FOR INVESTORS AND VENTURE PARTNERS

Know how every company you back is doing. Without asking anyone for an update.

We build an AI employee that works inside a business. Staff message it the way they message a coworker. It keeps the record, does the follow-up, and writes the summary. You read the summary.

> This is a proposal to make it one of the things you ask for from the companies you invest in, next to monthly numbers and a board seat.

ALREADY DONE, BY THE SYSTEM THIS DESCRIBES

630

customer calls read

Every call into one client's business, written out and scored for what the caller actually wanted.

117

articles published

Researched, written, illustrated and put live on client websites with nobody in the loop.

11

checks every morning

Each one watches a different automatic job, so a break shows up the next day instead of in three months.

THE PROBLEM

You back a company. Then you wait.

The report comes a month after the month ended, and it is written by the same people it is reporting on. In between, you hear about a problem once it is big enough to be worth telling you about.

That is not anyone hiding anything. A small team has nobody spare to write down what happened today. So it does not get written down, and by the time you can see it, it is old.

THE IDEA

One AI employee inside each company, reporting the same way every time.

It is hired like a person. It gets a company email address and a seat in the company chat. Staff message it while they work, in normal words.

Every message it handles leaves a record. Every morning it turns those records into a plain summary of what happened and what is stuck. The team keeps doing their own job. The paperwork builds itself on the side.

HOW IT STARTS

Onboarded like anyone else.

1 **Give it an account**
An email address and a seat in the company chat, same as a new hire. Nobody installs anything.

2 **It reads the company**
Its own price list, its own past jobs, its own way of doing things. It answers from the company's real files, not from the internet.

3 **Staff start talking to it**
In the app they already use all day. There is no new system to learn and no week of training.

WHAT IT ACTUALLY DOES

Twelve things, in plain words.

Every one of these is something a person in the business already does, or already fails to do. The AI does not add a new job to anyone. It sits on the work that is already happening and writes it down.

01 A summary of yesterday, every morning

Before anyone starts work, it writes up the day before. What each person worked on, what moved forward, what did not. It reads the real sources: the code that was pushed, the meetings that happened, the jobs that were booked, the messages it handled itself.

WHAT YOU GET

- A picture of the business every morning, and nobody was asked for an update.
- The same summary from every company you back, in the same shape, so five of them take ten minutes to read.
- It says whether the company is ahead or behind on what it said it would do this quarter, not just what was busy.

02 It tells you what is stuck, and for how long

It knows what the company set out to do. When a job stops moving, it names the job, says how many days it has been sitting, and says who it is waiting on. It keeps saying it until the job moves or somebody decides to drop it.

WHAT YOU GET

- Problems come up in days instead of at the next quarterly meeting.
- The team gets the nudge before you have to give it, so it stays their win.
- A short list of what is genuinely blocked, instead of a long list of everything in progress.

03 Buying things goes through it

Someone who needs to buy something messages the AI instead of sending an email. It writes the request into the purchase list and passes it to whoever does the buying. Before it goes anywhere it checks the request against the job: wrong size, wrong amount, something obvious missing, or already bought last week. It says so in the same reply.

WHAT YOU GET

- One list of everything the company has asked to buy, with who asked and what it was for.
- What the business is spending, by job and by month, without anyone keeping a spreadsheet up to date.
- Fewer wrong orders, because every request gets read once more before the money leaves.

04 Nothing quietly gets dropped

Anything anyone promises gets written down and comes back on a date. A promise to a customer, a deadline, a thing to check again in three weeks. It brings each one up on the day it matters, and it keeps bringing it up.

WHAT YOU GET

- Promises to customers get kept, which is most of what a reputation is.
- Slow work does not die in the gap between two busy weeks.
- When something has been open too long, it stops asking and hands it to the owner to decide.

05 Every phone call gets read

Every call into the business is written out and read. It marks the calls where a customer asked for something and did not get it, and quotes the exact line where it happened.

WHAT YOU GET

- The money that walked out over the phone, named, with the sentence that lost it.
- The real top three reasons customers hang up, instead of a guess about them.
- Nobody has to sit and listen back to calls to find out.

06 Meetings turn into a list of who owes what

Send it the recording. It comes back with what was decided, who agreed to do what, and by when. Those items go straight into the same follow-up list as everything else, so they get chased like anything else.

WHAT YOU GET

- Decisions are written down the same day, so nobody has a different memory of them a month later.
- Action items get followed up instead of sitting in one person's notebook.

07 Anyone can ask the company a question

“What did we quote this customer last year?” “What do we do when a customer claims warranty?” “Who did the electrical on that job?” It answers from the company's own records and from its own memory of the work.

WHAT YOU GET

- What the company knows stays in the company when somebody leaves.
- A new hire gets up to speed by asking questions any hour of the day.
- Two people give a customer the same answer, because they read it in the same place.

08 The monthly report writes itself

On the same day every month it pulls the real numbers out of the systems that hold them, writes the report, files it, and sends it. Nobody is asked for a figure.

WHAT YOU GET

- The report lands on time every month, in the same shape, so months can be compared honestly.
- The numbers come from the source, so none of them are typed in from memory.
- It costs nobody a day.

09 Small changes happen by message

“Put the new price list on the website.” “Add the holiday hours.” “Write this job up as a case study.” It makes the change and it is live in minutes.

WHAT YOU GET

- Ten-minute jobs stop sitting in a queue for two weeks.
- The company stops paying an outside supplier to make a small edit.

10 It watches for money the company can claim

Grants, rebates, tax credits and tenders the business qualifies for. It checks the sources every day and reports only genuine changes, with the closing date attached.

WHAT YOU GET

- Funding the company qualifies for and would otherwise never hear about.
- Deadlines arrive while there is still time to apply, not the week they close.

11 It checks its own work

Every job it runs on a schedule is watched by a second check that runs daily. When a password expires or a connection breaks, an alarm goes off the next morning.

WHAT YOU GET

- You find out it stopped working the next day, not three months later when you needed the report.
- This is the reason these systems are still running a year after they were switched on. Most are not.

12 One view across everything you back

Each company's AI sends the same short summary into one place, on the same day, under the same headings.

WHAT YOU GET

- Every company you back, side by side, measured the same way.
- You can see which ones are moving and which are stuck without learning five different reporting styles.
- A company that stops reporting is obvious the moment it happens.

IT IS ALREADY RUNNING

This is not a prototype or a demo reel.

We run this system on our own company every day, and pieces of it run for the companies we look after. Every number below was counted off the live system on 29 August 2026. None of them are estimates.

1,142

messages handled in chat

From our own team over 110 days, in normal language. Voice notes, photos and documents included.

630

customer calls read

Every call into one client's business, written out and scored for what the caller wanted.

117

articles published

Written and put live on client websites with nobody in the loop.

212

funding leads found

Across 11 government sources checked daily. 159 have already been passed on with their deadlines.

90

jobs tracked to the end

Standing commitments that come back on a date instead of being forgotten.

28

jobs that start themselves

Daily, weekly and monthly work that nobody has to remember to begin.

11

checks every morning

Each one watches a different automatic job and raises an alarm the next day if it stopped.

1,398

tests, run daily

They check the AI still behaves the way it was told to. There were 58 of them in June.

ONE WORKED EXAMPLE

630 phone calls nobody had time to listen to.

> One client gets a lot of calls. Over seven months the AI wrote out every single one and read it.
>
> 153 of those calls rang out. The AI found each one, read what the caller had wanted, and named the 105 who were ready to spend money. It also found the one thing customers asked for most often, by counting how many times they said it.
>
> None of that was a guess, and nobody had to sit and listen back. The owner now knows which hours need somebody on the phone, and what to have ready when they pick up.

WHERE THESE NUMBERS COME FROM

Counted, not estimated

Every figure was read off a log file or a database on the machine that runs the system, on 29 August 2026.

Ours and our clients'

The chat, tracking, funding, self-check and test figures are from our own company. The calls and the articles are client work that we run.

What is not here

No revenue, no contract values, no client names. We are happy to walk through any single number on a call.

WHY A FUND WOULD ASK FOR THIS

It changes what you can see, and when.

A live picture, not a monthly one

You stop finding out in arrears. The state of the business is readable any morning you want to read it.

Every company reported the same way

Same headings, same measures, same day. Comparing five companies stops being a translation job.

Problems while they are still small

Something stuck for six days is cheap to fix. The same thing found at the next board meeting is not.

The team spends its time on the work

Not on writing up the work. You invested in what they do, and this is how more of their week goes into doing it.

WHAT IT ASKS OF THE COMPANY

Very little, and none of it is new software.

- An email address and a seat in the chat app they already run.
- A setup period where it learns how that company actually works.
- Access to the files and tools they already use. Nothing is replaced.
- One person inside the company who answers its questions while it settles in.

WHAT WE ARE ASKING

Two ways to start, and both of them are small.

1 **Tell us if this belongs on your list**

A conversation about whether this is something you would ask of a company before you back it, and what is missing from it if not.

2 **Pick one company and watch it run**

We install it in one business you already back. You see it working before anybody signs anything.

VEEBAR TECH INC.

You, amplified.

Toronto, Canada. We have been building and running these systems for real businesses for over five years. We run this one on ourselves every day, and every number in this document came off it.

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