



Authorized Generative AI Tools

Foreword

As established in [RUSIs Use of Generative AI Policy](#), the following is a list of Generative AI developers whose tools may be used by RUSI Staff as long as the principles and guidelines in the referenced policy are obeyed.

- OpenAI:
 - ChatGPT 3.5: large language model which can provide human like responses to prompts. Useful for summarizing available information, brainstorming ideas and getting redaction suggestions.
 - GPT 4: Premium version of ChatGPT which for a monthly fee grants access to a tool which can solve difficult problems with greater accuracy.
 - Whisper: Used to transcribe speech into text and translate many different languages into English.
 - DALL-E: image generator which can provide realistic images and art from descriptions.
 - JukeBox: generates music and lyrics in various genres.
 - Codex: generates code in different languages such as

- NVIDIA:
 - NeVa: vision and language assistant which understands both text and images and generates informative responses.
 - SDXL: generates images and allows for text to be inserted in images.
 - NVIDIA Picasso: creates custom generative AI models to create high resolution photorealistic images, videos and 3D content.

- Google:
 - Bard: large language model which is described as a “helpful collaborator, here to supercharge your imagination, boost your productivity, and bring your ideas to life¹.”
 - Magenta studio: collection of music and art generation tools.
 - Studio Bot: Coding assistant.

- Adobe:
 - Adobe Stock and Firefly: image generators.

¹https://ai.google/discover/generativeai?_gl=1*1l9vh24*_up*MQ..*_ga*MTY3MTA0NDQwOS4xNzAxOTQ5MTUx*_ga_KFG60X3H7K*MTcwMTk0OTE1MS4xLjAuMTcwMTk0OTE1MS4wLjAuMA..

- Sprout Social:
 - Sprout AI: social media management tool which generates content and can aid in customer care.

- Inmage group:
 - Designs.ai: creates logos, banners, images and videos.
 - PIXLR: image generator and editor