



PureCipher Enables Trust at the Center of the Artificial Intelligence Race

Sir Alfred J. DiMora Featured in MYVEGAS Magazine Cover Story on the Race to Build AI We Can Trust



Safeguarding the Future of AI

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-- As artificial intelligence becomes more powerful and moves into autonomous systems, critical infrastructure and defense, a new technology race is emerging, not simply to build more capable AI, but to build [AI that humans can trust](#).

"Over the past several years, the technology industry has invested enormous resources in making AI more powerful," said Wendy Chin, Founder and CEO of PureCipher. "The next challenge is making sure we can trust that power. As AI increasingly sees, communicates, reasons and acts in the physical world, trust must become as fundamental to AI infrastructure as compute itself."

This emerging challenge is the focus of a new [MYVEGAS Magazine cover story](#) featuring Sir Alfred J. DiMora, CEO of PureCipher National Strategic Systems, a subsidiary of PureCipher Inc., titled "Sir Alfred J. DiMora and the New Race to Build Trusted Intelligence."

The feature traces DiMora's career across advanced computing, automotive innovation and intelligent systems. In the late 1990s, he founded Starbridge Systems, developing FPGA-based reconfigurable supercomputing architectures and the Viva programming language years before accelerated computing became central to the AI industry. His work later extended across intelligent mobility, communications and advanced systems, reflecting his long-held view that computing, communications and intelligent machines would ultimately converge.

Today, as CEO of PureCipher National Strategic Systems, DiMora is bringing that technology perspective to national security, using PureCipher technologies to build secure and trusted AI, communications and autonomous systems for government and defense applications. From protecting data and communications to securing AI reasoning and autonomous actions, [PureCipher is building the trust infrastructure](#) needed as intelligent systems increasingly operate in the physical world.

"AI capability is advancing at extraordinary speed, but capability alone will not determine its future," said Sir Alfred J. DiMora. "The systems that increasingly operate our infrastructure, vehicles, machines and defense platforms must also be systems we can trust. This great technology race is not simply about who builds the most powerful intelligence, but who builds intelligence humanity can confidently trust."

As artificial intelligence becomes increasingly embedded in the systems that power society, security and trust are becoming fundamental requirements for its deployment. The technology industry is beginning to recognize that building more powerful AI is only part of the challenge. The emerging race to build trusted AI may ultimately shape the future relationship between humanity and intelligent machines.

About PureCipher

PureCipher is a deep technology company developing technologies to secure artificial intelligence, communications and intelligent systems. Its technology portfolio addresses data integrity, secure communications, encrypted AI inference, AI agent governance and trusted autonomous systems across commercial and national security applications.

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