

I. Ticket Documentation:

1. Opening a Ticket

When a new ticket is assigned, begin by reviewing the company record in HubSpot. Click the company name and review the following:

- Confirm whether the client is hosted or on prem
- Copy the MVE account number for reference (MVE Database name from HubSpot company profile)
- Review prior open tickets for context/ duplicates (if any). Skim summaries to understand ongoing issues.


2. Verify Contact Information/ Account Status

Check the ticket sender against company contacts:

- If the sender is listed, proceed.
- If new, confirm with the admin before providing details. When possible, verify contact details over the phone.
- Verify the account status by going to YayPay. Always check the last paid invoice. [Yaypay Guide](#)

2. Editing the Ticket Details

- **Title:**
 - ✓ MVE/hosted or on prem/ Acct # (MVE database name in company profile)/ summary of issue
- **Ticket Description:**
 - ✓ Detailed summary of the issue/ request (Will be modified after contacting the client)
- **Sightview Priority:**
 - ✓ Determine by level of reported issue (Please see link: [MVE Ticket Priority Levels](#))
- **Ticket Type:**
 - ✓ Support
- **Software/ Service:**
 - ✓ MVE
- **Area/ Module:**
 - ✓ EMR
- **Ticket Reason:**
 - ✓ Adjust based on scenario
- **Ticket Status:**
 - ✓ In progress



Dependent properties

Your organization has chosen to show these properties based on your choice for "Ticket status". Some properties may be required to continue.

Ticket status
In Progress

Ticket type *
Support

Software/Service *
My Vision Express

Area/Modules *
EMR

Ticket Reason *

II. Contacting the client:

1. First point of contact should always be a phone call to the client

- If you are unable to call right away, send an email to acknowledge the ticket has been received

2. Confirm the client information

- Name
- Email
- Phone number

3. Obtain all necessary details to update the Ticket Description

Approach this as a 'who, what, when, where' scenario to help organize the information clearly.

<u>Who</u>
Hosted: List how many CALs (including usernames) and devices are affected.
On-Prem: List how many users/devices are affected.
Confirm the contact information of the person reporting the issue.

<u>What</u>
<ul style="list-style-type: none">• Clearly describe the problem in the client's words, followed by your observations.
<ul style="list-style-type: none">• Include replication steps:
<ul style="list-style-type: none"><ul style="list-style-type: none">○ Step-by-step actions taken to reproduce the issue.
<ul style="list-style-type: none"><ul style="list-style-type: none">○ Note if replication was successful or unsuccessful.
<ul style="list-style-type: none">• Evidence:
<ul style="list-style-type: none"><ul style="list-style-type: none">○ Screenshots (include file names if attached).
<ul style="list-style-type: none"><ul style="list-style-type: none">○ Screen recordings (if provided).

<u>When</u>
<ul style="list-style-type: none">• Note when the issue occurs:
<ul style="list-style-type: none"><ul style="list-style-type: none">○ Intermittent or constant.
<ul style="list-style-type: none"><ul style="list-style-type: none">○ First reported time/date.
<ul style="list-style-type: none"><ul style="list-style-type: none">○ If possible, the last known time it was working correctly.

Where

- **Environment details:**
 - **Hosted vs. On-Prem.**
 - **Workstation(s), devices, or modules affected (Exam, Orders, Calendar, etc.).**
 - **Any specific locations or offices affected.**

Summary

- **Concise description of the issue.**
- **Key replication steps and results.**
- **Evidence provided (screenshots, recordings, logs).**

Verification

- **Contact verification status (confirmed with correct admin or authorized user).**
- **Note if call or conversation was documented (per compliance: “If it’s not on the ticket, it didn’t happen”).**

Goal



Objective:

Ensure any L2 agent (or another L1) can open the ticket and immediately understand the context without needing to call the client again for basic details.

4. Escalation and Follow-Up

If unable to resolve at L1:

- Escalate with full details and supporting evidence.
- If unable to reach the client, send a follow-up email and log it in HubSpot.
- Always leave the ticket status as In Progress until resolved, escalated, or closed.

5. Sample Follow-Up Email

Subject: Support Request – Follow-Up; Ticket ID XXXXXXXXXXXXX

Hello [Client Name],

I attempted to reach you regarding your support request. Please let me know a convenient time for us to connect and review this issue further. "Below are some times I’m available — happy to adjust if needed:

- [Time Slot 1]
- [Time Slot 2]
- [Time Slot 3]

Please reply with the best time for you.

Thank you,
[Your Name]
SightView Software Support

III. Visual References and Examples

Example: Ticket Title and Description

L1 Hubspot Ticket Example

Important Note

If you call a client or a client calls in and you speak with them: you must record it on the ticket or on the company page as a note. If it is not documented, it is treated as if it never happened. Documentation ensures the entire support history is transparent and accessible to anyone reviewing the case.

8. Quick Reference Checklist

- ☐ Open company record in HubSpot
- ☐ Confirm hosting type (Hosted/On-Prem/Own Server)
- ☐ Copy MVE account number
- ☐ Review prior open tickets
- ☐ Update title: MVE [Hosted/On-Prem] – Account # – Brief Issue
- ☐ Verify fields: Owner, Description, Record Source, Support, EMR
- ☐ Set correct SightView Priority (P1, P1 Enterprise, P1 Outage, P2, P3)
- ☐ Verify contact or confirm new contacts with admin
- ☐ Read issue, call client, replicate issue or gather screenshots
- ☐ Document issue clearly in ticket description
- ☐ Escalate only with complete details
- ☐ Send follow-up email if client unreachable
- ☐ Keep status In Progress until closed or escalated