

To: Secretary of State

From: Al Industry Engagement

Team

SCS Clearance: Imran Shafi, Director for Al Policy Directorate and Kitty Jenkins, Deputy Director

for AI Strategy and Risk

Meeting Brief: Microsoft Al- Mustafa Suleyman, CEO

10th September, 14:00-14:30, 100PS

Meeting attendees:

- 1. Mustafa Suleyman (CEO of Microsoft AI)
- 2. Simon Staffell, Director Government Affairs, Microsoft

Official(s) attendee(s):

- 1. Emran Mian DSIT, Director General, Digital, Technology & Telecoms Group
- 2. Imran Shafi DSIT, Director, Al Policy Directorate

Agenda:

- 1. Introductions and Microsoft AI's presence in the UK
- 2. Government's approach to AI, including high level regulation update
- 3. Al Safety Institute
- 4. Digital Public Services

Purpose: This is an introductory meeting to hear from Microsoft Al's CEO, Mustafa Suleyman, and for you to outline the Government's vision for kickstarting economic growth through harnessing the power of Al.

Context: Microsoft is one of the UK's most important AI stakeholders and tech sector investors. You are the primary contact Minister for Microsoft and DSIT manages the relationship with the company on behalf of the whole Government. Microsoft AI was established in March after Microsoft hired Suleyman and acquired Inflection AI, the startup he set up in 2022. Recently, on 4 September the CMA cleared Microsoft's hiring of Inflection AI staff, following a "phase 1" merger investigation. There is a separate ongoing merger investigation into Microsoft's partnership with OpenAI which was launched in December last year.

Mustafa met SoS DBT yesterday (9 September) and will also hold a roundtable Q&A with senior officials from HMG (DSIT, No10, HMT and DBT).

Previous and upcoming Engagement:

- [Upcoming] 06 September 2024 Imran Shafi, Al Policy Director to meet Simon Staffell, Director Government Affairs, Microsoft.
- [Upcoming] 18 September 2024 — — — — — Al Safety Institute, meeting with Natasha Crampton, Chief Responsible Al Officer, in Seattle, US.
- 14 August 2024 You (DSIT Secretary of State) hosted an AI regulation roundtable attended by Amanda Craig (Senior Director of Responsible AI Policy, Microsoft).
- 08 August 2024 Chloe MacEwen, Senior Director UK Government Affairs attended the AI Opportunities Action Plan, led by Matt Clifford.
- 01 August 2024 You (DSIT Secretary of State) met with Brad Smith (Vice Chair & President, Microsoft).
- 31 July 2024 Rachel Reeves (Chancellor of the Exchequer) and Peter Kyle (Secretary of State for Science, Innovation and Technology) hosted a Tech and Al business roundtable attended by Clare Barclay (CEO, Microsoft UK).
- 28 June 2024 AI Safety Institute (AISI) held a working level in-person meeting with Owen Larter, Director of Global Government Affairs, and other Microsoft colleagues to discuss research collaborations on AI safety.

Minister's note page [Officials please leave this section blank]

Meeting Brief

Objective & Handling:

This is an introductory meeting with Mustafa Suleyman, CEO of Microsoft AI. It is an opportunity to set out your vision for AI in the UK, including, AI safety and the development of a robust AI ecosystem in the UK, as well as a great opportunity to better understand Microsoft AI's footprint in the UK following their announcement of an AI London Hub in April.

Agenda item 1 - Introductions and Microsoft Al's wider presence the UK

- Congratulate Mustafa on his appointment as CEO of Microsoft AI earlier this
 year.
- Highlight that you are proud of the UK tech sector and are committed to further developing your relationship with Microsoft and Microsoft AI.
- Invite Mustafa to set out Microsoft Al's footprint in the UK and how they intend to work with government. We are keen to understand how Microsoft Al can support mission delivery going forward, particularly as we focus on kickstarting economic growth.
 - Background: Microsoft launched Microsoft AI and a London AI Hub in Spring 2024, following their acqui-hire of Suleyman's team at Inflection AI.

Agenda Item 2 - Government's approach to Artificial Intelligence

- State that AI is at the heart of the Government's plan to kickstart an era of
 economic growth, transform how we deliver public services, and boost living
 standards for working people across the country.
- Highlight DSIT's mission, serving as the digital centre of government, is to unlock these opportunities and we have commissioned Matt Clifford to conduct the Al Opportunities Action Plan.
- Note we are also providing clarity and driving trust with targeted new Al legislation and will be consulting on these proposals before introducing them to Parliament.

If asked AI Opportunities Action Plan

Note we were pleased to see Chloe MacEwen, Senior Director of UK
Government Affairs (Microsoft) attend the Action Plan roundtables, and her
insights were valuable in informing the Action Plan, which is progressing rapidly.

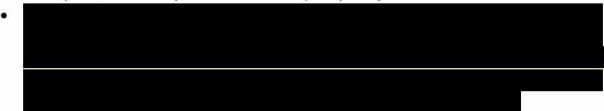
State that government is committed to continuing to build a strong tech
ecosystem. The AI Action Plan, led by AI expert Matt Clifford, will set out how
government can support the growth of the AI sector and compete on the global
stage, while also including actions designed to boost the responsible adoption of
AI across all parts of the economy.

If asked on AI regulation / legislation

- Emphasise that our proposals will be highly targeted, building on the voluntary
 commitments agreed at the Seoul and Bletchley AI Safety Summits and
 formalizing the role of the AI Safety Institute. They will apply to a small number of
 the developers of the most powerful AI models, with a focus on the AI systems of
 tomorrow, not today.
- Note that we will be consulting on these proposals, before introducing them to Parliament, to ensure regulation is proportionate and supports innovation.

Agenda Item 3 - Al Safety Institute

- Highlight constructive interactions with Microsoft at working level we are eager to expand and deepen conversations and engage in joint research.
- Highlight that we speak with their Office for Responsible AI (including Natasha Crampton, Chief Responsible AI Officer) frequently.



Agenda Item 4 - Digital Public Services

- The government already has a stated aim of modernising government operations via use of technology across departments
- Emphasise that HMG believes AI holds the potential to revolutionise the delivery
 of public services, improving responsiveness, transparency, accessibility, citizencentricity and value for money.
- The government therefore aims to weave AI enhancements into its operations, and is evaluating tools and platforms which improve the lives of civil servants, and UK citizens alike.
- There is an expectation that digital transformation partners understand and support this vision. Furthermore, they will share the risks in delivery and focus on achieving tangible benefits.

If asked Government stance on Strategic Digital Suppliers

- HMG is keen to maintain a market for public sector organisations which stimulates competition across the variety of services being consumed
- The strategy is to move all Public Sector organisations into hyperscale public cloud by 2030, the opportunity exists for all players in the market
- DSIT is focusing on strategic digital supplier management through the Chief Digital and Data Office, which acts on behalf of the Public Sector.
- A key component of Government technology strategy is to encourage Small and Medium sized enterprises to cooperate in Government programmes of work. This is especially true of AI programmes.
 - Ask Does Microsoft have any upcoming cooperative arrangements with such organisations?

Defensive Lines & Background

[If pressed] on the CMA's work on Al

- Note it would not be appropriate for the Government to speculate or comment on live CMA investigations. The CMA is the UK's independent competition regulator

 and that independence is an important feature of the UK's business and investment environment.
- Background: On 4 September 2024 the CMA cleared Microsoft's hiring of Inflection AI staff, following a "phase 1" merger investigation. The CMA determined the arrangement qualifies as a merger but is unlikely to lessen competition significantly. The CMA is still gathering evidence on a partnership between Microsoft and OpenAI, but determined its partnership with Mistral AI did not qualify as a merger.

If asked about non-compete clauses in employment contracts

- Note that extensive research and consultation on the use of non-compete clauses in employment contracts was carried out by the previous Government.
- Confirm that the Government is currently reviewing policy decisions made by the previous government and is considering next steps.
- Background:
 - Employers insert non-compete clauses (a form of "restrictive covenant") into employment contracts to restrict workers' ability to compete against the employer after they leave.

- There is currently no legislation covering non-compete clauses and under common law there are very few constraints on their use. Our research suggests that they are widely used at various skill levels, with around 5 million employees subject to a non-compete clause in Great Britain and a typical duration of around 6 months.
- The previous Government committed to introducing a 3 month statutory limit on the length of non-compete clauses. However, this requires primary legislation, and no legislation was brought forward.

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Additional lines to take:

Investments/ UK investment environment

•	Microsoft announced a £2.5bn investment over three years in their next generation	
	data centre clusters announced in November 2023.	

Further Background:

Microsoft AI overview:

- Microsoft announced in March 2024 a mass hiring of Inflection AI staff, including co-founders Mustafa Suleyman and Karen Simonyan, alongside a wider organizational restructure to combine and bolster the company's AI efforts.
- Mustafa Suleyman was made CEO of Microsoft AI, a new consumer AI division dedicated to integrating AI into products including Windows, Edge and Bing.

 Soon after his appointment, Mustafa announced that Microsoft AI would open a new AI hub in London to advance language models and AI infrastructure. This included plans to hire leading AI scientists and engineers to join the division in the capital.

Company overview:

- As of 5 September 2024, Microsoft was the second most valuable company in the world, with a market cap of \$3 trillion. Microsoft made \$245.1 billion in revenue worldwide in FY2024 (up 16%), which is comparable to the nominal GDP of Qatar (\$244bn).
- Microsoft generated \$97.7 billion in revenue from server products and cloud services in FY2024, which was both its biggest and fastest-growing revenue stream (up 22%). Some of that cloud revenue is driven by sales of AI services.
- Microsoft totalled £6.4 billion in UK recognised revenue in 2022 (up 28%). It employs more than 6,000 staff in the UK. The vast majority (~86%) of these roles are in sales and distribution.
- Microsoft is one of the biggest R&D investors in the world, with \$29.5 billion invested in FY2024 (up 9%). The company does not divulge its UK R&D spending but the proportion of UK staff engaged in R&D (<14%) is significantly lower than Microsoft's global average (33%). Global capital expenditures (infrastructure) stood at \$28.1 bn in 2023.

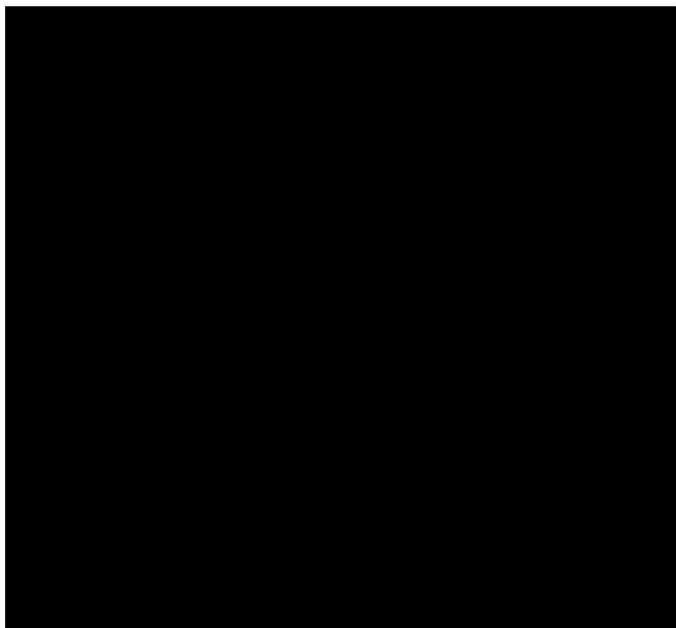
Recent opportunities and challenges:



 Microsoft worked with the previous government to announce a £2.5 billion investment in critical UK AI infrastructure, including 30,000 advance graphic processing units (GPUs) and AI skills programmes.







ANNEX A: BIOGRAPHIES



Mustafa Suleyman, CEO, Microsoft AI

- Mustafa Suleyman is the CEO of Microsoft AI, a new consumer AI products and research organisation within the company, which was established following the quasi-acquisition of Inflection AI in March 2024.
- Mustafa also co-founded DeepMind, one of the world's most successful AI companies, which went on to be acquired by Google in 2014.
- At DeepMind, Mustafa was Head of Applied AI, leading teams to deploy cutting-edge AI systems in the health and energy sectors, as well as across many Google products. In 2019, Mustafa joined Google full-time as the VP of AI products & AI policy.
- Mustafa is a member of the Board of The Economist. Mustafa is also Senior Fellow at The Belfer Center for Science and International Affairs, at Harvard's Kennedy School.



- Simon Staffell is the UK Government Affairs Manager at Microsoft
- He previously served in the UK government, working primarily on national security issues. He held senior appointments in the Foreign and Commonwealth Office, Home Office and Cabinet Office, and postings in Cairo and Washington DC.
- He is a visiting research fellow at the Department of War Studies, and a fellow at the Royal United Services Institute (RUSI).

Simon Staffell, Director of UK Government Affairs	