SALES TIP 105 CHOOSING A SALES STRATEGY

Opportunity Type	Maturity Level	Sales Approach
First Time Buyer	 Customer knows they need to change; but intimidated by technology They think they can't afford analytics tools Customer wants to move from manual processes and does not want a business disruptor 	 Tell a story (Story Selling) Don't overwhelm with technology Emphasize business benefits (i.e., ROI)
Modernization Buyer	 Some exposure to data analytics; but limited use Needs to drive business efficiencies, improve business performance, find new streams of revenue Highly focused on making an impact to the bottom line 	 Sell the SAS framework (Analytics in Action) No coding skills required No dependency on IT Emphasize need for predictive analytics Enabling business leaders to make factbased decisions – with confidence Talk about the Data Journey Create a Vision
Replacement Buyer	 Customer has an existing data management solution Technology may be outdated Technology is not delivering all the features they want or they have simply outgrown their existing technology Possibly a failed implementation with another vendor 	 Similar strategy as for Modernization Buyer Focus on minimizing "perceived risks" Will probably require a comparison of features and functionality May require a POC Share case studies and success stories





Determine what the Customer is trying to solve for; what's not working?

Customers spend money when it helps them make money, save money or reduce risk.

SOLVE THE BUSINESS PROBLEM

RETURN ON
INVESTMENTCreate a Vision; look for key indicators on how execs get
bonused

•Will the cost of reducing man hours pay for the solutions we're trying to sell the Customer?

- If the customer can increase revenue by 1% what does that translate to?
- •What's the current state vs. desired state (what is the vision gap)?
- •Where will their business be if they do nothing ? (stay with status quo)

BUSINESS PRIORITY

What is the Customer's Business Priority?

- Automating manual processes
- Driving efficiencies
- Reducing costs
- Save time
- Find new streams of revenue
- •Make fact-based business decisions that impact the bottom line

RISK MANAGEMENT

Rather than addressing objections, help customer minimize "perceived risks"

- •What are their perceived risks?
- Does the Customer have risk preventions in place to minimize errors with their current manual process?
- Is the Customer willing to take action based on business insights gained from their data?

