**ingenico**
**ePayments**

# hybris extend
# Ingenico ePayments Accelerator

Partnership connects Ingenico ePayments'
payment platform and hybris Commerce platform,
enabling rapid, low-cost implementation of leading
e-payments technology

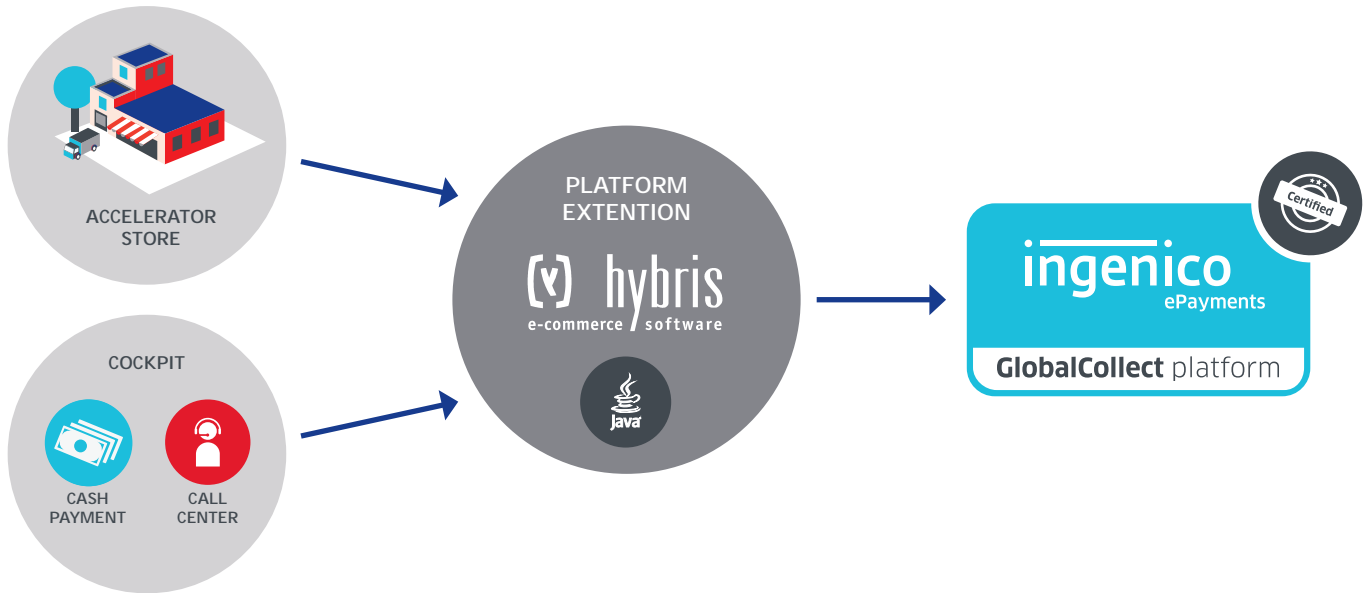### hybris and Ingenico ePayments

hybris helps businesses around the globe sell more
goods, services and digital content through every
touch point, channel and device. hybris delivers
OmniCommerce™: state-of-the-art master data
management for commerce and unified commerce
processes that give a business a single view of its
customers, products and orders, and its customers a
single view of the business. Ingenico ePayments is the
leading global payment service provider in the world,
processing international e-commerce payments for more
than 65.000 of the world's most recognized e-commerce
brands in the digital goods and services, travel, retail
and video gaming industries, among many others.

### Global e-commerce payments

The Ingenico ePayments extension for hybris makes
the Ingenico ePayments local payment product network
available for hybris deployments. This creates a
complete, global e-commerce platform with localized
payments, that manages the transaction process and
exports to an order management system. Call center
functionality and customer service information is
available through the native hybris cockpits. Combining
hybris and Ingenico ePayments creates a global
e-commerce enterprise solution that is scalable, tried
and tested by some of the largest retailers in the world.

**3-D Secure**

**hybris extend**

## Speed and Agility

The extension was designed to provide quick and easy access to the Ingenico ePayments payment gateway, directly from the hybris platform. To accommodate integration in different development cycles, the extension has a modular approach to provide ease and speed of integration.

## The extension explained

The Ingenico ePayments-hybris extension is a connection development accelerator. It was designed, built, tested and certified using both hybris' and Ingenico ePayments' best practices. The plugin is responsible for the order until it is safe to release/send the goods. Orders that are approved are flagged as a completed order, ready to be handled by the hybris Order Management system, or an external OMS. This includes pending payments, fraud handling and error handling. To configure the payment product specific behaviour and services wanted, the extension contains an Admin Panel with configurable items.

hybris is a java-based e-commerce framework built on the customizable and extensible Spring MVC framework. The extension aids integration of the Ingenico ePayments payment solution into a hybris implementation and also utilizes this MVC framework. This makes it easy to add specific behavior.

## Solution benefits

### Simple integration:

A single pre-built set of API's connects you to wide range of global and local payment methods and acquirers. Orders can be created from your web shop, mobile shop or call center.

### Secure:

The extension provides compliance with PCI Secure standards. In addition, it contains holistic fraud tools, 3-D Secure and IPID.

### Cost saving:

The extension will save integration time since it provides a proven and certified prebuilt solution. Furthermore, it empowers customer service teams with integrated reporting and chargeback management.

## Supported versions:

The extension was developed for hybris version 5.0.4.0

## Implemented payment products:

- Credit card online (Visa, American Express, MasterCard, Visa Delta, Visa Debit, Maestro, Solo, MasterCard Debit, Visa Electron, Dankort, Laser, JCB, Discover, Carte Bancaire)
- Direct debit
- Invoice
- Bank transfer
- Real-time bank transfer
- eWallets
- Pre-paid methods (paysafecard, Ukash)
- Cash and Bill payments

## Integrated features:

- 3D-secure
- Fraud Screening by ACI and Ingenico ePayments
- Direct or delayed settlement
- One-off and recurring payments
- Full service reporting
- Hosted solution (outsource PCI scope)
- Non-hosted solution
- Mobile payments/checkout.

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