



# A Safe, Smart, and Specialized Al Assistant



## The Challenge

SVN operates in the sensitive field of supervised visitation, serving professionals and individuals in vulnerable situations. **Before launching Sven, they faced a key challenge: privacy concerns,** that kept people from seeking help. The SVN staff was also overwhelmed by repetitive inquiries that pulled focus from high-impact work.

#### The Solution

SVN turned to Betty, to create their Al knowledge assistant. SVN launched Sven, their knowledge assistant trained on SVN's own trusted resources, with the **goal of providing a safe, anonymous, and judgment-free space to ask questions and access accurate information on supervised visitation.** 

# Why it Matters

By **providing an anonymous, judgment-free** channel for support, Sven removes the emotional and practical barriers that so often prevent people from seeking help. For a small team doing important work, Sven is more than just a chatbot, **it's a trusted teammate, a knowledge guardian, and a lifeline for those navigating sensitive family transitions.** 

#### The Results

In the first 120 days post-launch, Sven delivered immediate and measurable impact:

**320** Unique Users

**729** Questions answered



Answered **57** case-related questions in a single day

Average of 4 cases solved per day

## Who Sven Helps:

- Parents ask personal questions privately.
- Providers access quick guidance on handling tough situations.
- Courts get fast clarification on supervised visitation standards.
- Communities use Sven to refer families to the right services.

### Looking ahead

SVN isn't stopping here. The next phase of development will **introduce a members-only resource hub through Sven**, deepening engagement and making SVN's institutional knowledge even more accessible.

#### Your members don't want to wait for the answers they need!

Contact Betty at thomas.madden@meetbetty.ai or book a demo to learn how we can create a custom Al assistant tailored to your organization.

Book a demo

