

## CLIENT CLARIFICATION REQUIRED

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Date: January 3, 2026

Status: Awaiting Client Direction

### PURPOSE OF THIS DOCUMENT

Based on our conversation and your Upwork messages, I need clarification on exactly what you want before proceeding. I've identified two possible paths and need you to confirm which one aligns with your vision.

I need a conversational AI that everyone can use based on a step/qualification of a lead that will then be determined to see if that lead needs to be handled by a real human. I also want to make sure that the conversational AI is then charging the user separately for each text and not billing the agency. The conversational AI should interact with high-level workflows.

The Ai should qualify if they are open to an offer(wholesale) or top dollar(listing)

PATH A VS PATH B

#### PATH A: STANDALONE DEMO (WHAT WE BUILT)

##### What It Is:

- Customer-facing chat interface (like a website)
- Leads interact directly with AI 24/7
- Real-time scoring dashboard
- Independent of your GHL workflows

##### Use Case:

- You embed this on your website
- Leads chat before entering GHL
- Works as a "pre-qualifier" before CRM
- Standalone product

##### Pros:

- Visual demo for stakeholders
- Easy to show/test
- Works independently

##### Cons:

- NOT integrated with your GHL automations
- Doesn't fit your "only during qualifying" requirement

- Requires leads to go to separate interface
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## PATH B: GHL WEBHOOK INTEGRATION (WHAT YOU ACTUALLY NEED?)

### What It Is:

- Backend API (no UI)
- Listens for GHL webhook triggers
- AI activates ONLY when contact reaches "Needs Qualifying" disposition
- Sends messages back through GHL (not separate chat)
- Part of your existing automation flow

### Use Case:

1. Contact responds positively to your outreach
2. GHL automation tags them "Needs Qualifying"
3. Webhook fires to our API
4. AI sends qualifying questions via GHL SMS/email
5. AI scores responses
6. When qualified, AI tags them "Hot Lead" and notifies your team
7. AI turns OFF, human takes over

### Pros:

- Fits your "only during qualifying" requirement
- Integrates with existing automations
- Seamless for contacts (stays in SMS thread)
- Conditional engagement

### Cons:

- No visual interface (backend only)
- Harder to demo without GHL access
- Requires GHL API credentials

it seems like option B is the best being that it will then work within GHL and trigger only when asked to essentially.

## CRITICAL QUESTIONS (PLEASE ANSWER)

#### QUESTION 1: Which Path Do You Want?

- Path A: Standalone demo with UI
- Path B: GHL webhook integration (backend only)
- Both: Demo first, then integrate with GHL
- Something else: \_\_\_\_\_

#### QUESTION 2: AI Engagement Trigger (for Path B)

When exactly should the AI start talking to the lead?

- Contact is tagged "Needs Qualifying"
- Contact is in specific pipeline stage
- Contact replies with specific keyword
- Manual trigger by your team
- Other: When the AI is turned on or off. I am also open to having it come in when it's tagged needs Qualifying.

#### QUESTION 3: AI Disengagement Trigger

When should the AI STOP and hand off to human?

- Lead score reaches threshold (e.g., 70+)
- Lead provides phone number
- Lead asks for human agent
- After X qualifying questions answered
- Other: \_\_\_\_\_

#### QUESTION 4: Qualifying Questions

What specific information should the AI extract? (Check all that apply)

- Budget range
- Property location preference
- Number of bedrooms/bathrooms
- Timeline (when ready to buy/sell)
- Pre-approval status
- Current situation (first-time buyer, relocating, etc.)
- Motivation (why buying/selling now)

Other: Condition of their home (sellers)

#### QUESTION 5: Lead Scoring Criteria

What makes a lead "Hot" vs "Cold"? (Pick one)

Pre-approved + specific timeline + clear budget

Engaged in 3+ conversation turns

Provided phone number

Your existing scoring logic from "Closer Control"

Other: A hot lead would be someone who has answered at least three of the qualifying questions above. A warm would be if they answered  $\frac{1}{3}$  And a cold would be if they answered one or less

#### QUESTION 6: GHL Integration Details (for Path B)

Do you want me to:

Set up the webhook automation in your GHL

Just provide the API endpoint URL (you set up automation)

Full integration + testing in your account

Other: I'm open to any of these. I just want to make sure that every sub account that is on there and any sub account that is created in the future will have instant access to this AI. (or have it be very easy for my team to set it up For the new user)

#### QUESTION 7: Property Data Source

Where should the AI get property listings from?

I'll provide JSON file with listings

Pull from MLS API (requires API key)

Scrape from your website

Use generic California market data

Other: N/A

#### QUESTION 8: Tone & Personality

You mentioned "100% human, professional" - can you describe the ideal tone?

Examples:

• "Friendly neighbor who happens to sell real estate"

• "Professional consultant, data-driven"

• "Enthusiastic expert, high-energy"

Your preference: The tone of the bot should be professional, friendly, direct, and curious. an example for a follow up direct message that the button can send for either someone who is buying or selling would be..."Hey, are you actually still looking to sell or should we close your file?" or "Hey (name) just checking in, is it still a priority of yours to sell (or buy) or have you given up? "

#### QUESTION 9: Response Format

How should the AI communicate with leads? (Check all that apply)

- SMS (short messages, 160 chars)
- Email (longer, formatted)
- GHL chat widget
- WhatsApp
- Other: \_\_\_\_\_

#### QUESTION 10: Testing & Deployment

What's your preferred deployment approach?

- I host on Railway (recommended)
- You host on your server
- Deploy to GHL custom function
- Test in staging GHL account first
- Go live immediately in production
- Other: \_\_\_\_\_

#### QUESTION 11: Budget Clarification

You mentioned \$150 total. Does this include: (Check all that apply)

- Initial build & deployment
- 1 month of hosting/monitoring
- Ongoing maintenance (how long?) (as needed...shouldnt be much)
- Iterations based on feedback
- Training your team on how it works (just training me)
- Other: \_\_\_\_\_

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## WHAT I NEED TO SEE

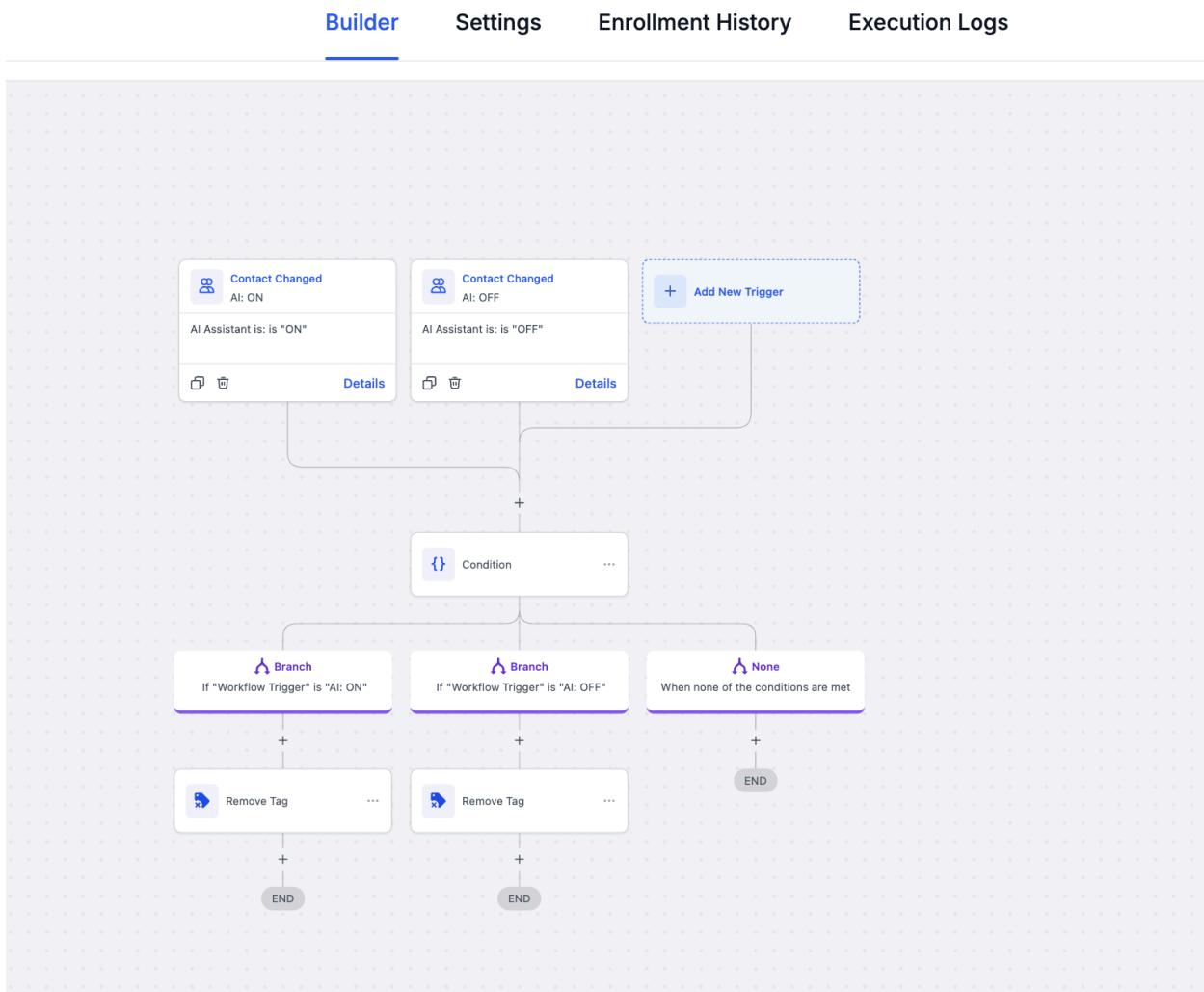
To build the right solution, please provide:

### 1. GHL Automation Screenshots:

- Show me the "3. ai assistant on and off tag removal" automation

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### 3. AI Assistant →On and Off Tag Removal ⚡



- Show me the trigger conditions

JV/P/WORKFLOW/3be1bab2-a/c5-44de-93/3-b41898/32289

3. AI Assistant → On and Off Tag Removal

Builder Settings Enrollment History Execution Logs Test Workflow Draft Publish

Add Trigger Learn More X

Adds a workflow trigger, and on execution, the Contact gets added to the workflow.

CHOOSE A WORKFLOW TRIGGER

Contact Changed

WORKFLOW TRIGGER NAME

AI: ON

This trigger runs when there are changes in the selected Contact fields.

FILTERS

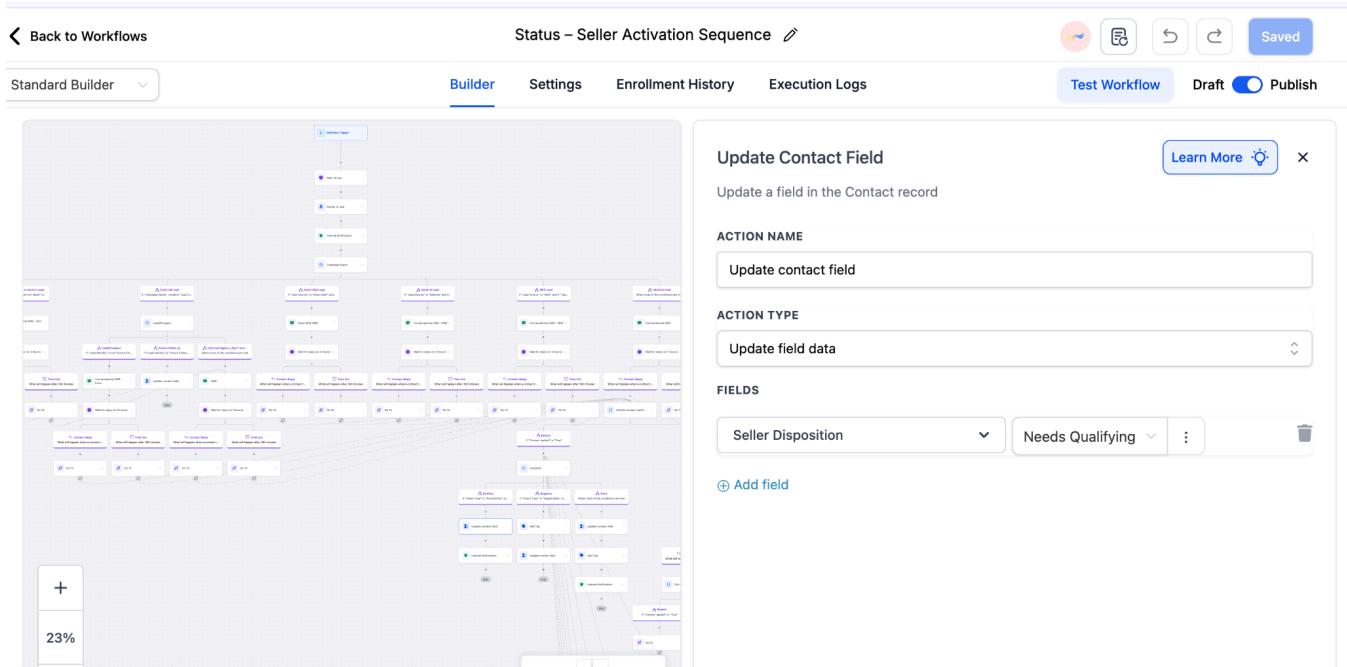
AI Assistant is: Has changed to ON

+ Add filters

Delete Cancel Save Trigger

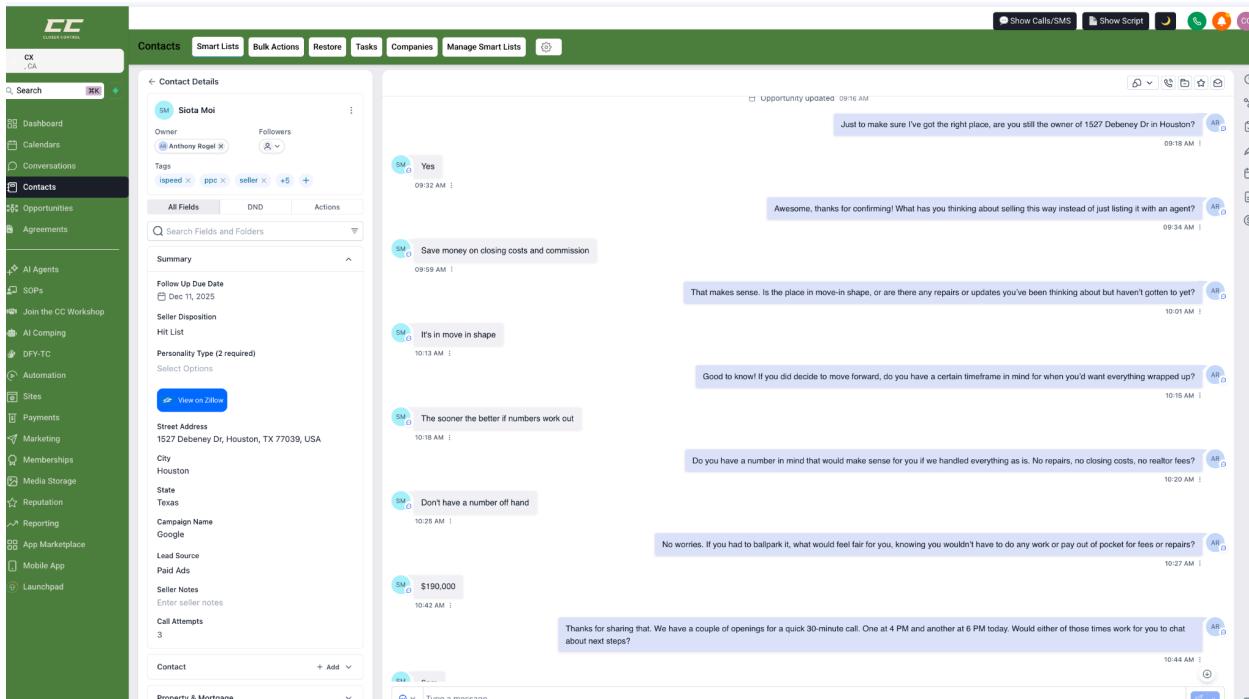
The screenshot shows a workflow builder interface with a header bar containing navigation links like 'Builder', 'Settings', 'Enrollment History', 'Execution Logs', and status indicators for 'Test Workflow', 'Draft', and 'Publish'. Below the header is a main panel titled 'Add Trigger' with a sub-section 'CHOOSE A WORKFLOW TRIGGER' showing 'Contact Changed'. The 'WORKFLOW TRIGGER NAME' field contains 'AI: ON'. A note below it states: 'This trigger runs when there are changes in the selected Contact fields.' Under the 'FILTERS' section, there are three dropdown menus: 'AI Assistant is:', 'Has changed to', and 'ON'. A 'Delete' button is located at the bottom left, and 'Cancel' and 'Save Trigger' buttons are at the bottom right.

- Show me what happens after AI engages



## 2. Sample Conversations:

- Example of a "Hot" lead conversation



- Example of a "Cold" lead conversation

Cold would be if they just responded to 2 or less and maybe it then waits a little bit before

- Show me the tone you want to match

## 3. Current Workflow Diagram:

- Draw/screenshot how leads flow through your system

Heres how the automation works

<https://www.loom.com/share/97ea17c38f85406a99437095d3603908>

- Where does AI fit in this flow?

#### 4. Qualifying Script:

- Do you have existing questions your team asks? -NA
- Any FAQs or objection handling scripts?

we would entertain an offer. are you a buyer or are you looking for a listing? +

Q we would entertain an offer. are you a buyer or are you looking for a listing?

A Fortunately for you, we do both. We buy houses cash and also list home's on market if thats a better route for the seller.  
What route would you prefer? 0

give me a call later today +

Q give me a call later today

A sounds good. What time works best to talk? 0

whats your offer +

Q whats your offer

A Sure, what price did you have in mind ?whens a good time to talk? 0

When can we talk? +

Q When can we talk?

A Hey. Would today around 2:00 or closer to 4:30 work better for you? 0

The last one, is for the ai to look at our calendar on ghl and find a time slot on there that gives the lead an option to select.

#### 5. Property Listings:

- Provide sample listings (JSON, CSV, or Google Sheet)
- Or point me to where to pull them from

### MY RECOMMENDATION

Based on your text messages, I believe you need Path B (GHL Webhook Integration).

Here's what I recommend:

PHASE 1: Quick Proof of Concept (Day 1)

1. Build minimal FastAPI webhook endpoint
2. Connect to your GHL "Needs Qualifying" trigger
3. Send ONE test qualifying question
4. Verify it works end-to-end

Deliverable: Working webhook that responds to GHL

## PHASE 2: Full Qualification Logic (Day 2)

1. Implement full qualifying question sequence
2. Add lead scoring algorithm
3. Integrate property matching (RAG)
4. Add handoff logic (tags "Hot Lead" when done)

Deliverable: Complete qualification assistant

## PHASE 3: Polish & Deploy (Day 3)

1. Tune tone to be "100% human"
2. Add error handling & logging
3. Deploy to Railway
4. Test with real leads in your account
5. Handoff & training

Deliverable: Production-ready system

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## TIMELINE AFTER YOU ANSWER

If you confirm Path B:

- Day 1: Set up FastAPI backend + GHL webhook
- Day 2: Build qualifying logic + lead scoring
- Day 3: Deploy + test + handoff

If you confirm Path A:

- Already done! Just needs your property listings

If you want Both:

- Demo is done (Path A)
  - Proceed with Path B integration
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## NEXT STEPS

Please reply with:

1. Answers to the 11 questions above
2. Screenshots/samples requested
3. Confirmation of which path you want
4. Any additional requirements

Once I have this info, I can:

- Build the exact system you need
  - Avoid wasting time on wrong approach
  - Deliver within 72 hours as promised
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## CONTACT INFORMATION

Cayman Roden  
Cell: 310-982-0492  
Email: caymanroden@gmail.com  
Upwork: Direct message

Status: Awaiting your clarification to proceed

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NOTE: I've built a demo (Path A) but realized from your texts that you likely need Path B. I want to make sure we're aligned before spending your \$150 on the wrong solution. Let's get this right!