

Just Released!

EEA Ethereum Business Readiness Report 2022

The EEA recently announced its **Ethereum Business Readiness Report 2022!**

The report represents one of the first attempts to systematically assess the capabilities and potential of

Ethereum as a business platform. Through case studies, interviews, and original Ethereum ecosystem research, the report sheds light on the use of Ethereum and Web3 technologies to solve real-world business problems. In the report, the EEA also proposes a framework for businesses to use to understand and assess their options when building on Ethereum. **Learn more about the report [here](#).**



[Download the Full Report](#)

P.S. Hear Executive Director Dan Burnett discuss the report's highlights and goals!



Have You Checked Out Our EEA Primers Yet?



We're working hard to arm businesses with the information, training, and support they need to enter the Ethereum space and elevate their organizations. That's why we're so excited about our series of

educational primers, which is designed specifically for those new to the Ethereum ecosystem. These primers offer introductions to many important

Ethereum and blockchain concepts to get more professionals started on the platform.

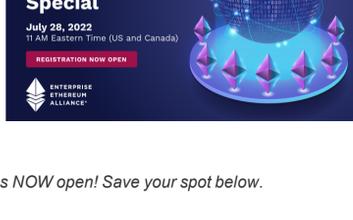
We're excited to share that our series is growing! Check out our latest entries on NFTs, DeFi, Smart Contracts, DAOs, and more. And stay tuned for more content coming soon as well as details on how members can co-brand and utilize these educational resources

[Learn More](#)

Save the Date

EEA Ethereum 7th Anniversary Event

Join us for this 90-minute virtual special that will celebrate the Ethereum community. We'll be discussing its contributors, key milestones over the past seven years, and what makes the platform a unique and valuable business tool.



Registration is NOW open! Save your spot below.

[Register in Advance](#)

Upcoming Events

EEA Education Series:

Blockchain and Cryptocurrency Regulatory Efforts at the US State Level

Wednesday, July 13, 2022, 12:30pm ET

Join us for an in-depth look at blockchain and cryptocurrency regulatory efforts at the US state level. **Gabriella Kusz**, CEO of the Global Digital Asset and Cryptocurrency Association, will provide her insights on efforts in Arizona, Illinois, Michigan, and other states to foster and promote the use of Web3. In conversation with **John Whelan**, EEA Board Chair, she will discuss the status and nature of regulatory efforts, as well as the current views on adopting blockchain and cryptocurrency within agencies and other state-based operations.

[Register in Advance](#)

Recent Events

EEA Tokenization Interest Group Call - Digital Asset Tokenization: U.S. Securities Laws, Rules, and Regulations: Last month, the EEA Tokenization Interest Group kicked off its Tokenization Webinar Series highlighting the legal landscape for monetizing digital tokens in the United States. [Access the recording.](#)

EEA Monthly Education Series - Web3 Ledger Analytics: The EEA welcomed **Conor Svensson**, Curobit Labs, and **Johann Bornman**, MetaMask Institutional, for a discussion on current best practices for managing private keys within the enterprise and other organizations. [Access the recording.](#)

Interest Group & Working Group Updates

It was another busy month for many of our groups -- check out their updates below!

EEA Working and Interest Group Updates

- The **CrossChain Interoperability Working Group** co-chair Peter Robinson of ConsenSys has stepped down to focus on other work. We're grateful to him for taking on the co-chair workload, and he will continue to participate and lend his experience and knowledge to the group. Dr. Weijia Zhang will continue as the chair, and the group is focusing its work with new consideration on describing what makes a Crosschain bridge a good one.
- The **Ethereum Training Quality Working Group** is working to develop documents on which they plan to base their deliverables. The group continues to discuss how to classify the different audiences they might address and invites input from employers on the skills they would like to see in candidates.
- The **Tokenization Interest Group** continues its work developing explanatory webinars on key relevant themes with a session led by Taurus, along with its internal discussions of key issues, and ways to improve the implementation of different use cases for tokenization.
- The **Core Specifications Working Group** has reached the end of its charter and will close. The group has developed updates of its specifications, and although they are unpublished, the work is available for the subsequent Working Group to build on, and specification drafts are publicly available. They have also developed the QBFT Consensus Protocol specification, an improvement on the *Istanbul Byzantine Fault Tolerant consensus*, which will be published shortly.
- The **Testnet Working Group** continues to develop its offering to members, working on how to specify a testnet for rapid deployment that makes a certain set of smart contracts available, and considering issues relevant to testing such as how to ensure that a specific set of transactions are added in a block to enable controlled analysis.
- The **Authority to Operate Working Group** has identified different possible pathways for its goal certification, either through the use of Layer 2 technology as the processing layer, or the use of private permissioned networks which would be more expensive to develop but could enable a wider range of use cases. They are now seeking feedback on whether there is market interest in developing one or both of these pathways, and to understand which use cases each can enable.
- The **EthTrust Security Levels Working Group** is working on the first version of the specification and taking on some important but extremely challenging use cases around upgradeable contracts.

As a reminder, to participate in these activities [join the EEA!](#) Good standards are developed through collaboration between competitive implementers and their customers to ensure that we are solving real problems. Becoming a member of the EEA would grant your organization's employees access to our collaboration site and the opportunity to join our various technical groups.

Member News

- **Dimitra** was recently named as one of the top 10 Ag-Tech solutions providers in APAC. [Learn more.](#)
- **Crowdz** has secured \$10 million in investment, led by Citi and Global Cleantech Ventures, with participation from Bold Capital Partners, TFX Capital, and Augment Ventures. [Learn more.](#)

In the News

The Baseline Show, [Ethereum Business Readiness Report \(EEA\) w/ Tom Lyons](#)

The Tech Tribune, [Is Ethereum Ready for Business? EEA Inaugural Report Investigates](#)

The Science Times, [Blockchain Technology and Ethereum: What to Know About Ethereum Blockchain](#)

Outlook India, [How Blockchain Can Be Used in Real Estate](#)

Crypto Reporter, [City of Reno Introduces The Biggest Little Blockchain -- First City-Run Blockchain Platform in the United States](#)

Ledger Insights, [Enterprise Ethereum Alliance declares public Ethereum ready for business](#)

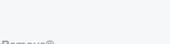
[See More](#)

Become a Member

The EEA enables organizations to adopt and use Ethereum technology in their daily business operations. We empower the Ethereum ecosystem to develop new business opportunities, drive industry adoption, and learn and collaborate with one another. Our global community of members is made up of leaders, adopters, innovators, developers, and businesses that collaborate to create an open, decentralized web for the benefit of everyone.

Join us and contribute to our work! [Learn more about EEA membership](#) and contact membership@entethalliance.org.

Connect with us



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