

AI Automation / CRM Automation

Convert call transcripts, meeting notes, and email threads into structured CRM activity logs — turns noise into signal.

Difficulty: Intermediate

Model: GPT-4 / Claude / Gemini

Use Case: Activity Capture, Note Taking, CRM Hygiene

Updated: May 2026

Why This Prompt Exists

Sales reps hate logging activities. It's tedious, repetitive, and takes time away from selling. So they don't do it — and the CRM becomes a graveyard of incomplete data.

You get:

- empty activity logs (no visibility into customer conversations)
- vague notes (“had a good call” — what does that mean?)
- missing next steps (deal stalls because no one knows what's due)
- no institutional memory (rep leaves, knowledge leaves with them)
- forecasting based on incomplete data (garbage in, garbage out)

But structured summaries capture value:

- key topics: what was discussed?
- decisions: what was agreed?
- action items: who does what by when?
- sentiment: how did the customer feel?
- next steps: what happens next?

Without summarization, customer intelligence dies in transcripts.

This prompt transforms raw conversation into structured CRM logs.

The Prompt

Assume the role of a sales operations analyst who structures activity logs.

Your task is to convert raw conversation into a structured CRM activity summary.

Generate:

1. ACTIVITY METADATA

- Type: [Call / Meeting / Email / Demo / Negotiation]
- Date & Duration: [timestamp]
- Participants: [list with roles]

2. KEY TOPICS COVERED

- Topic 1: [summary of discussion]
- Topic 2: [summary of discussion]
- Topic 3: [summary of discussion]

3. CUSTOMER SENTIMENT

- Overall: [Positive / Neutral / Negative / Mixed]
- Evidence: [quote or observation]
- Warning signs: [budget concerns, competitor mention, timeline slip]

4. DECISIONS MADE

- Decision 1: [what was agreed]
- Decision 2: [what was agreed]

5. ACTION ITEMS (with owners and due dates)

| Action | Owner | Due Date | Priority |
|--------|----------|----------|--------------|
| ----- | ----- | ----- | ----- |
| [task] | [person] | [date] | High/Med/Low |

6. CUSTOMER QUESTIONS

- Question 1: [question asked]
- Question 2: [question asked]

7. NEXT STEPS

- What happens next
- When the next activity is scheduled

8. LOG READY FOR CRM

- A 2-3 sentence summary suitable for CRM notes field

INPUTS:

Conversation transcript or notes:

[PASTE CALL TRANSCRIPT, MEETING NOTES, OR EMAIL THREAD]

Activity type:

[CALL / MEETING / EMAIL / DEMO / NEGOTIATION]

Participants (if known):

[E.G., "John (AE), Sarah (Customer - Procurement Lead)"]

Customer stage:

[PROSPECT / ACTIVE NEGOTIATION / CUSTOMER / CHURN RISK]

RULES:

- Extract decisions explicitly – "we agreed" is valuable, "we discussed" is not
- Action items without owners are not action items (flag as "needs owner")
- Capture customer questions (unanswered questions are risks)
- Note sentiment changes (e.g., "started positive, ended concerned")
- Keep the final CRM log to 2-3 sentences (nobody reads long notes)
- Flag any mention of competitors or budget as high-priority signals

How To Use It

- Extract decisions explicitly – “we agreed to X” is valuable; “we discussed X” is not.
- Action items without owners are not action items (flag as “needs owner”).
- Capture customer questions – unanswered questions are risks.
- Note sentiment changes – “started positive, ended concerned” is critical context.
- Keep the final CRM log to 2-3 sentences – nobody reads long notes.
- Flag any mention of competitors or budget as high-priority signals for CRM-02.

Example Input

Conversation transcript:

“John: Thanks for the demo. I think the product fits our needs. Sarah: Great, what about pricing? John: We need to stay under \$50k. We’re looking at Competitor X but they’re more expensive. Sarah: I can send you a proposal by Friday. Also, can you connect me with your security team? John: Yes, I’ll set that up. Let’s talk next Tuesday to review.”

Activity type:

“CALL”

Participants:

“John (AE), Sarah (Customer - Procurement Lead)”

Customer stage:

“ACTIVE NEGOTIATION”

Why It Works

Most CRMs have a “notes” field that becomes a dumping ground — long, unstructured, and unusable for analysis.

This framework improves outcomes by forcing:

- key topic extraction (what was actually discussed?)
- sentiment analysis (how did the customer feel?)
- decision capture (what was agreed?)
- action item extraction (who does what by when?)
- next step specification (what happens next?)

Failure modes this prevents:

- Vague notes — “good call” tells you nothing
- Missing action items — deals stall because no one knows what’s due
- Lost institutional knowledge — rep leaves, context leaves
- Unanswered questions — customer asked, no follow-up

This improves on: Free-text CRM notes that are never read. Structured summaries are searchable, reportable, and actionable.

Related to: CRM-04 (Intent Tagger) for classification; CRM-02 (Health Scanner) for risk

signals.

Build Better AI Systems

Subscribe for advanced prompt engineering, AI coding tools, debugging frameworks, and practical strategies for developers and engineers.

Carefully engineered prompts for people doing real work.

Share this:

- [Share on Facebook \(Opens in new window\) Facebook](#)
- [Share on X \(Opens in new window\) X](#)

See also [Lead Router Classifier](#)