

🚨 Top 5 Warning Signs

- 1. High Avg. Resolution Time for Support Tickets
- 2. Payment Delays
- 3. High Number of Support Tickets
- 4. Will Churn Eventually (flagged by model)
- 5. Churn Confirmation (for validation)



Warning Sign #1: High Avg. Resolution Time

- Trigger: >15 hours average resolution time this month
- Action: Prioritize customer support
- Timing: Immediately after support metrics cross threshold

Email Template

```
Subject: We're Here to Support You Better
Hi [Customer Name],
We noticed some recent support cases took longer than expected to resolve. We're reviewing our processes to
serve you faster.
Would you be open to a 15-minute call to ensure we're meeting your needs?
Thank you for being with us,
[CSM Name]
```



🔔 Warning Sign #2: Payment Delays

- Trigger: Payment delay >5 days
- Action: Flag finance and offer flexible billing options
- Timing: Within 48 hours of payment delay

Email Template

```
Subject: Let's Make Billing Easier
Hi [Customer Name],
We noticed a recent delay in payment. If there's anything we can do-whether it's scheduling or support-
please let us know.
We're happy to work with you.
Best,
[Billing Team]
```



Warning Sign #3: High Support Ticket Volume

- Trigger: >5 tickets in a month
- Action: Proactive success review
- Timing: Weekly ticket volume report triggers this

Email Template

```
Subject: Let's Make Things Smoother
Hi [Customer Name],
It looks like you've had a busy month with support. We'd love to do a quick check-in to streamline your
experience and help your team save time.
Let us know what works best for a call.
Best,
[CSM Name]
```



Warning Sign #4: "Will Churn Eventually" Flag = True

- Trigger: Model flag set to True
- Action: Escalate to retention specialist
- Timing: Within 1 week of flag appearing

Email Template

```
Subject: Checking In
Hi [Customer Name],
We'd love your feedback-what's working well, and where can we do better? Your experience is very important
to us.
Please let me know if you have 15 minutes for a candid conversation.
Warmly,
[CSM Name]
```