

Yoti Guardian Council Meeting Minutes

Attendance: See Table 1 Location: Google Meet
Date: 24-03-25 - 15:00-17:00 Recorder: OG

Agenda:

Welcome and approval of previous minutes

• Revenue Growth - L21

Privacy update -

Overview of Project to use Yoti Client UKDIATF data for R&D training - L2

o Transparency Reporting - L1

Yoti preparation for EU Al Act and ISO Al Management standard 42001 - L2

• Yoti audit/compliance - L1

Ongoing - Rollout of Al tools - copilot for tech team & Yoti guidelines for Al SW development - L1

Accessibility - L2
 Community Mgt - L1
 Times Event - L1

Fraud prevention & Security Centre updates - L1

AOB

Close

Welcome and approval of minutes from the previous meeting	Yoti staff opened the meeting and welcomed the Guardians to the meeting. A chair was officially nominated. Minutes for the Guardian Council meeting in December Q4 were approved by the Guardians present.
Update on Trading update	Yoti senior staff shared updates on recent business performance and company developments. Age assurance continues to show strong momentum alongside identity verification services. Growth is being driven by increased demand for Al-powered facial age estimation and secure document-based verification, helping clients meet evolving compliance requirements. Yoti continues to scale efficiently through its proprietary in-house technology, designed to support growth with minimal incremental cost. The company remains focused on operational discipline, team recognition, and delivering long term value.
Privacy update Overview of Project to use Yoti Client UKDIATF data for R&D training - L2	The Privacy Team provided an update on R&D work which is ongoing and the relevant lawful basis for that workstream. The Guardians welcomed feedback on user understanding and transparency. Yoti senior staff acknowledged these challenges and stressed the importance of maintaining competitiveness while balancing user rights. A retention period was agreed as justified to ensure effective model testing and improvement over time. All R&D data will be de-identified, with separately stored hashed personal data retained solely to process opt-out requests. The Privacy and R&D and product team is committed to reviewing that data use is responsible and ongoing review and refinement of their approach.

¹ **Level 1** Educational (non-controversial, simple topics of 1,2 and 3). 5mins

Level 2 Informational (for mid level of complexity topic the Guardians will be asked to consider the proposed next steps and any flagged issues or difficulties). 10-20 mins



aw enforcement cember 2024 and								
cember 2024 and								
nal AI Working particularly al work to assess								
Privacy Team shared that while initial analysis suggests limited direct impact on Yoti's internal operations it could affect customers' due diligence expectations. We expect Responsible AI development and transparent data practices to become increasingly critical for customer onboarding								
ISO 42001 an npliance racy, and quality system approach. ssments, and								
next six months.								
nce activities and gorous compliance dence across the ely 120) and a unfixable by audit								
rong report this ellent for a company surance but also in e.								
at Yoti.with g delivered. nd to the full cohort of the tool. ectations are being								



r	
L1	Discussion followed on the challenges of evaluating productivity gains, the need for human oversight, and Copilot's effectiveness in areas such as code testing. One of the Guardians shared insights from a pilot where Copilot integrated with GitHub proved significantly more effective than using it in isolation.
	Concerns were raised about Copilot's training on publicly available open-source code and potential IP risks. The team confirmed a cautious approach, including disabling open-source ingestion features where possible. As the tool remains under evaluation, the Yoti team will continue to monitor developments
	The Guardians concluded with agreement that Copilot represents an opportunity for responsible innovation, provided governance, user control, and transparency are maintained.
Accessibility	
L2	The QA Team provided an update on accessibility initiatives, noting progress on ID verification and age verification services, with external testing validating improvements.
	Two Guardians emphasised the importance of involving and compensating civil society and disability groups fairly. They suggested skill swaps, structured collaborations, and co-authoring white papers to create shared value.
	The Guardians shared user experience concerns, pointing out that written instructions were difficult to follow and recommended voice interfaces and in-app guidance to improve accessibility.
	The Guardians concluded with recommendations for disability-led consultancies and underscored the need to avoid relying on unpaid expertise, reinforcing the session's theme of inclusive, ethical progress.
Community	
Management	The Product Engineering Team gave an update on changes to the age verification portal and how customer feedback has led to the development of specific new features, which were detailed and demonstrated, designed to support consumer appeals.
	The Team welcomed feedback on the proposed process and asked whether similar models had been seen elsewhere. The Guardians supported simplifying the system and tracking its impact on retention. The Team added they would monitor patterns across different game types and demographics, with rollout in a number of geographies.
	ACTION : The Guardians suggested that for the next Guardian Council meeting, they revisit the process which the Team had presented. The aim would be to track the impact of the process adjustments and use data to determine their effectiveness.
Times Event	The Marketing Team introduced the idea of hosting a newspaper-sponsored event designed to compare human versus machine age estimation accuracy using a diverse pool of 100
L1	participant images. Volunteers in the room would also be asked to guess participant ages as a form of interactive challenge, with the goal of showcasing the effectiveness of Yoti's facial age estimation technology.
	The Guardian suggested using a controversial public figure as a "refuser" to attract publicity, The Team acknowledged the idea's potential while noting the need for this to resonate with partners The Guardians supported the concept and proposed more offline events to improve engagement and understanding. They suggested involving platforms in the promotion and possibly re-engaging past influencer partners to reach younger audiences. The team explained that the newspaper preferred not to offer monetary incentives, instead relying on staff and community networks. And that the newspaper is expected to lead on promotional actions.
Fraud prevention & Security Centre updates	The Global Operation Team presented an overview of recent fraud trends identified through Yoti's security centre. An update was given on the number of manual ID checks performed in February, and the number of fraud instances, with the resulting-a fraud rate across the



L1	manual verification services.
	The Operations Team explained the breakdown between their two core products: digital ID and IDV (identity verification), and their respective fraud rates. Most fraud was classified as "impostor fraud" involving manipulated images rather than forged documents. He noted that a significant percentage of fraud on digital ID involved national ID or driving licences, while the IDV product showed a more even distribution across document types. The Operations Team shared insights into a range of fraud tactics.
	The presentation concluded with statistics on repeat offenders, where over 90 cases were flagged for recurring fraudulent behaviour. The Team closed by inviting follow-up questions and offered further detailed insights upon request.
Close	The meeting was called to a close at 17.00.

Table 1: Meeting Attendance														
■ = in attendance					○ = absent/apologies 🖾 = Not scheduled to attend									
Guardians							Yoti staff							
Seyi Akiwowo	•													
Dorothy Gordon	•													
Sindhu Joseph	•													
Jerry Michalski	•													