

CALL ORDER RANKING

BUSINESS RULES

DATA SCIENCE

	TASK COMPLETED LIVE CONTACT
	LEFT MESSAGE/EMAIL WITH CUSTOMER
	SEVERITY
	RESPONSIVENESS
	LATENCY
	POTENTIAL CALL VALUE
	ACCOUNT SCORE

	A COMPANY	B COMPANY	C COMPANY	D COMPANY
	CALL ORDER 	CALL ORDER 	CALL ORDER 	CALL ORDER 
	#1	#50	#200	#N/A
	N/A	N/A	N/A	Made Live Contact last 30 days
	N/A	N/A	N/A	Left 2+ VMs/Emails in span of 21 days
High 0.8	High 0.8	Med 0.6	Low 0.1	
High 0.7	High 0.7	Low 0.2	Med 0.5	
Med 0.5	Med 0.5	High 0.8	Low 0.3	
Low \$100	Low \$100	Med \$200	High \$300	
#1 28	#1 28	#50 19	#200 5	

Call Order Logic = Business Rules + Data Science

Business Rules: used to determine recent contact with an Account and if applicable will negate Call Order Ranking

Data Science: calculates account attributes such as Severity, Responsiveness, Latency and Potential Call Value

Account Score = Severity * Responsiveness * Latency * Potential Call Value

Call Order Ranking: accounts are ranked based off highest to lowest Account Scores