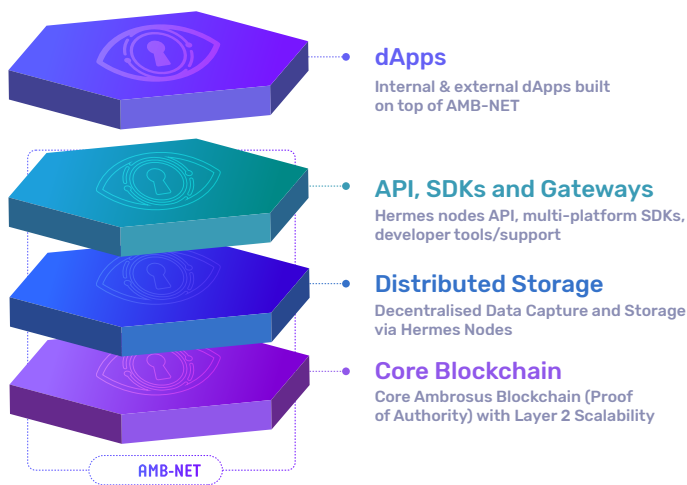


## Welcome to the Ambrosus Ecosystem!

As the world's premier blockchain and IoT platform, the Ambrosus Network (AMB-NET) provides a framework and all of the relevant tools for collecting, storing, and sharing data in a secure and integral fashion. In relation to the Internet of Things (IoT) Ambrosus pioneers first-of-its kind encrypted IoT devices and gateways, that allow for secure and efficient data collection from the physical world. Meanwhile, the public-permissioned blockchain architecture of AMB-NET has been specifically optimized to scalably and securely store and validate all data uploaded onto the network. With its own proxy establishing a link between the world-wide web and the Ambrosus blockchain, custom applications can be quickly and effortlessly written and monetized in popular programming languages such as JavaScript, iOS, and Android.



With such tools available on AMB-NET, Ambrosus is calling upon the next-generation of Entrepreneurs: Product Managers, Developers, Serial Entrepreneurs, and Industry Experts, who understand the value proposition of blockchain and the IoT, and are prepared to design original and innovative solutions, business models, and applications for the future of industrial data management!

Unlike many enterprises which centralise their technology, and work to ensure that they alone are the sole beneficiaries and evangelists of their innovation, Ambrosus does the opposite: to open-source, and allow ease of access to as much technology as possible, so as to bolster adoption, participation, and innovation within the ecosystem itself. For the many individuals wishing to participate in the blockchain revolution and its commercial applications, Ambrosus provides a first-of-its-kind blockchain-based economy for entrepreneurs, with minimal barriers to entry and exceptional upside potential.

These opportunities, explained in depth in the complete Ambrosus for Entrepreneurs Guide, include but are not limited to:

- Industry Specific Business Development.
- Building dApps and solutions using Open-Source SDKs and dApps.
- Licensing a Node to offer Blockchain as a Service (BaaS).
- Integrating Ambrosus into an existing business model.
- Launching an ICO/STO/TGE off of AMB-NET.
- Building a startup around a customized IoT Device.

**Cooperation and Incubation with Ambrosus:** For serial entrepreneurs, qualified experts, or teams of motivated individuals Ambrosus offers the opportunity to collaborate in launching startups or building solutions on AMB-NET. Each collaboration is evaluated on a case by case basis, whereby the initial expectation is that proposals that are made clearly define expectations for what specifically collaboration with Ambrosus will entail, as well as how compensation will be shared between the parties involved.