



- Real-time Financial NLP
- On-premise install & training
- Designed & built to partner



Vision

Unlock value from a sea of data



Steps

Strategy → Technology → Community



Strategy

Open, on-premise, platform



Technology

World class Financial NLP you can extend yourself



gk

Demo time!



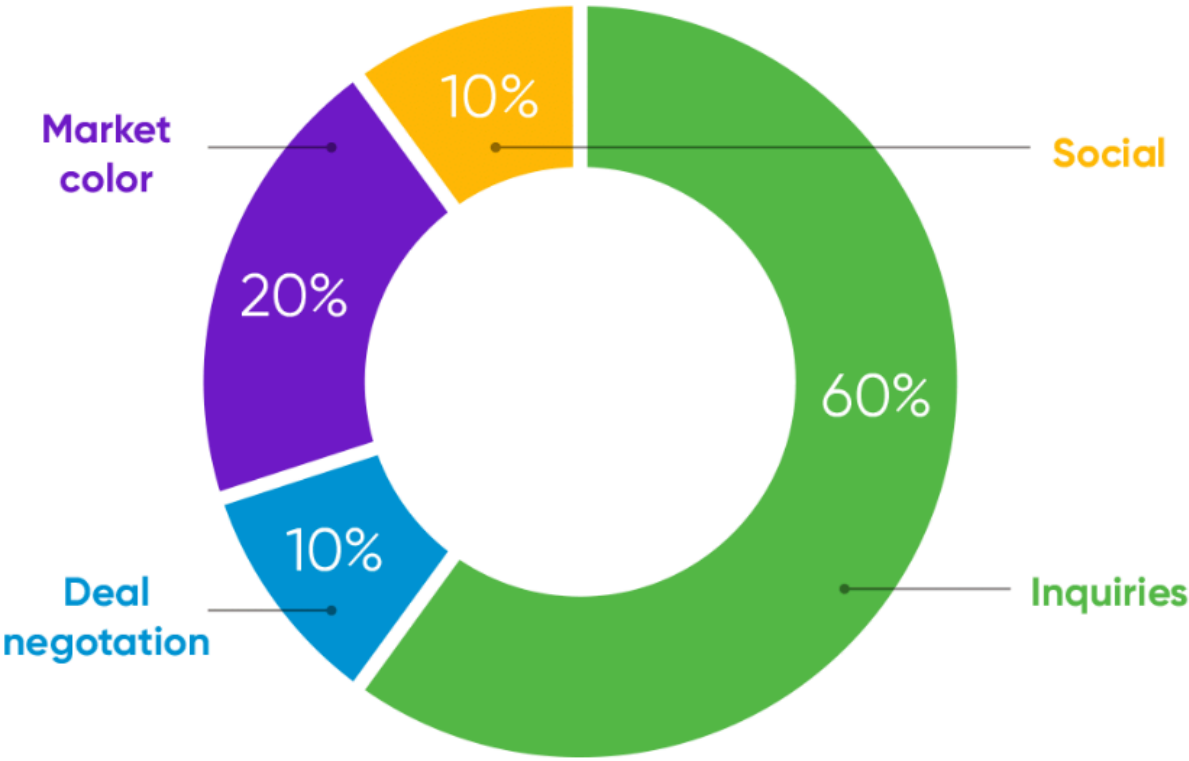
Product mention heat-map

Incoming inquiry distribution

Hour	Date (Weekdays)				
	Monday	Tuesday	Wednesday	Thursday	Friday
5		2			
6	4	9	11	5	2
7	20	46	29	37	16
8	62	53	66	81	61
9	45	42	44	58	24
10	53	43	49	48	42
11	47	57	43	41	49
12	31	47	71	57	28
13	44	68	81	72	51
14	30	54	63	81	71
15	45	80	87	65	89
16	33	65	57	84	60
17	29	44	49	45	27
18	19	31	33	42	21
19	21	25	32	34	17
20	15	36	37	38	25
21	1	1	2	4	

Outgoing quote distribution

Hour	Date (Weekdays)				
	Monday	Tuesday	Wednesday	Thursday	Friday
5	1	2	1	8	1
6	28	57	94	67	22
7	90	184	179	167	145
8	195	238	266	220	196
9	174	203	269	169	142
10	141	176	248	181	100
11	84	142	118	107	58
12	53	123	107	182	89
13	176	291	202	366	162
14	175	332	331	313	253
15	174	194	232	242	267
16	133	163	228	253	153
17	42	78	165	96	76
18	86	90	82	106	54
19	49	56	49	60	44
20	27	89	108	86	26
21	1	5	1	9	



Conversation analysis



Community

Partnerships & Platform



Fallacies of distributed computing

1. The network is reliable
2. Latency is zero
3. Bandwidth is infinite
4. The network is secure
5. Topology doesn't change
6. There is one administrator
7. Transport cost is zero
8. The network is homogenous



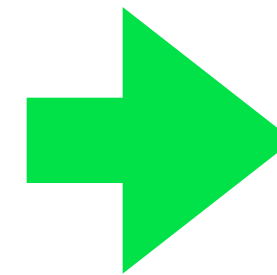
Fallacies of distributed computing

1. The network is reliable
2. Latency is zero
3. Bandwidth is infinite
4. The network is secure
5. Topology doesn't change
6. There is one administrator
7. Transport cost is zero
8. The network is homogenous



Fallacies of distributed ~~computing~~ ^{projects}

1. The network is reliable
2. Latency is zero
3. Bandwidth is infinite
4. The network is secure
5. Topology doesn't change
6. There is one administrator
7. Transport cost is zero
8. The network is homogenous



1. People are always available
2. Communication is instant
3. Attention is infinite
4. The network is secure
5. Key players don't change
6. There is one administrator
7. Collaboration cost is zero
8. Cultures are homogenous



Fallacies of distributed ^{projects}~~computing~~

1. The network is reliable
2. Latency is zero
3. Bandwidth is infinite

1. People are always available
2. Communication is instant
3. Attention is infinite

4. The network is secure

4. The network is secure

5. Topology doesn't change
6. There is one administrator
7. Transport cost is zero
8. The network is homogenous

5. Key players don't change
6. There is one administrator
7. Collaboration cost is zero
8. Cultures are homogenous



Community Collaboration

1. The network is reliable
2. Latency is zero
3. Bandwidth is infinite

1. People are always available
2. Communication is instant
3. Attention is infinite

- Code
- Empathy



Direct Partnerships

5. Topology doesn't change

6. There is one administrator

7. Transport cost is zero

8. The network is homogenous

5. Key players don't change

6. There is one administrator

7. Collaboration cost is zero

8. Cultures are homogenous

- Writing
- Empathy



- Code scales
- Writing scales
- Empathy prevents bottlenecks



- Real-time Financial NLP
- On-premise install & training
- Designed & built to partner