

An open-source project managed by:



A COMMON INDUSTRY FRAMEWORK TO FACILITATE INTEROPERABILITY AND THE EFFICIENT EXCHANGE OF DATA

Maintain control and ownership of data while meeting buyer requirements

A perfect on-ramp/off-ramp for blockchain

Automate supplier data — Once connected, information can be <u>selectively</u> synchronized with the right people automatically

Leverage open-source libraries and Accademia for compatibility and interoperability across industry

Reduce expensive "one-off" integrations. When partners align to the Trellis Framework all are compatible

Any system, any format, any device, anywhere. You're in control of your data. Connecting data from the farm to the shelf is complex and opens legal, ethical and business challenges that must be considered carefully.

With the Trellis Framework, you're in control. You can quickly **synchronize** data **selectively** among trading partners according to **'smart contracts' that you govern**.

Everyone reduces costs with built-in digital signatures for real-time **authenticity** (without 3rd party fees), self or cloud **hosted options**, industry and **academia supported** libraries to keep up to date, and an **open-source** community that **fosters innovation and competition**.

Trellis is built for you. We look forward to discussing how Trellis will **add value and reduce costs** for your **internal systems**, your **suppliers** and your **customers**.

Text "Trellis" to 555888 www.trellisframework.org



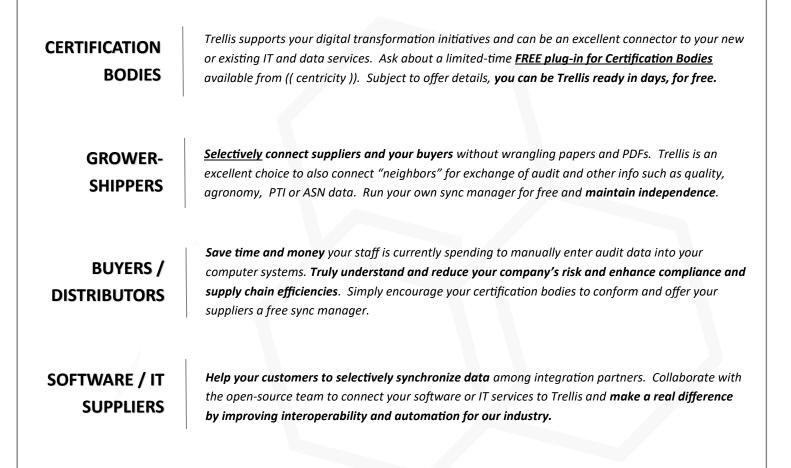
The Trellis Framework is operated by OATS Center at Purdue University together with volunteers and industry support from leading companies. Content by ((centricity)) — a grower-owned company offering enterprise support for the Trellis Framework | www.centricityglobal.com

Getting Started Is Easy

Trellis offers options to suit all technical capabilities and preferences

- Self-serve: Join and contribute to the open source community; implement the functioning code in your own data center or Docker[®] instance.
- Just plug it in: Turn-key apps and plug-ins for PDFs, spreadsheets and common tools like Google[®] Drive, etc. are available and can be customized for your needs.
- **Need a hand?** Professional implementation is available including management consulting, enterprise security, hosting and supplier onboarding.

Trellis is housed at the **Open Ag Technology & Systems (OATS) Center at Purdue University**. It is open source and we welcome contribution from industry, service providers, regulatory bodies and NGOs. Enterprise and private deployment options are available to support your strategic and technical requirements.





A FRAMEWORK FOR DATA EXCHANGE BUILT BY INDUSTRY, FOR YOU Free Resources at www.trellisframework.org