

ARISTOLAC

FREE GUIDE FOR SMALL BUSINESS OWNERS & TEAMS

The AI Adoption Starter Guide

A practical, no-hype plan to choose the right AI tools, roll them out safely and measure what changes.

Contents

01 Welcome

02 1. Why AI, and why now?

03 2. Where to start

04 3. Picking your first use cases

05 4. Choosing a tool

06 5. A simple 30-day rollout plan

07 6. Policy and data-safety basics

08 7. Starter prompts

09 8. Measuring results

10 9. Next steps

The one rule to remember: AI drafts, humans decide.

Welcome

AI assistants such as ChatGPT, Claude, Gemini and Microsoft Copilot can now draft, summarise, organise and explain at a level that is genuinely useful for everyday business work. For a small team, that can mean fewer evenings spent on admin, faster replies to customers and more time for the work only people can do.

But getting real value from AI takes more than buying a subscription. This guide gives you a simple, practical path: where to start, how to choose, how to roll it out safely and how to tell whether it's working. No jargon, no hype, and no need for a technical team.

How to use this guide: read it once end to end (it takes about half an hour), then work through the worksheets with your team. Each section ends with a short action.

1. Why AI, and why now?

You've probably heard both extremes: that AI will transform everything, or that it's overhyped. For a small business, the truth is more practical and more useful.

What today's AI assistants are good at:

- Producing a solid **first draft** of almost any business text: emails, proposals, posts, policies, job adverts.
- **Summarising** long documents, email threads and meeting notes.
- **Explaining** things in plain English: a contract clause, a spreadsheet, a technical term.
- **Brainstorming** ideas, options, questions and objections.
- **Reformatting** information: notes into tables, rough steps into a checklist.

What they are not good at (yet):

- Being reliably right about facts, figures and names. They can be **confidently wrong**.
- Knowing your business, customers and context, unless you tell them.
- Making judgement calls that carry legal, financial or reputational risk.

That leads to the single most important principle in this guide:

AI drafts, humans decide. Use AI to get to a good starting point faster. Keep a person responsible for what goes out.

Why small businesses are well placed: you can decide quickly, test with real work in days, and change course without a committee. Large organisations often spend months on what a small team can try in a fortnight.

Action: write down one sentence about what you'd most like AI to help your business with. Keep it to hand as you read.

2. Where to start

The most common mistake is starting with the tool ("we should get ChatGPT") rather than the problem ("our quotes take too long").

Start here instead:

1. **Name an AI owner.** One person who cares about making this work. It's rarely a full-time job, but it needs a name.
2. **Collect pain points.** Ask everyone to list the tasks that are repetitive, text-heavy or frustrating.
3. **Pick a small number of use cases** (see Section 3).
4. **Choose one tool** to start with (see Section 4).
5. **Set simple rules** before anyone pastes in company information (see Section 6).
6. **Run a short pilot**, measure, then expand (see Sections 5 and 8).

Action: decide who your AI owner is and tell the team.

3. Picking your first use cases

Where to look

Good first use cases tend to be **frequent**, **text-heavy** and **low-risk if imperfect**. Common examples by area:

Area	Example use cases
Customer service	Replying to common enquiries, building an FAQ, summarising feedback
Sales	Follow-up emails, proposal outlines, preparing for objections
Marketing	Social post plans, product descriptions, repurposing content
Operations	Meeting notes to actions, standard procedures, checklists
People	Job adverts, interview questions, onboarding plans
Finance and admin	Payment reminders, explaining documents, spreadsheet formulas

The impact × ease scorecard

List your candidate tasks and score each from 1 (low) to 5 (high) on:

- **Impact:** how much time, effort or frustration it would remove.
- **Ease:** how simple it would be to try, and how low the risk is if the first output is imperfect.

Task	How often?	Impact (1–5)	Ease (1–5)	Total

Choose **two or three** tasks with the highest totals for your pilot.

What to leave for later

Hold back on anything involving legal or medical advice, regulated decisions, sensitive personal data, or fully automated customer-facing replies. These can come later, with more care and clearer rules.

Action: fill in the scorecard with your team and circle your top two or three.

4. Choosing a tool

All four major assistants are capable. The best choice usually depends on **where your work already happens**.

If your team mainly uses...	Start with...	Why
Google Workspace (Gmail, Docs, Drive)	Gemini	Built into the apps you already use, through your Workspace edition
Microsoft 365 (Outlook, Word, Excel, Teams)	Microsoft Copilot	Works inside Microsoft 365 apps; a paid Copilot licence can work with your files and email
A mix, or you want a flexible standalone assistant	ChatGPT	Strong all-rounder with a wide set of features
Lots of long documents and careful writing	Claude	Well regarded for writing quality and long-document work

Business plans at a glance (checked October 2026)

- **ChatGPT:** individual plans plus **ChatGPT Business** and **Enterprise** for organisations.
- **Claude:** individual plans plus **Claude Team** and **Enterprise**.
- **Gemini:** included in **Google Workspace Business** editions (features vary by edition), with optional add-ons. Google's consumer AI plans are for personal accounts, not Workspace.
- **Copilot:** **Microsoft 365 Copilot Chat** is included with eligible Microsoft 365 business plans and is web-grounded; **Microsoft 365 Copilot Business** is a paid add-on for businesses of up to 300 users that connects to your work data.

Plans and features change often. Always check the vendor's current pricing and terms before buying.

Your tool-choice checklist

- ☐ Does it work where our team already works?
- ☐ Is there a **business/team plan** with admin controls?
- ☐ Are the **data terms** clear (storage, retention, use for model training)?
- ☐ Can we add and remove users easily?
- ☐ Have we tested it on **our real tasks**, not just demos?

The account matters as much as the tool. Use company-managed business accounts for work, not staff's personal free accounts.

Action: shortlist one or two tools and test each on your top use cases.

5. A simple 30-day rollout plan

When	What to do	You'll have
Week 1	Name owner. Score use cases. Shortlist and test tools.	2-3 pilot use cases; chosen tool
Week 2	Write your one-page policy. Set up business accounts. Note a baseline for each use case. Run a training session.	Policy shared; pilot group ready
Week 3	Pilot group uses AI on the chosen tasks. Short weekly check-in. Start a shared prompt library.	Early wins and lessons
Week 4	Keep piloting. Collect results. Hold a review meeting.	Decision per use case: keep, adjust or drop

Running a good pilot

- Choose **two to four people**: a mix of enthusiasts and sensible sceptics.
- Keep a shared document of **prompts that worked** and **things that went wrong**.
- Celebrate failures as information. Knowing where AI *doesn't* help is valuable.

Training that sticks

Train on **real work**, not product features:

1. Demonstrate one real task end to end, including checking and editing.
2. Share tested prompts (see Section 7).
3. Practise in pairs on live work.
4. Discuss what worked.

Teach three habits: give **context**, specify the **format**, and **iterate** rather than accepting the first answer.

Action: put the four weekly milestones in your calendar now.

6. Policy and data-safety basics

You don't need a long legal document to start. You need one page your team will actually read. Adapt this template:

Our AI Use Policy (v1)

- 1. Approved tools.** For work, we use [tool] through our company account only.
- 2. Don't share** passwords, bank or card details, sensitive personal information about customers or staff, or anything under a confidentiality agreement, unless [AI owner] has confirmed our plan's terms allow it.
- 3. Human review.** Anything going to a customer, supplier, partner or regulator is checked by a person before it's sent.
- 4. Check facts.** AI can be wrong. Verify figures, names, dates, prices and claims.
- 5. Be transparent.** If customers interact with an automated assistant, we tell them, and offer a route to a person.
- 6. No final decisions** on legal, financial, HR or health matters are made by AI.
- 7. Questions?** Ask [AI owner].

Reviewed: [date]. Next review: [date].

Data-safety essentials

- **Business accounts, not personal ones.** Business plans generally offer admin control and clearer data terms. Check your plan's terms on data retention and model training.
- **Least access.** Tools connected to your email or files can surface anything a user can already see. Tidy up file-sharing permissions first.
- **Offboarding.** Remove AI access when someone leaves, along with their other accounts.
- **Know your obligations.** If you handle personal data, make sure your use of AI fits the data-protection rules that apply to your business. If unsure, take advice.

Action: adapt the policy template, share it and talk it through with the team.

7. Starter prompts

Replace the **[brackets]** with your details. These work in any of the major assistants.

The prompt formula: *Context* (who you are, who it's for) + *Task* (what to do) + *Format* (length, structure, tone) + *Constraints* (what to avoid or not invent).

1. Customer reply. "You're a customer service lead at [business]. Draft a reply to this email, acknowledging the issue and explaining that we'll [action]. Under 150 words, warm and professional. Don't promise anything I haven't mentioned. Email: [paste]"

2. Meeting actions. "Summarise these meeting notes into key decisions, then a table of actions with owner and deadline. Use 'TBC' where missing. Notes: [paste]"

3. Follow-up email. "Write a short follow-up to [name] after our call about [topic]. Recap three key points and propose [next step]. Under 180 words."

4. Social plan. "Suggest four weeks of social posts (three per week) for a [business] serving [audience]. Mix tips, behind-the-scenes and promotion of [offer]."

5. Brand voice rewrite. "Our voice is [describe]. Rewrite this text in that voice without changing the meaning: [paste]"

6. Process to checklist. "Turn this description of how we do [process] into a numbered procedure, and flag unclear or risky steps: [describe]"

7. Plain-English explainer. "Explain this [document] in plain English for a small business owner and list questions I should ask a professional. Don't give a definitive legal or financial opinion. [paste]"

8. Payment reminder. "Write a friendly reminder for invoice [number], due [date], with payment details [details]. Then a firmer follow-up version."

9. Decision check. "I'm considering [decision]. Act as a sceptical adviser: strongest arguments for and against, main risks and three questions to answer first."

10. Job advert. "Write an inclusive, clear job advert for a [role] at our [business] in [location]. Responsibilities: [list]. Must-haves: [list]."

Build a team prompt library: save prompts that work in a shared document or as saved instructions in your tool, add your business context once, and review the library regularly.

8. Measuring results

Measurement doesn't need to be complicated. It needs a **before** and an **after**.

Before the pilot, note for each use case:

- Roughly how long the task takes now.
- How often it happens.
- How people feel about it (a quick 1–5 rating is fine).

After the pilot, ask:

Question	What to look for
Time	Does it take noticeably less time, including checking?
Quality	Is the output as good or better? Any customer feedback?
Adoption	Are people still using it without reminders?
Risk	Did anything go wrong, or get shared that shouldn't have?
Feeling	Does the team find the task less of a chore?

Decide: keep, adjust or drop

- **Keep:** clear benefit, low risk. Make it standard, add it to onboarding.
- **Adjust:** some benefit, but prompts, process or tool need work. Try again for two weeks.
- **Drop:** little benefit or too much checking. That's a useful result, too.

Action: create a simple shared sheet with these columns before your pilot starts.

9. Next steps

Once your first use cases are working:

1. **Standardise** what worked: templates, saved prompts, onboarding notes.
2. **Expand** to the rest of the team with a short training session.
3. **Pick the next use cases** from your scorecard.
4. **Review your policy** after any change in tools or use.
5. **Consider bigger steps** carefully, such as connecting AI to your files or email, or customer-facing assistants, once your team is confident and your rules are clear.

AI adoption isn't a one-off project. It's a habit of regularly asking: *could this be easier?*

Quick-start checklist

- ☐ AI owner named
- ☐ Use cases scored; top two or three chosen
- ☐ Tool and business account chosen
- ☐ One-page policy shared
- ☐ Baseline noted
- ☐ Pilot group trained
- ☐ Weekly check-ins in the calendar
- ☐ Review meeting booked for the end of week 4

NEXT STEP

Want help putting this into practice?

Aristolac helps small businesses adopt AI practically and safely: choosing the right tools, picking the use cases that matter, training your team and setting simple rules that work.

Book a free fit call

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