Enterprise workloads on them and in doing so, take advantage of lower costs, reduced complexity, and other.

Public blockchains have matured to the point where you can deploy your applications on them. The Enterprise Ethereum Alliance (EEA) has capitalized on this opportunity by recapping the original private, consortium-driven blockchain objectives of EEA. He pointed out that at the time of EEA's founding, public blockchains were just emerging. Now, they have matured to the point where you can deploy your applications on them. The EEA's strategy has shifted to focus on the use cases and applications that can be deployed on public blockchains.

Some of the key takeaways so far include:

- There has been a lot of talk about AI. One of the sessions that took place during the conference focused on the potential of AI to improve the human condition. The Conference focused on ethics and discriminatory issues in new AI applications.
- In March, a conference on ethics and discriminatory issues in new AI applications was held. The conference was organized by the Blockchain Research Institute and was attended by researchers, industry leaders, and policymakers. The conference was held to investigate the use of digital wallets, extended identities, and the blockchain "trilemma." You'll also explore some real-world use cases and implications of blockchain across industries and business sectors.
- As the House readies a crypto bill, what's needed to keep blockchain innovation on track? This is a question that is being discussed in the conference. The conference is investigating the use of digital wallets, extended identities, and the blockchain "trilemma." You'll also explore some real-world use cases and implications of blockchain across industries and business sectors.
- TELUS: Exploring the Future of Digital Identity with Digital Assets. TELUS is exploring the future of digital identity with digital assets. As part of this work, they are investigating the use of digital wallets, extended identities, and the blockchain "trilemma." They are also investigating the use of digital wallets, extended identities, and the blockchain "trilemma."

For all inquires, please email douglas@blockchainresearchinstitute.org.