The State of Partner Profitability: Managed Services Business Model

Continuing Education for IPED Channel Masters









First, a little background

• When we talk MSP, what do we mean?

MSP Partner Profitability

- Revenue
- Gross Margins
- · SG&A

And finally, Vendor Impacts





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The Background



Webinar Title: "The State of Partner Profitability - MSP Business Model" (part 2 of a 3 part series*) *If you missed Part 1 of this series (delivered November 16) please refer to your class portal for the session materials.



- ✓ Online Survey with 318 solution provider respondents
- ✓ 23 in-depth partner interviews to deeply explore the quantitative elements of gross margin and SG&A cost structures

The Impact of Profitability: Then and Now

NOW - "Valuable"

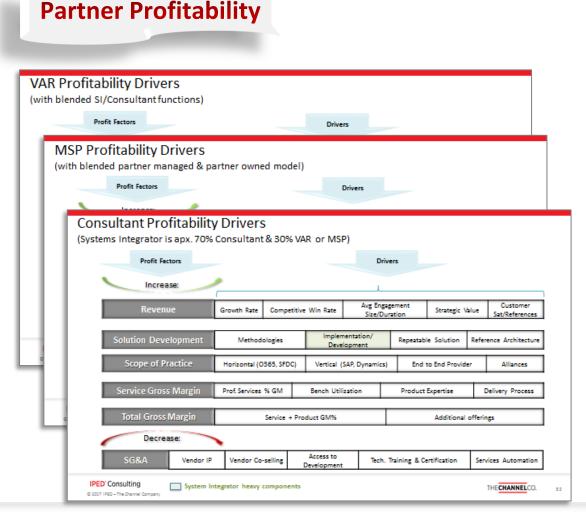
- Intellectual property
- Monthly recurring revenues
- Customer retention & expansion rates
- Vertical insights & LOB relationships
- Services diversity

SUCCESS

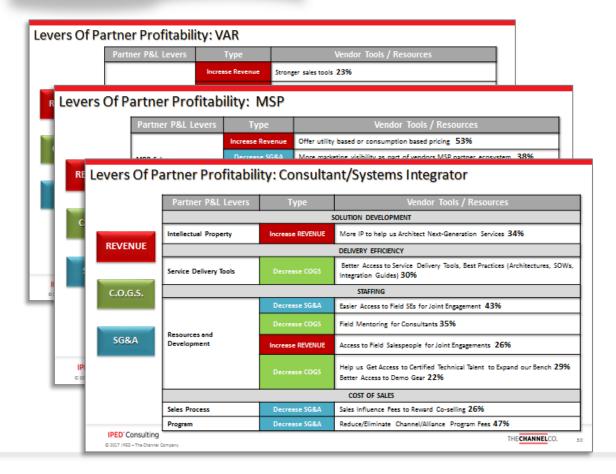
THEN – "Profitable"

- Gross margins
- New customers
- Prof. Services growth
- Solvency

Three Pure-Play models from which you can have a granular view of profitability and benchmark your program



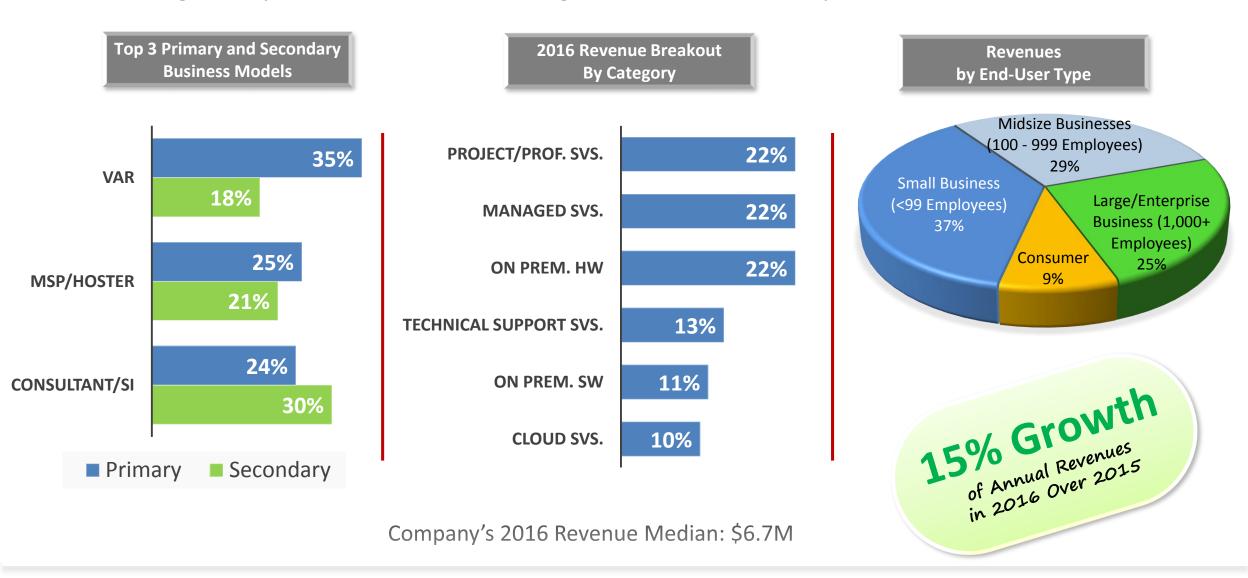
Vendor Support Needs



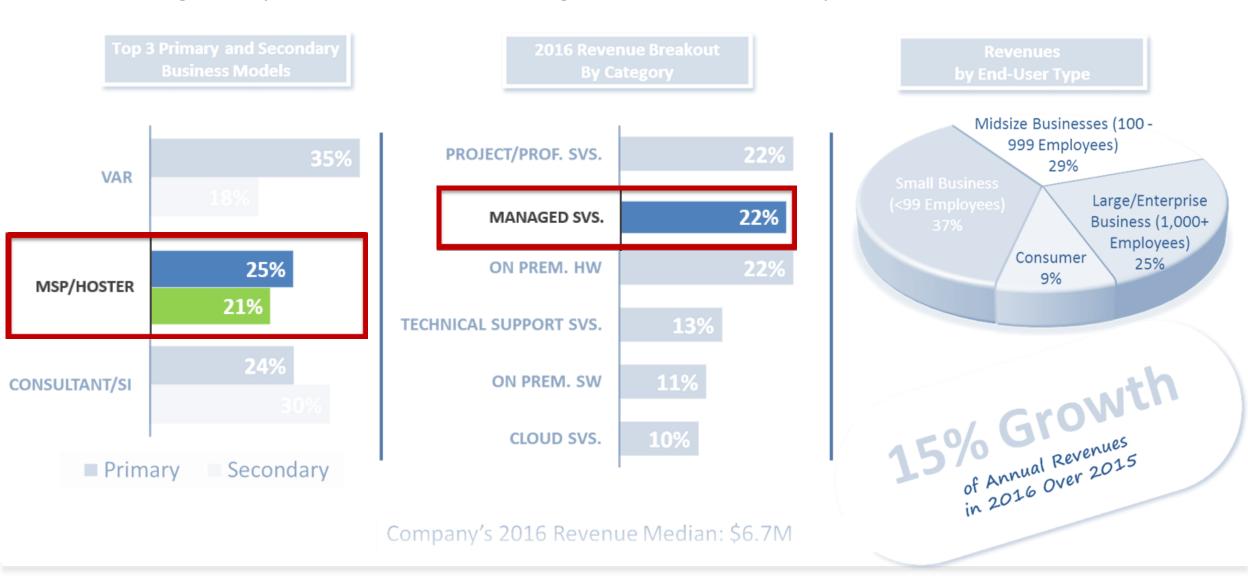




Respondents are primarily hybrid VARs and MSP/Consultants selling to a diverse set of endusers, leading with professional and managed services and on-premise hardware



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MSP is a business model not just a partner type and the type of revenue they generate from their MSP business matters

Low

Sources of Managed Services Revenue

High

Resale

 Resold another supplier or service providers' managed services

Partner Managed-Only

Partner manages
 customer's asset (on
 customer premise, at
 someone else's datacenter
 or on a public cloud)

Partner Owned

 Offered your own hosting services on your own data center <u>and</u> managed for a customer

High

Potential profitability

LOW



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MSP Partner Profitability

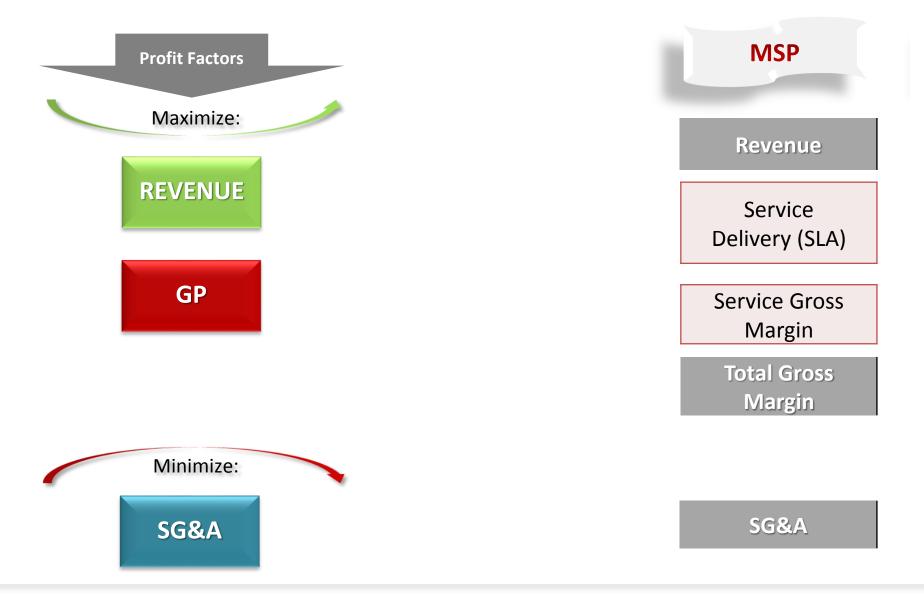
- Revenue
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- And finally, Vendor Impacts

The Managed Services Business Model

2017 State of Partner Profitability



Profitability Factors Vary Distinctly by Business Model



MSP Profitability Drivers

(with blended partner managed & partner owned model)						
Profit	Profit Factors Drivers					
Increase:						
Revenue	Monthly Recurring Revenue	Services offered per Customer	Existing Cu Retentio		New Customer win rates	
Service Delivery (SLA)	SLA terms	Partner Managed-Only Offerings	Partner Ov Offering		Vendor solution aggregation (Utility based pricing)	
Service Gross Margin	Managed Service GM %	Partner-owned vs. customer-owned service	Per-Customer Profitability	NOC/DO Efficience	,	
Total Gross Margin	Manage (ma		Managed Service GM% (owned)			
Decrease:						
SG&A	Training & Certification (Tech. & Operational)		Marketing Funds/Support		Quality of products and service	

MSP Terminology: Profitability Drivers

Services offered per Customer – the quantity of managed services sold (by any measure -- user, device, server) sold to one customer across their infrastructure

SLA Terms - the MSP's ability to effectively manage the terms of their service-level agreement; includes staffing, help desk access, response times, etc.

Partner Managed-Only Offerings – the MSP's ability to meet SLA commitments and effectively deliver the service when the equipment is owned by the customer, either on their premise or in a colocation facility; the partner's role is that of management only

Partner Owned Offerings – the MSP's ability to meet SLA commitments and effectively delivery the service when the equipment is owned and managed by the MSP

Vendor Solution Aggregation - the extent to which the MSP bundles or incorporates a public MSP offering from another IT vendor or solution provider in their total service

MSP Terminology: Profitability Drivers Continued

Managed Services GM% - the ultimate measure of the MSP's staff and resource utilization, as applied across whatever unit of measure they use to measure profitability (device, user, customer, etc.)

NOC/DC Efficiency - for partners with their own hosting infrastructure, this is a measure of how scalable and efficiently the infrastructure performs, e.g., uptime, network latency, planned outages, etc.

Training and Certification - this is not just for the MSP's technical staff but for their NOC/DC and SLA management operational staff; training includes best practices in technical service administration, contract management and NOC/DC performance

Quality of Product or Service – for MSPs that bundle or integrate a 3rd party vendor or service provider's MSP offering within their overall managed service, this is a measure for how well architected that offering is and to what it requires bug fixes, patch management and other technical support services to keep it running smoothly

MSP Profitability Drivers: Key Trends

Increase:

Revenue

- Primary definition of success is % of MRR vs. topline sales
- For most, cloud services represents little revenue; some white label with wrap around managed services
- Primary focus (65% of revenue) from managing assets vs. owning them
- Retention is paramount to profitability

Service Delivery (SLA)

- Partners are expecting to buy solutions for their datacenters or customers on utility pricing from vendors
- Professional services critical to winning managed services attach rate can be up to 60%
- Residency / staffing services common offering can be upwards of 50% with the right long term project
- HaaS created with special financing and leasing; costs rolled into service contract

Service Gross Margin

- Margin stability continues due to quality and SLA improvements (vendor and partner)
- Mentoring relationships common with Service Leadership, True Methods, HTG, Taylor Business Group and Deloitte to benchmark effectiveness
- Targeting 30-40% for Professional services but will squeeze to get long-term managed services contract
- Higher gross margin services trending toward MDM and virtualized desktop; DR/BC remains a staple, but less profitable

Total Gross Margin

- Overall managed services gross margins remain relatively high and stable for those with critical mass
- Key to future profitability is ability to expand additional partner "owned" and partner "managed" services

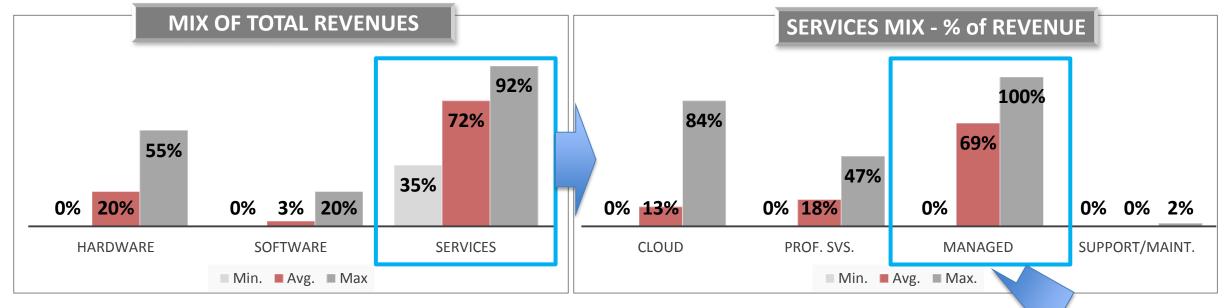
MSP Profitability Drivers: Key Trends Continued

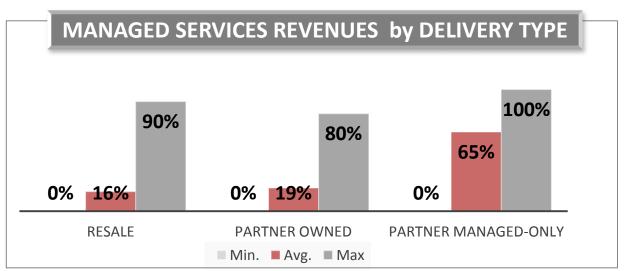


SG&A

- Minimal investment in data centers more often bank financed HaaS; high facility expense significant factor
- Low marketing investment across the board; dependent on vendor MDF
- Help desk staff primarily on payroll, not outsourced; bundled into most managed services
- Services automation significant investment; seek automation platform that can address multiservice offerings

Revenue Mix: MSPs



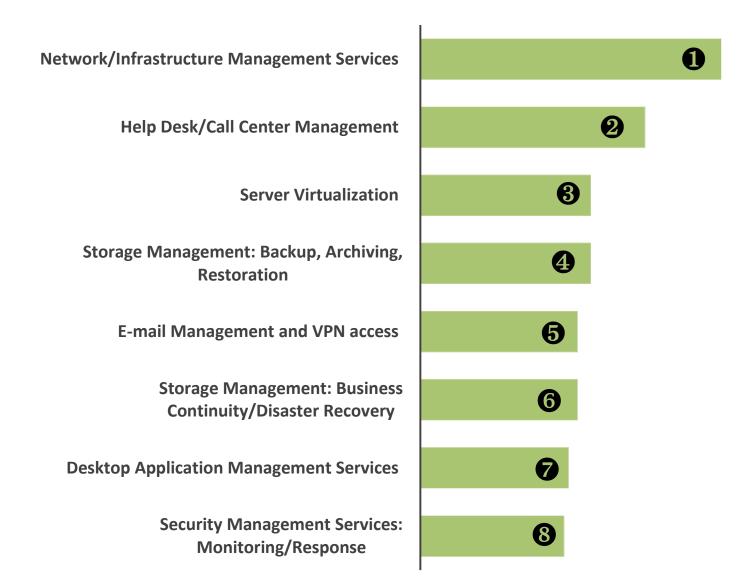


Best Selling Managed Services: 2016



Takeaways:

- Server, storage and network management top the charts of best selling managed services
- Application services (email, enterprise apps.) less than half of network management
- Security management services rank in the middle (19-32%); often highly specialized technical skill



Majority of MSP revenue generated by partner-managed only



"Our revenue mix used to be 25% recurring and 75% project services mix; but it's got to be at least 30%+ recurring. This allows me to cover costs with recurring revenues."

% of MRR revenues

21%

61%

18%

Resale

 Resold another supplier or service providers' managed services

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Partners' Viewpoints on MSP Revenue Trends



MSP revenue success tied to MRR growth as the primary measure of revenue success



Professional services important, BUT many claim it's relevant only in the pursuit of a managed services contract



Critical mass of revenue of 30%+ required to truly achieve foundational success



Majority of revenue is partner-managed due to lack of ability to invest in partner-owned assets.

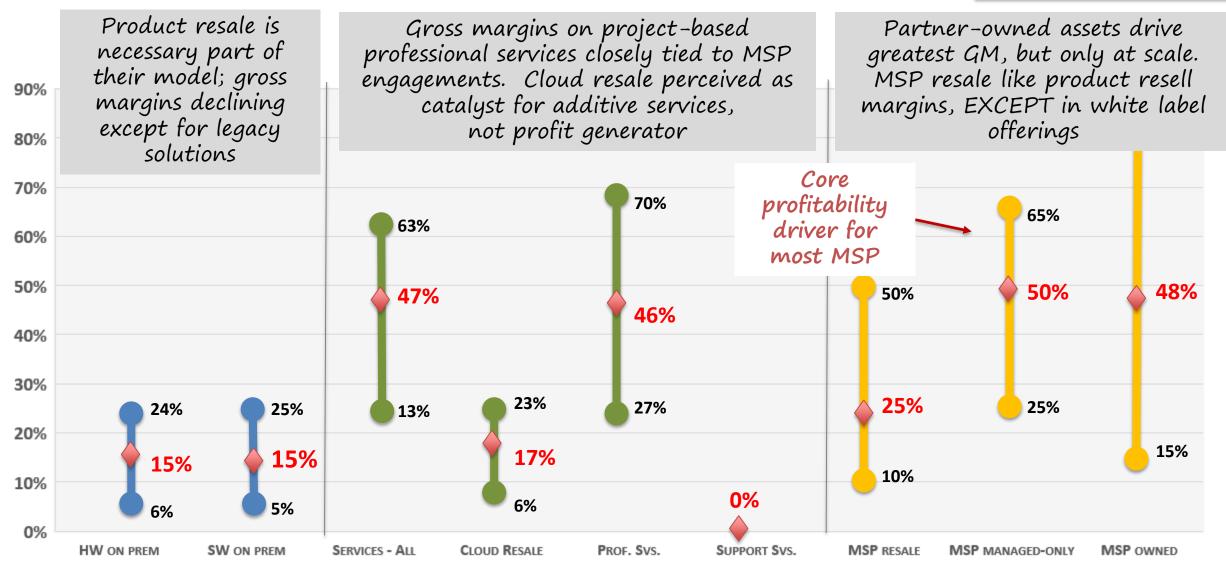
Vendor imperative:

Ability to seamlessly include offerings into managed service contract has become critical to vendor selection



Gross Margin Ranges: MSPs





Partners' Viewpoints on MSP Gross Margin Trends



MSP Resale often perceived like product resell with GM in the 10-20% range. Exception is white-label offerings and select VoIP/security offerings noted



Partner-owned assets drives highest GM for MSP partners, but many unable to achieve scale and differentiation



HaaS stated as viable option and provides profit opportunity via contract terms, financing, and packaging integrity



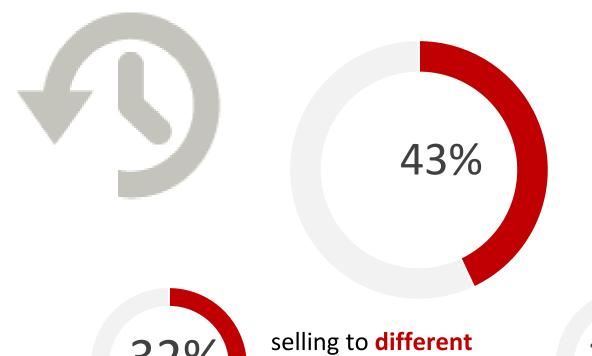
Many MSPs incorporating cloud services and operational toolsets are allowing them ability to integrate into a customer offering



Customer management continues to be significant driver of overall profitability (i.e. several "not good" customers can cause significant impacts to profitability)



SG&A Expense: Longer Sales Cycles



Say longer selling cycles have increased their selling costs most in 2016





unpredictable customer demand challenging bench utilization

Awareness

Needs assessment

POC /demo

Design / config.

Purchase

Upgrade / expand

Manage



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	Partner P&L Levers	Туре	Vendor Tools / Resources
	MRR Sales	Increase Revenue	Offer utility based or consumption based pricing 53%
		Decrease SG&A	More marketing visibility as part of vendors MSP partner ecosystem 38%
	Velocity	Increase Revenue	Share best practices among MSPs about pricing and packaging of services 23%
		Increase Revenue	Benchmarking against other MSPs showing successful RR selling models 12%
	Service Delivery / SLA Management		
	Operations Management		
	Vendor Enablement and Transaction Support (Program)		



REVENUE

C.O.G.S.

SG&A

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	Service Delivery / SLA Management	Increase Revenue	More IP to help us architect next-generation services 13%		
		Decrease COGS	Help us get access to certified technical talent for field or preventative maintenance work 16%		
		Decrease COGS	Help us get access to certified technical talent to outsource our help desk function 9%		
SG&A	Operations Management				
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C.O.G.S.

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Vendor	Decrease SG&A	Make training and certification more affordable 64%	
Enablement and Transaction Support	Decrease SG&A	Reduce/Eliminate Channel/Alliance Program Fees 33%	
(Program)	Decrease SG&A	Make marketing funds easier to get access to 28%	



Cloud-Based Security Study Excerpt: Distribution Cloud Services Platforms provide a single platform for Solution Providers to manage cross vendor cloud environments

HOW IMPORTANT ARE DISTRIBUTOR MARKETPLACES IN:



Distributor marketplaces are becoming more important to partners with almost 1 in 3 partners declaring they are important in helping them determine endpoint security solutions





The IPED perspective: Broaden your thinking to include other cross vendor scenarios



The Best and Brightest Aggressively Leverage Peer Groups and Mentors

Service Leadership is about long term profit...True Methods is more marketing and sales. We don't pay for either but we read their writings."

\$1.6M VAR/MSP

"Cisco and HPE helped us in terms of profit and volume." \$171M VAR

"My mentor is a retired CPA. I developed a board of advisors made up of customers and community business leaders to hold me accountable. I am the youngest in my mentor group (EMyth) by a decade."

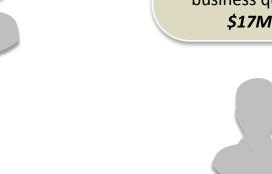
\$2M MSP

"With Deloitte we got a 1 hour biz review with their analysts. We got ripped. Second year we got ripped again. We were good but not great. We listened, changed and started asking business questions."

\$17M MSP

"Below Average,
Average, Best in
Class, World Class"
are concepts learned and
applied. We designed
processes to drive
efficiencies, priced
correctly and I made
money."
\$2M MSP





In summary.....MSP Profitability:



Key Vendor Takeaways

Enabling a utility based consumption model is increasingly becoming table stakes to compete

The ability to integrate the vendor's offering into the **partners' choice of management tools** is becoming critical to vendor selection (RMM Tools, Distribution Marketplaces, Cloud Provider Marketplaces)

Vendors that can **outline a roadmap of additional managed services** have a decided advantage over
their competition

Partner program evolution required to properly address MSP needs (architecture assistance, dedicated support, operational training, etc.)

IPED continues to advocate that vendors view the MSP model not as a partner type, but as a business model (most partners of all types are trying to offer some form of managed services)

For More Information Contact:



Lisa Sabourin
Director of Engagements
C 561.339.5517
Isabourin@thechannelco.com

The Channel Company thechannelco.com

