DISCOVERY CALL CHEAT SHEET



	REVIEW: Why are we here?	ALIGN: Customer desire to solution	CONFIRM: Budget & Value
QUALIFY	 Why do anything? (Pain) Why Megan Killion? (Unique Value) Why now? (Timeline) 	 Reiterate future state from qualifying Confirm that's the desired outcome Answer if Megan Killion can solve If Megan Killion could <solve pain/create desired future state)</solve would you be willing to (switch, sign, make a change) 	 Would XYZ solution to your pain be worth 123 budget? Is this a priority?
QUANTIFY	IDENTIFY: Pain, Director-Level Objectives & Metrics •What is the problem? •What is the desired outcome? •Who's job is it? •What's the worst case scenario? •Best case? •How are you measuring?	MAP: Value & Use-Cases •We've done that before with XYZ company •I've seen <solution> worth really well for this •We could <plan> to solve for <pain> •If we <action> would that fix <problem> •If we could <objective> would that <drive value=""></drive></objective></problem></action></pain></plan></solution>	SPECIFY: Applications & Impacts •Love level review of solution •Pave the way for solutions engineer •Our <solution> expert <name> can explain much better than myself, but it sounds like <solution> would help <value> to <objective></objective></value></solution></name></solution>
PRIORITIZE	IDENTIFY: Compelling Event •Is there something upcoming driving this decision? •When is it due? •Are there other project this will impact?	UNCOVER: Additional Stakeholders & Process •Who else is involved in this decision? •Are there other departments this impacts? •Will you make the decision alone or with others? •How will you make this decision?	SET: Next Steps •Priority/Urgency - set next meeting ASAP with Solutions Engineer for Technical Needs Analysis. Less Priority/Urgency - ask the customer when a good time to do the technical needs analysis will be. •Sounds like we're a great fit - I'd love to introduce you to my solutions engineer, they'll explore your tech stack and the details of how we can <solve problem=""></solve>