

The background features a complex geometric pattern of overlapping triangles in various shades of red and white. A prominent white diagonal band runs from the top right towards the bottom left, creating a sense of depth and movement. The text is centered within this white band.

**Build the Partner Program  
& On-boarding Plan  
Phase 2**

# Today's Meeting

## Agenda:

## Meeting Goal:

- Goal of today's meeting is to update management on our progress before recruitment of partners commences.
- This meeting is a success if...management understands the partner profile, partner program, program elements, on-boarding program how they will support your revenue goal and measure of success

# \$2M Partner Program Budget Background

## Capacity to Program Revenue Goal

- Partner Recruitment 75 Total
  - 20 Existing
  - 55 Net New
- Typical Partner Productivity
  - Weighted revenue goals \$130,000
  - Existing Partners are expected to outperform new partners.
- First year revenue goal
  - \$5M Quota
  - \$5.4M Stretch Goal

## Budget Allocation

Incentives (OPEX only)	\$524
Demand generation funds (Includes all MDF)	\$458
Program or other partner marketing excluding MDF	\$229
Infrastructure and support (includes portal)	\$359
Education budget	\$329
Other	\$101
<b>Total</b>	<b>\$2M</b>

Background...in prior meetings we were granted a \$2M budget, this is how we will use the budget to achieve the revenue goal

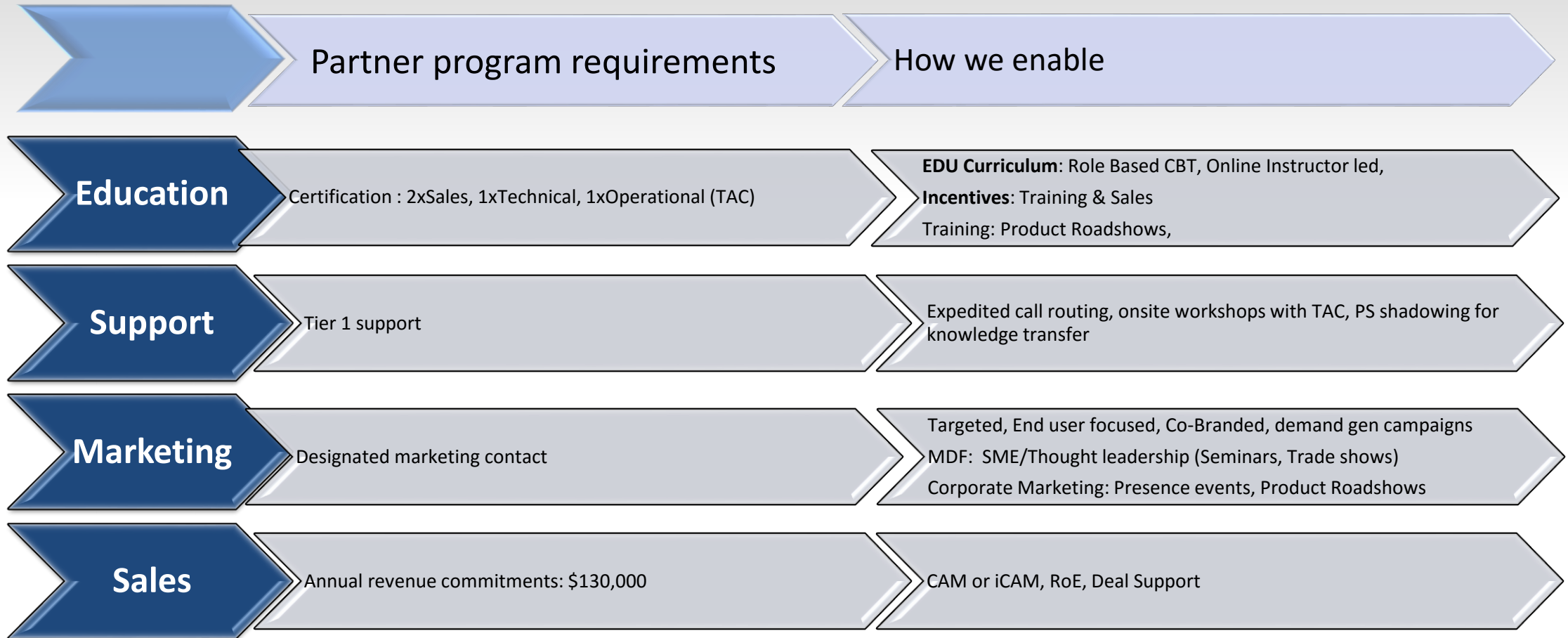
- Capacity Plan
- Links to Revenue Goal

	Recruit:	failure rate	lost partners	Total Successful	Annual Revenue	
Current partners	20	30%	-6	14	150,000	2100000
New partners	55	50%	-27.5	27.5	120,000	3300000
	75		-33.5	41.5	\$130,120	<b>5,400,000</b>

# Ideal Partner Profile

- Partner Type
  - Regional/Local Solution Providers
  - Existing Public cloud provider relationships (AWS, Azure, Etc)
  - Offer two cloud services
  - Application Dev Skills preferred
  - Dedicated Sales, Pre and Post capable technical staff, NOC
- Revenue and Growth
  - Minimum \$3M annual
  - Growing greater than 10% annual.
- Revenue Mix
  - At least 35% Hardware, 25% Software, 40% Services
  - At least 20% Managed Services
- Customer Mix
  - SMB and Mid Market

# Program Elements



SME support for Service Creation, Vertical Expertise consulting,

# Partner On-Boarding Timeline

Immediate

Near-Term

Longer-term

## 30 DAYS

- Introduction to CAM, technical, support
- Create portal account
- Understand tools available to you
- Sales Training completed (incentives if w/in 30 days)
- Clearly defined joint value proposition
- Initiate technical training
- Schedule joint customer meetings
- MDF plans

## 60 DAYS

- Technical and operations training requirements met
- Sales planning and targeting
- Joint customer meetings
- Scheduled Product Demo/Price Quote from leads – expect to see initial sale
- Continue joint customer meetings
- Success metrics defined

## 6 MONTHS

- Continue joint sales activities/ product demos
- Monthly recurring revenue (MRR) deals close
- Identify additional resources to continue sales growth
- Initial business review with Macrosoft sales and channel teams, review programs successes, challenges, gaps, forecast

## 12 MONTHS

- Strategies for growth for continued success
- Expanded co-led demand gen programs
- Continue pipeline growth
- Sales forecasting
- Macrosoft team business review (every 6 months)

# Metrics

Activity	Goal	YTD	Notes
Partners Recruited	75		
Active Partners (made a sale)	42		
Sales Training	84		
Pre-Sales Tech Training	42		
Operations Training	42		
Demo Unit	42		
Joint Business Plan	42		
MDF per partner (7K ea.)	\$300K		
Marketing Activities (1 per quarter per partner)	504		
Joint Sales Calls (1 per month per partner)	2016		
Customer Wins	\$5.5M		

## Notes:

- Monthly updates
- Quarterly reviews, course corrections

# Summary

## What we talked about:

- Budget allocations
- The ideal partner profile
- Partner Program
  - program elements
  - Partner commitments
- CloudOne “Supersonic” On-boarding plan
- Metrics and reporting schedule

## Next steps:

- Canvas Existing Partner Base
- Make adjustments based on feedback
- Final review and approval