

Build on the world's only open source blockchain platform built for business.

Corda uses existing technologies and languages to make development easy. Start developing your first CorDapp now.

tokens on Corda.  
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### Corda DemoBench

DemoBench is a standalone desktop application that configures and launches a local Corda network in minutes.

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### View on GitHub

Corda is an open source project. The source code is available on GitHub under an Apache 2 license.

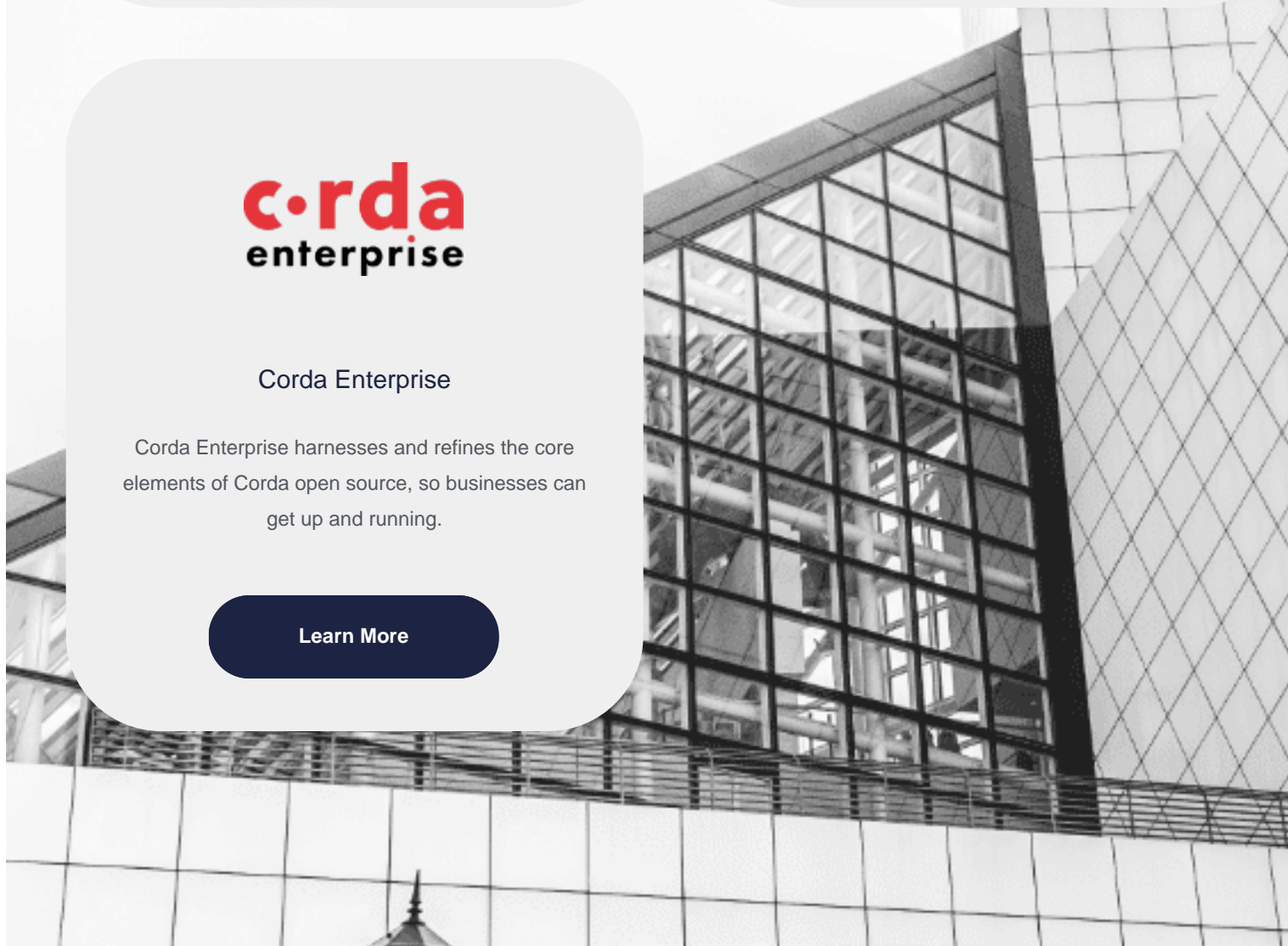
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### Corda Enterprise

Corda Enterprise harnesses and refines the core elements of Corda open source, so businesses can get up and running.

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## Corda tools + libraries

Corda uses existing technologies and languages to make development easy. Use these tools to kick start your CorDapp development.



Node Explorer

The Node Explorer provides views to the node's vault and transaction data using Corda's RPC framework.

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Blob Inspector

Wire-stable AMQP serialization format, as a binary format, has various advantages over text-based protocols, but also has the same downside: lack of human-readability. The Blob Inspector fills this gap.

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Network bootstrapping

This tool scans all the node configurations from a common directory to generate the network parameters file, which is then copied to all the nodes' directories.

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Token SDK

Access Token SDK - a standard interface to create, issue and trade tokens on Corda.

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