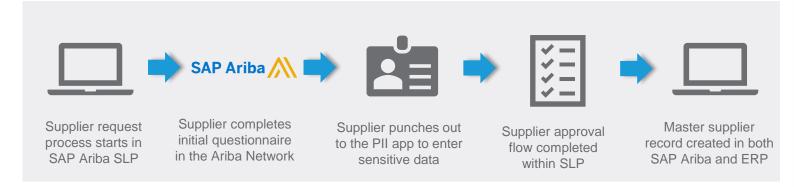# Securing sensitive PII records against loss or compromise

Storing Personally Identifiable Information (PII) records leaves organizations open to highly targeted attacks, heavy regulatory fines, and loss of trust and loyalty. Therefore, it is imperative that you secure sensitive PII data against loss or compromise.

The Personally Identifiable Information Protection (PIIP) app is fully integrated with SAP Ariba Supplier Lifecycle Management (SLP). It operates the latest in two-factor authentication and Public / Private Key encryption technology to securely capture and store sensitive data from your suppliers.

How it works

The PIIP app sits within the SAP Cloud Platform, in between your SAP Ariba realm and ERP system. You can choose what specific PII data fields are captured and stored in the app rather than SAP Ariba, thus keeping this information secure.

Supplier request process starts in SAP Ariba SLP

Supplier completes initial questionnaire in the Ariba Network

Supplier punches out to the PII app to enter sensitive data

Supplier approval flow completed within SLP

Master supplier record created in both SAP Ariba and ERP

excelerateds2p

Cordis solutions

SAP Gold Partner

Five reasons to use the PIIP app

Protect your brand reputation
Data breaches impact trust with both existing and potential customers

Eliminate business disruption
Businesses often must shut down operations whilst a breach is investigated

Avoid legal penalties
Compromise of PII data can lead to huge fines or even imprisonment

Fast benefits for you and your suppliers
Easy for suppliers, with reduced effort and cost for your supplier onboarding

Simple and fast deployment
The app can be up and running 48 hours after initial assessment of relevant invoices