports threat detection, compliance and security incident management through the collection and analysis (both near real time and historical) of security events, as well as a wide variety of other event and contextual data sources. This is also an important tool for forensics.	No SIEM in place.	RISO	Current action: 9/2/2 Kaseya being installled and Logically tools targeted for 7/12/2.	O2 2022	7/1/2022	Stephen Palmer	In Progress	\$50	\$1,200	Logically	8/2/22 Kassya being installled and Logically tools targeted for 7/1/22 95/2/2 Logically engaged and implementation in progress
Vulnerability Management	Moderate	Low	1	Vulnerability management is the "cyclical practice of identifying, classifying, prioritizing, remediating, and mitigating" software vulnerabilities.	No vulnerability scans or penetration tests have been conducted on the environment; however, the company maintains a minimal infrastructure footprint, reducing the impact of limited security testing in the	RISO	Current action: 92/22 Kaseya being installled and Logically tools targeted for 71/22.	G2 2022	7/1/2022	Stephen Palmer	In Progress	\$100	\$1,600	Logically	93722 Kaseya being installled and Logically tools targeted for 7/1722. 95/22 Logically engaged and implementation in progress
Phishing	Hgh	Low	1	Over 75% of breaches are caused by human error. Phishing Campaigns supplement Security Awareness Training and educate staff on how to identify malicious requests.	There are no phishing campaigns in place.	FISO	Current action: 6/2/22 Initial Phishing campaign in progress.	CQ2 2022	6/19/2022	Stephen Palm	In Progress	\$120	\$800	Logically	19/3/21-trist phishing compangn sent out and baseline established. Next campaign scheduled for week of 7/4/22. 95/22-Stephen working with Logically to send out first phishing campaign this month, Andrea to give Exces a heade ou. Decided to run.



Recap

- MSP+OS Next Level Framework
 - Revolutionize your Business <Value Prop>
- BLAST Zone Engineering & MSP+OS Security Driver
 - Security Assessment
 - Risk Remediation Plan
- Tools
 - MSP+OS Assessments
 - Modes Theory
 - OML
 - SLI
- Presentation and Links to Tools: mspplusos.com\ITNSecure2023
- <Call to Action>



Q & A

Let's get to know one another and get some value out of this session!



Call to Action

- Check us out on mspplusos.com
- Go get my book and leave a review! QR Code





