

TECHNOLOGY, MEDIA AND TELECOMMUNICATIONS

Singapore Launches New AI Safety Initiatives at Global AI Action Summit

Introduction

The Artificial Intelligence Action Summit ("**Summit**") was held on 10 and 11 February 2025 in Paris, at which political, business and civil society leaders came together to foster international cooperation in key areas of artificial intelligence ("**AI**"), including AI governance, innovation, and safety.

At the Summit, Singapore's Minister for Digital Development and Information, Mrs Josephine Teo, introduced new AI governance initiatives to enhance the safety of AI for Singaporeans and global citizens (the press release for which is available [here](#)). This is in recognition of the importance of ensuring the safety of AI systems and the key functions of AI governance, as well as the transboundary nature of AI products and services. The initiatives are as follows:

1. **Global AI Assurance Pilot ("AI Pilot")** – This is a testbed to establish global best practices around technical testing of generative AI ("**GenAI**") applications.
2. **Joint Testing Report with Japan ("Joint Report")** – This collaboration with Japan aims to make Large Language Models ("**LLMs**") safer in different linguistic environments through assessing if guardrails hold up in non-English settings.
3. **Singapore AI Safety Red Teaming Challenge Evaluation Report ("Evaluation Report")** – This seeks to help understand how LLMs perform with regard to different languages and cultures in the Asia-Pacific region, and if the safeguards hold up in these contexts.

This Update highlights the key features of these initiatives.

Global AI Assurance Pilot

The AI Pilot was launched by the AI Verify Foundation and the Infocomm Media Development Authority ("**IMDA**") to help codify emerging norms and best practices around technical testing of GenAI applications.

Under the AI Pilot, the following initiatives will be undertaken:

1. pairing AI assurance and testing providers with organisations deploying GenAI applications;
2. focusing on technical testing of real-life applications; and

3. using the lessons learnt from specific examples to create generalisable insights on "*what and how to test*".

The AI Pilot aims to achieve insights to help in the following:

1. developing testing norms and best practices;
2. laying the foundations for a viable AI assurance market; and
3. better equipping AI testing tools.

The press release on the AI Pilot is available [here](#), and further details on the AI Pilot are available on the AI Verify portal [here](#).

Joint Testing Report with Japan

Singapore has collaborated with Japan in this Joint Report, which aims to make LLMs safer in different linguistic environments through assessing if guardrails hold up in non-English settings. This is part of a continued effort to advance the science of AI model evaluations and work towards building common best practices for testing advanced AI systems, especially given the fact that current training and testing is English-centric.

Mistral Large and Gemma 2 (27B) were tested on model output across languages for multilingual evaluations. For evaluations on cybersecurity-related capabilities, an open weight model was tested.

The key takeaways in the Joint Report include the following:

1. human expertise in global languages helped identify errors in automated evaluation results;
2. revisiting rubrics for evaluating model output to better control subjectivity and increase global standardisation; and
3. aligning on consistent evaluation infrastructure helps make joint testing more efficient and effective.

The full Joint Report titled "*International Network of AI Safety Institutes Joint Testing Exercise: Improving Methodologies for AI Model Evaluations Across Global Languages*" is available [here](#).

Singapore AI Safety Red Teaming Challenge Evaluation Report

IMDA, in partnership with Humane Intelligence, conducted the world's first multicultural and multilingual AI safety red teaming exercise focused on Asia-Pacific in November and December 2024, aiming to establish a baseline for AI safety in cultural and linguistic contexts in the region.

This exercise produced a systematic methodology that can be used to test LLMs for context-specific concerns in different languages and cultures, allowing organisations around the world to adopt and adapt this methodology to test models for linguistic and cultural sensitivities in their countries. The exercise also produced a baseline understanding of the extent to which LLMs manifest cultural bias in the Asia-Pacific region.

The key outcomes in the Evaluation Report are as follows:

1. **Red teaming methodology** – A systematic red teaming methodology was developed and used to test for context-specific safety concerns in different regions.

2. **Cultural bias taxonomy** – A taxonomy identifying the top three bias concerns in each of the participating countries was developed together with the red teamers.
3. **Baseline understanding of cultural bias in LLMs** – Analysis of the challenge data produced a baseline understanding of the extent to which cultural bias is manifested in model output.

The full Evaluation Report is available [here](#).

Concluding Words

These initiatives demonstrate Singapore's focus on emerging AI risks and acknowledge that AI governance and security is a global issue that can only be managed through international collaboration. The engagements reinforce Singapore's role in shaping international AI standards and ensuring that AI governance remains adaptable to technological advancements.

For further queries, please feel free to contact our team.

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