APRONOMICS

APRONETS November, 2022

Cloud, Digital Transformation, Web3

Cloud

- Gartner: Magic Quadrant for Cloud Infrastructure and Platform Services (Link)
- AWS: AWS re:Invent November 28 December 2, 2022 (Link)
 - Emerald sponsors: Accenture, Cisco, Datadog, Deloitte, Intel, MongoDB, TrendMicro, VMware
- Microsoft: Announced its ISV Success Program for Microsoft Partners which offers software providers the ability to sell their software via the Commercial Marketplace (<u>Link</u>)
 - "In 2021, marketplace transactions grew an estimated 70% to \$4 billion, which is 3x faster growth than the public cloud at large"
 - Customers can purchase software solutions and retire every dollar against their cloud consumption commitment

Digital Transformation

- **Cisco**: Plans to provide networking, cyber security, and general IT training to 25 million people over the next 10 years (Link)
- Dynatrace: Announced its observability "Data Lakehouse", (Grail) at Dynatrace Innovate
 - Grail is a causational (cause and effect relationship) data lakehouse with a massively parallel processing (MPP) analytics engine, leveraging Dynatrace Query Language (DQL) a new query language (Link)
- Cato: Cato Network Reaches \$100M ARR in just Five years (<u>Link</u>)
 - "Cato provides the world's most robust single-vendor SASE platform"
 - Cato has become the fastest growing Enterprise Network Security Startup
- **VMware:** Takes advantage of 'cloud adjacency infrastructure' by partnering with Equinix offering VMware Cloud on Equinix Metal, a new offer that will enable enterprises to use VMware's software environment as a cloud service on Equinix's bare-metal cloud (Link)

Web3

- **Google:** Announced its Cloud's Blockchain Node Engine; a fully managed node-hosting service helping scale Web3 development. Google <u>announced</u> that is working with Solana (\$SOL) to launch dedicated Solana nodes in the cloud as early as next year (<u>Link</u>)
- **FTX:** Impure business practices lead to the collapse of the second-largest crypto exchange underscoring the importance of truly decentralized systems