

EUROPEAN NONPROFIT PULSE 2025:

Strategic insights to navigate 2026

A joint report published by:



Chartered
Institute of
Fundraising



**STRATEGIC
INSIGHTS**

WELCOME



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INTRODUCTION

Research methodology

This report covers 2024-25 data collected by Salesforce in a global survey in April 2025, comprising responses from 751 nonprofits in four European countries – France, Germany, The Netherlands and the United Kingdom – representing a variety of staff sizes and causes.

Staff sizes



Small
(0-100)



Medium
(101-500)



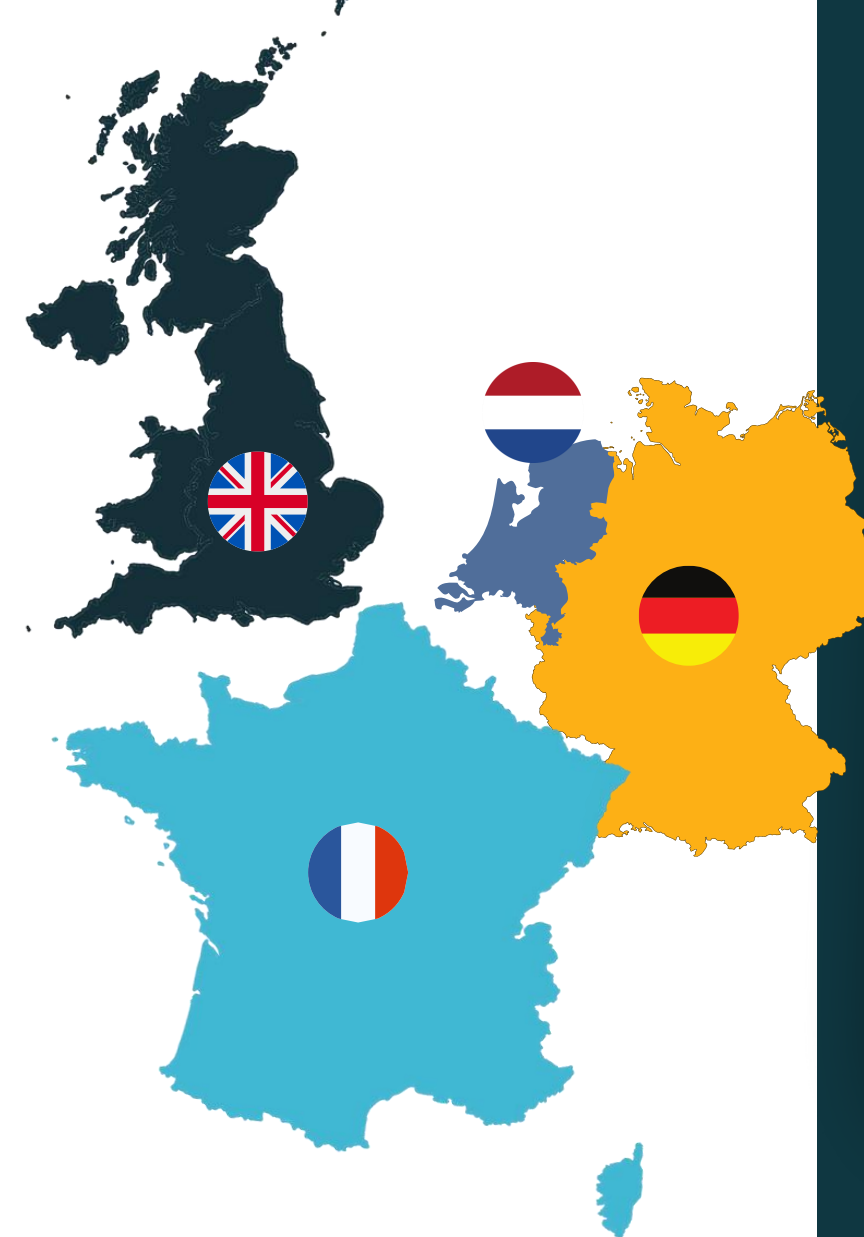
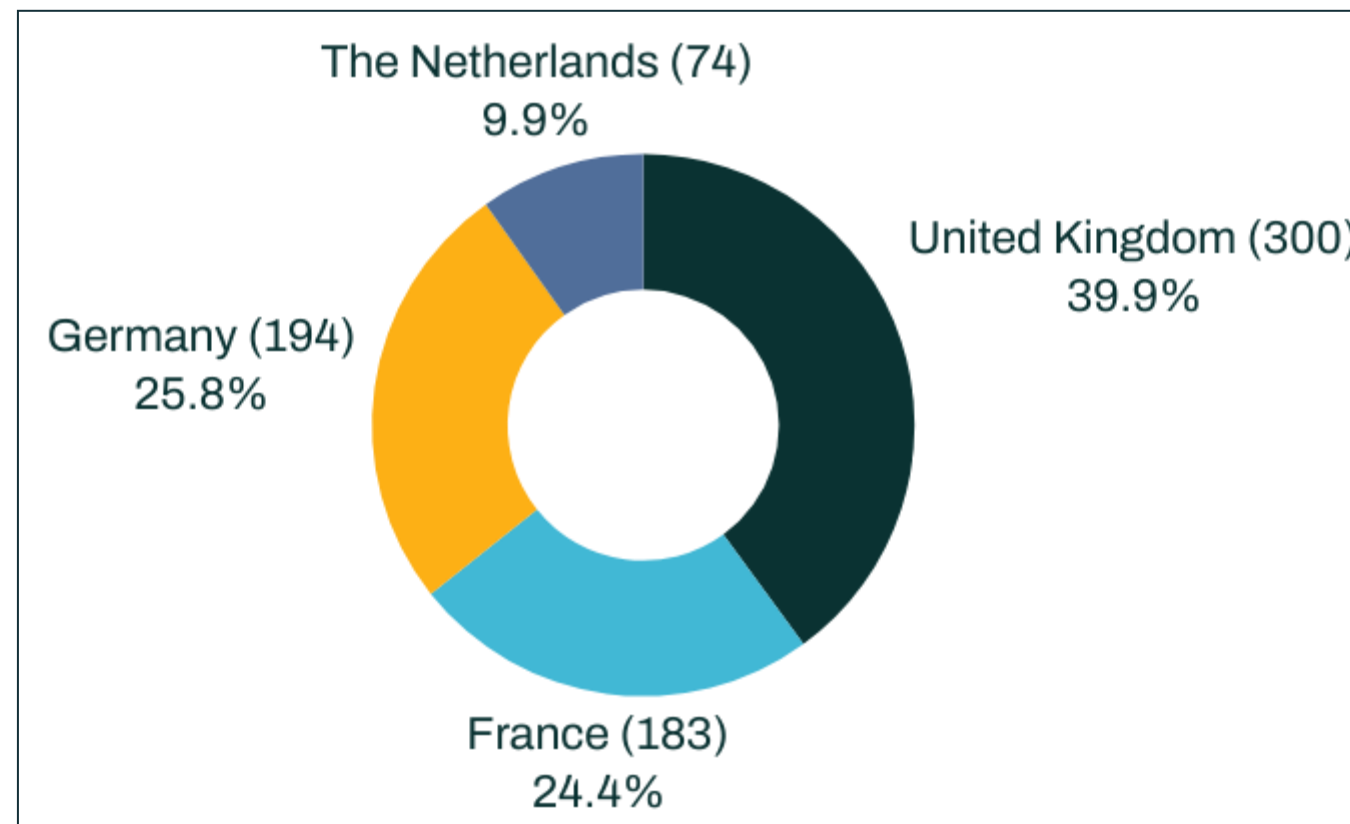
Large
(500+)

Primary causes

Animals
Arts & Culture
Children & Young People
Education & Schools
Elderly
Environmental & Nature
Health & Hospitals
Human Rights

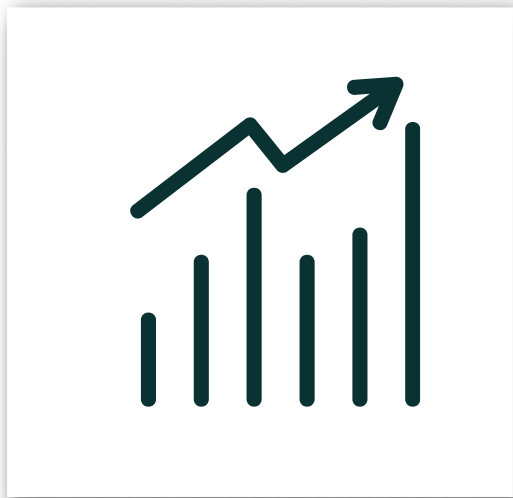
Human/Social Services
International Aid
Poverty & Social Welfare
Religion & Faith-based
Rescue
Science & Research
Sports

Countries

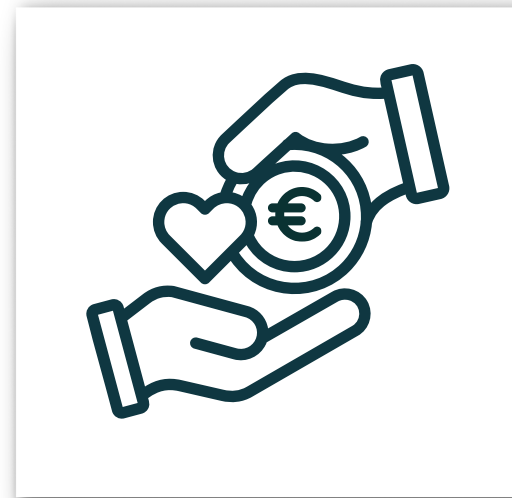


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WHAT HAS CHANGED?



Demand for services has surged



Funding hasn't kept pace



↑ 36%
boosted investment in staff wellbeing

Eduard Marček

Executive Director, European Fundraising Association (EFA)
Chair, Slovak Fundraising Centre



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BIGGEST CHALLENGES

Funding and workforce pressures dominate across all countries as the top operational concerns

Raising
sufficient funds



36%

Managing
workload



35%

Staff
recruitment



29%

Staff
retention



28%

Replacing
funding cut by
government



27%

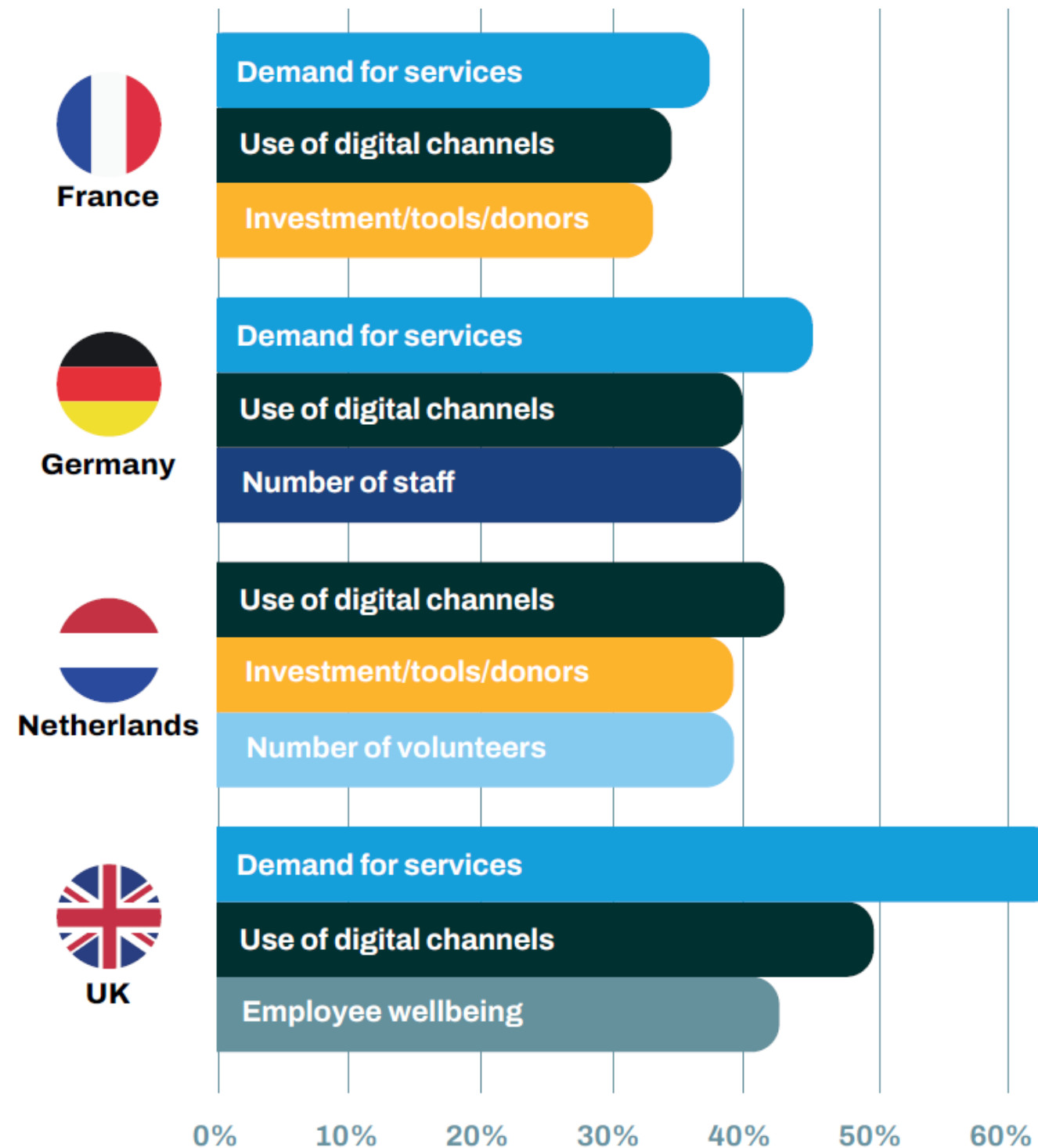
Eduard Marček

Executive Director, European Fundraising Association (EFA)
Chair, Slovak Fundraising Centre



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TOP 3 CONCERNS BY COUNTRY



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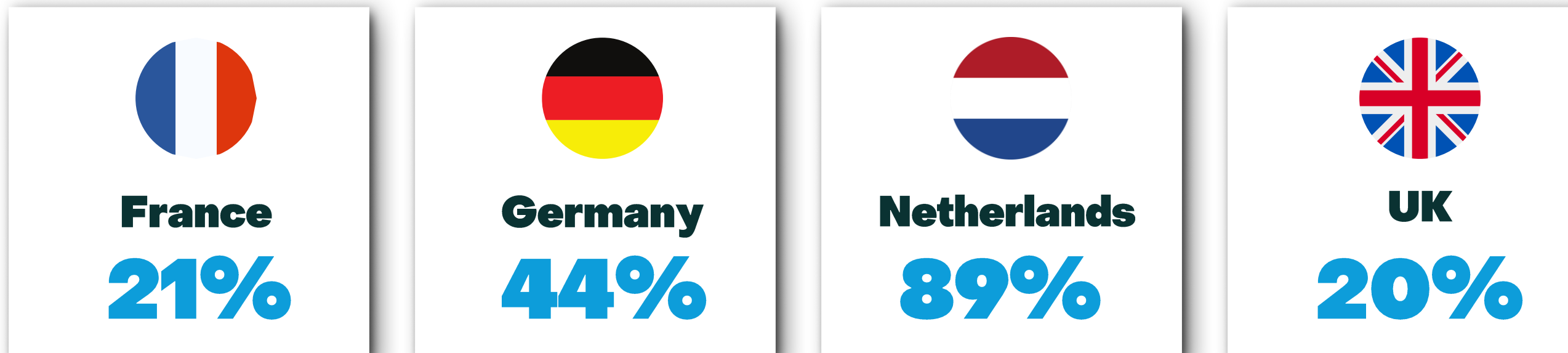
Executive Director, European Fundraising Association (EFA)
Chair, Slovak Fundraising Centre



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GOVERNMENT SUPPORT

Perceptions of how supportive national governments have been of fundraising vary widely by country



Percentage % of organisations choosing 4 or 5 on a scale of 1-5
where 1 is not at all supportive and 5 is very supportive

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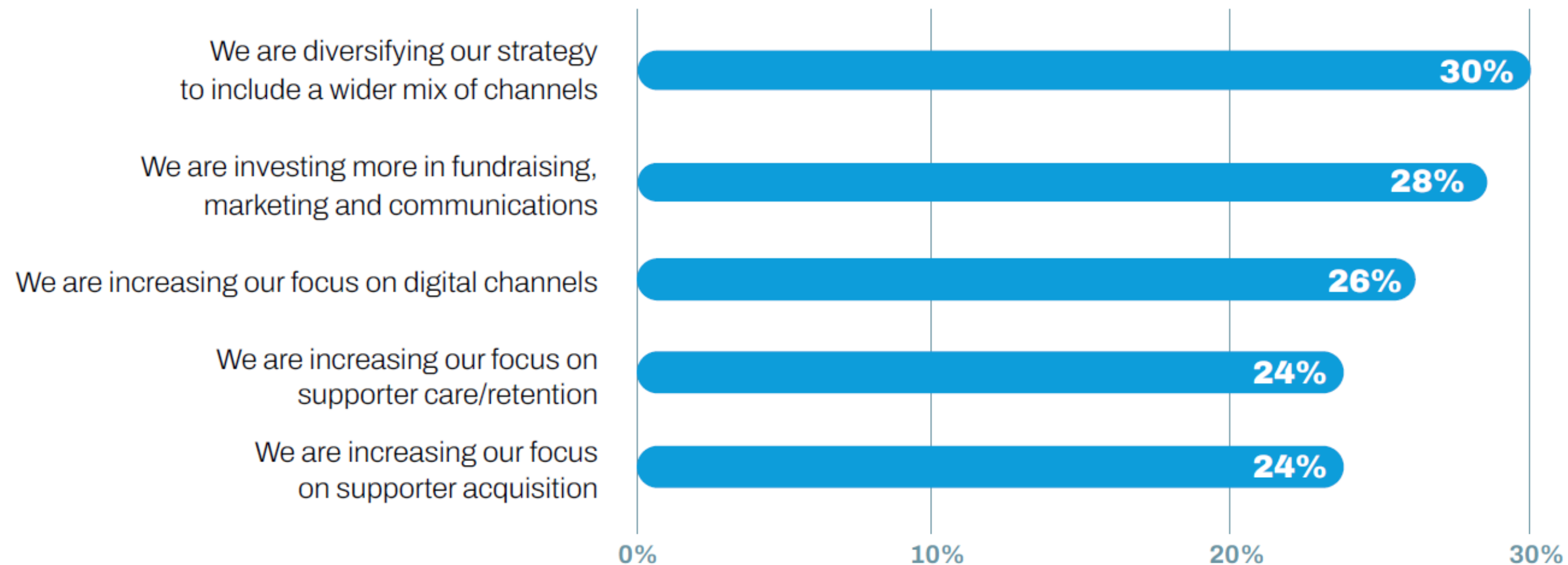
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FUNDRAISING

Top 5 fundraising strategy shifts



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CHANNELS

Top 5 channels

- 1 **Social media**
- 2 **Website**
- 3 **Email**
- 4 **Social ads (paid)**
- 5 **F2F fundraising**



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CYBERSECURITY & DATA HANDLING

Progress, but still weak preparedness

42%

provide
cybersecurity
training
(up from 33%)

38%

have GDPR-
compliant
software

37%

have a data
handling
policy

37%

investment in
cybersecurity
planning &
software
(up from 24%)

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AI ADOPTION BY NONPROFITS

AI has firmly entered the nonprofit sector, driving greater efficiency, engagement, and impact.

- 48% now use AI, and over half (56%) are in the process of adopting AI.
- Regardless of how well AI is understood, everybody's already using it:

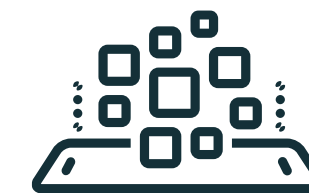
48%
of nonprofits
now use AI



Donors asking
AI tools who to
donate to



Beneficiaries
using AI to seek
information



Grant funders
managing
applications

Andrea Goezinne

Senior Product Marketing Manager, Salesforce

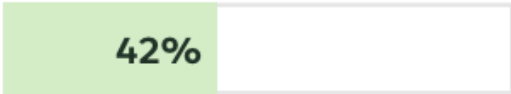


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AI ADOPTION BY NONPROFITS



AI users



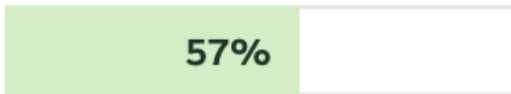
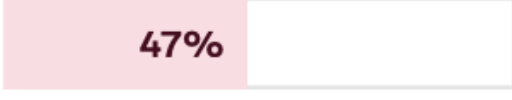
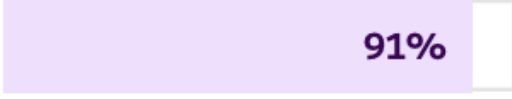
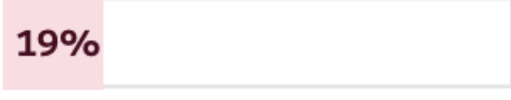
Open to AI



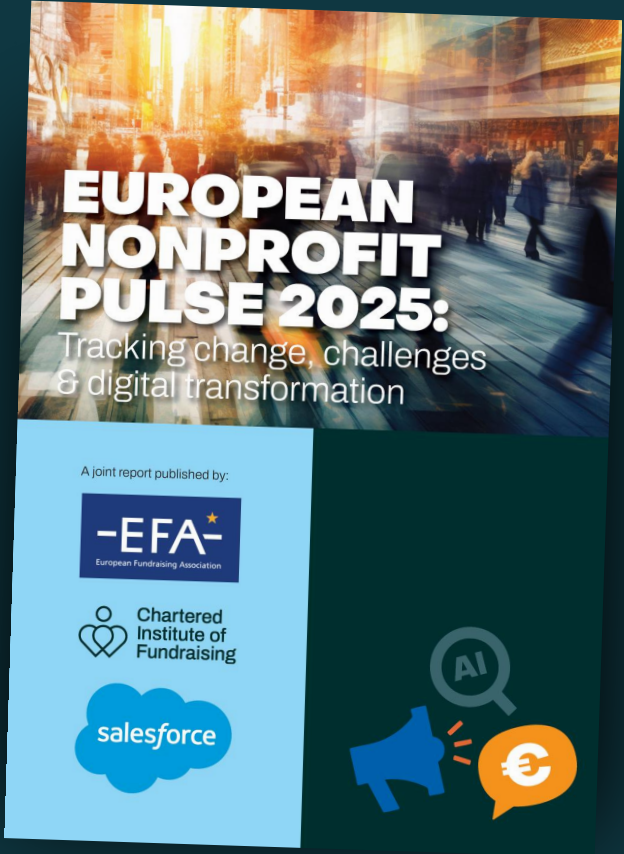
Familiar with AI agents



Interest in AI agents



Andrea Goezinne
Senior Product Marketing Manager, Salesforce



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AI ADOPTION LESSONS



Germany

Government support

44%

AI for programme design

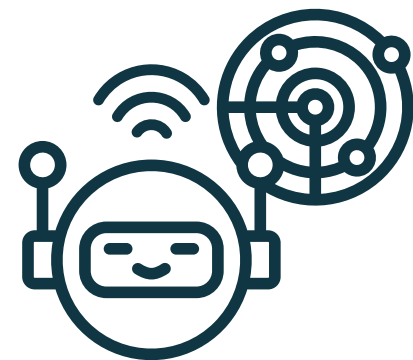
39%

Agentic AI interest

43%

Driving adoption:

AI funding +
Staffing crisis



United Kingdom

Government support

20%

AI for marketing content

25%

Agentic AI interest

19%

Halting adoption:

Digital maturity,
leading to a more
cautious approach



Andrea Goezinne

Senior Product Marketing Manager, Salesforce



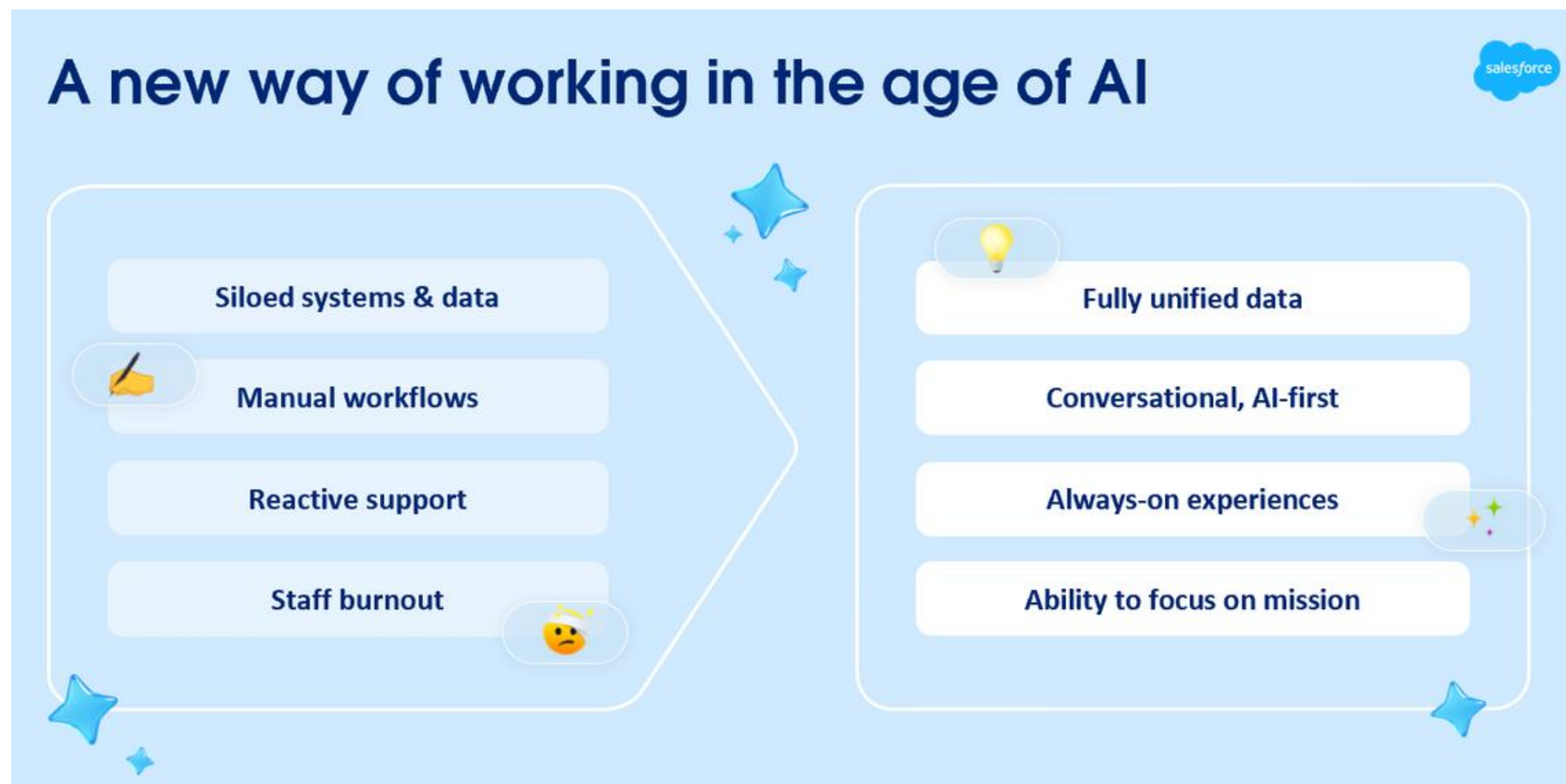
Funding confidence in Germany is driving rapid tech experimentation, while the UK's digital maturity has led to a 'safety first' approach, with concerns cited about AI hallucination, bias and governance.



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AI ADOPTION BY NONPROFITS

AI is making proven impact – but you can't unlock its potential with data that's still on the sidelines



Success is defined not by organisation size, budget or cause, but by data maturity across tech, people and process.

Andrea Goezinne

Senior Product Marketing Manager, Salesforce



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AI AT THE WILDLIFE TRUSTS



Choose a topic to get started

UK Mammals

European Mammals

UK Birds

Cats and Wildcats

ARTIFICIAL INTELLIGENCE IN CONSERVATION

Graham Malepeace-Warne, Engagement Manager

Artificial intelligence (AI) has the potential to play a significant role in conservation efforts in the future. With its ability to process vast amounts of data, AI can help identify patterns and trends that are difficult for humans to detect. This can be used to inform conservation strategies and to monitor the health of ecosystems. AI can also be used to track individual animals, providing valuable information about their movements and behavior. This can help us understand the impact of human activities on the environment and develop strategies to protect vulnerable species. AI can also be used to monitor the health of ecosystems, providing early warning of potential problems. This can help us take action to protect the environment before it is too late. AI has the potential to revolutionize conservation, and it is important that we embrace this technology and use it to protect the natural world.

Can AI help bring wildlife back?

Ian Jelley

AI to be able to find new habitats in the future.



Alice Kershaw
Head of Digital Transformation, The Wildlife Trusts

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TENSIONS

◆ AI Overview

Yes, there is a herd of European bison grazing in Worcestershire, UK, in a wood pasture and scrubland habitat managed by the [Worcestershire Wildlife Trust](#) at Green Farm. These bison are part of a project to improve biodiversity and are also found with Exmoor ponies and native sheep, creating a rich habitat for other species. [🔗](#)



What to know about the Worcestershire bison:

- **Location:** They are located at Green Farm, a site managed by the Worcestershire Wildlife Trust. [🔗](#)
- **Purpose:** The bison are part of a rewilding effort to enhance biodiversity. [🔗](#)
- **Other Animals:** They share the habitat with other grazing animals, including Exmoor ponies and native sheep. [🔗](#)
- **Habitat:** The bison graze in a wood pasture and scrubland area, which is rich in biodiversity and supports a variety of wildlife. [🔗](#)

How to learn more: [🔗](#)

- You can find more information on the Worcestershire Wildlife Trust website.



Alice Kershaw

Head of Digital Transformation, The Wildlife Trusts

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ISSUES



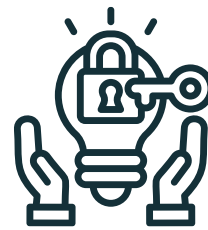
Individual
autonomy and
emotional
disempowerment



Lack of
governance



Use of creative
work and IP
issues



Transparency
and
accountability



Environmental
impact



Political
manipulation



Unequal
access to
knowledge




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Head of Digital Transformation, The Wildlife Trusts

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AI RISK



	A	B	C	D	E	F	G	H	
1		AI Risk Assesement							
2	NOTE: PROTOTYPE/ WORKING DRAFT								
3	Task	Type	Biggest Area(s) of risk	Theme	Ethics (yes or no go?)	Does it have a potential positive impact	Challenges & constraints (specifically with regards to equity, transparency, bias, and accountability)	Possible tool/ AI approach [NEEDS MORE RESEARCH, NOT RECOMMENDATION]	Safety cri
4	Write fundraising proposal	Analyse	Hallucination, information loss, additional time to check needed	Fundraising			Proposals exhibiting demographic biases and lacking compelling narratives for diverse audiences. Boring copy.	OpenAI's GPT-3, Claude.AI	- [x] Rigoro Implement
5	Summarise videos audio	Analyse	Bias, data security, data quality, additional work	Operations			Summaries distorting original meaning across diverse speakers/contexts.	Descript, Otter.ai, Teams transcription	- [x] Mitiga quality inp



Alice Kershaw
Head of Digital Transformation, The Wildlife Trusts

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POLICY & STRATEGY

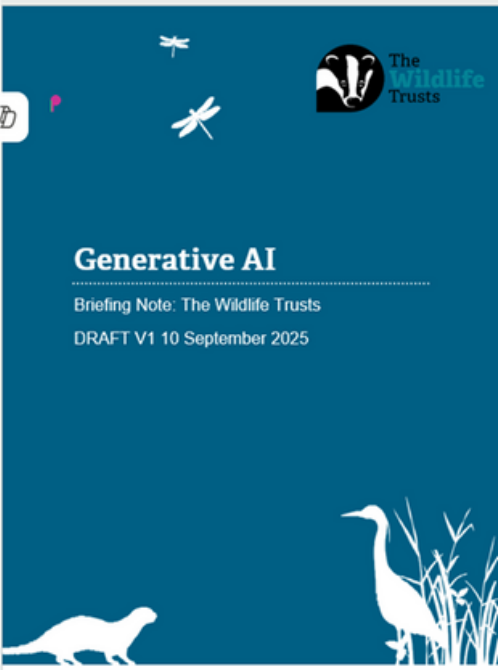
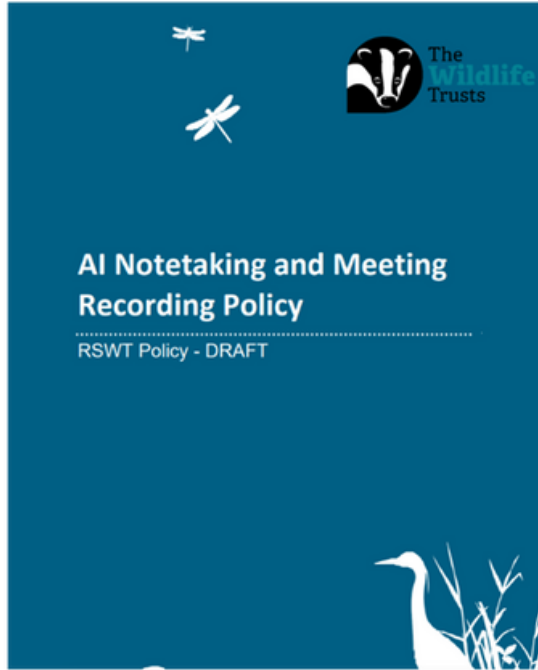
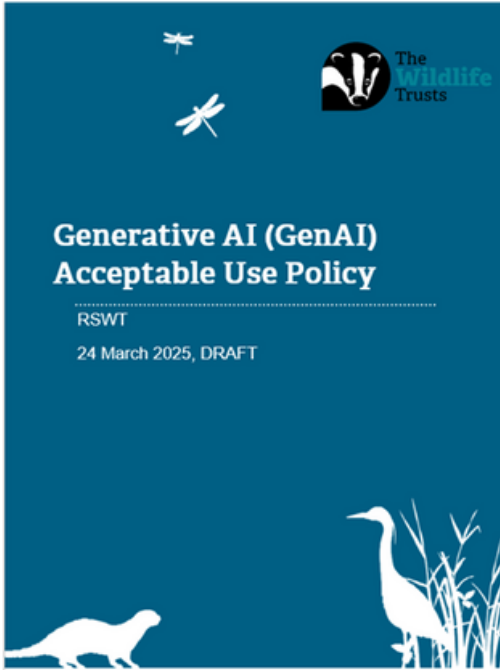


Introduction

This policy specifically addresses the use of **generative AI** – AI that creates content, such as text, images, or audio, based on the data it has been trained on. While generative AI has potential, the key question we must always ask is: “Does the use of generative AI provide enough value to justify using it?”. At Durham Wildlife Trust we recognise that generative AI is already being used in various forms to help streamline tasks and support our work.

It is important to understand that generative AI should **never** be used to create final versions of content. There must always be a human involved in reviewing, editing, and approving anything generated by AI before it is shared publicly or acted upon. Additionally, when using large language models (such as ChatGPT), these tools must be configured to ensure they are not **training on our data** and that our information is kept secure.

This policy outlines our approach to responsible experimentation, oversight, and the ethical use of AI, ensuring it aligns with our values and strategic goals.



Alice Kershaw
Head of Digital Transformation, The Wildlife Trusts

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AI STRATEGIC RECOMMENDATIONS

A proven 4-step framework to embed AI

Design the Future with AI at the Core

Your ROI depends on choosing the right workflows. Agents shine where humans struggle

Win Early, Win Big

Overcome resistance and secure buy-in by demonstrating tangible, undeniable wins

Prove The Value

Establish measurement mechanisms from day one, ensuring real-time visibility of wins to build momentum and secure future investment

Ship, Iterate, Expand

Move fast (but cautiously) and expect to shift your mindset

salesforce



Get your guide to nonprofit AI agents:



Andrea Goezinne

Senior Product Marketing Manager, Salesforce

www.salesforce.com/form/sfdo/ngo/ngo-ai-agents-beginners-guide-ebook



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KEY TAKEAWAYS

1

**Broaden your
recruitment
search**



2

**Diversify
your funding
sources**



3

**Balance digital
& traditional
channels**



4

**Start small with
AI but with
purpose**



5

**Focus on
the human
element**



6

**Strengthen
data & digital
infrastructure**



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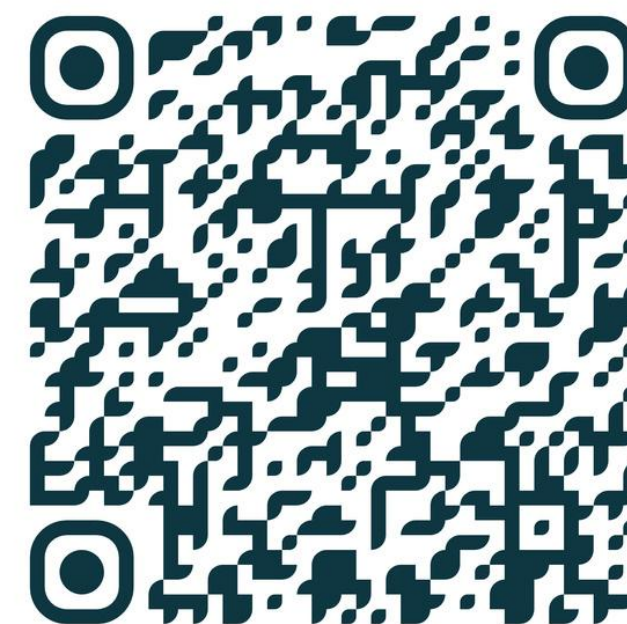


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