

SMART INTEGRATED SALES ACCELERATION SUITE (SISAS)





Introduction

Over the years, our interactions with customers have made us aware of the challenges they face when accelerating their sales process through channel partners. Although many companies possess CPQ solution(s), they have not extended it to their channel partners in the most efficient way. To help such companies digitize and accelerate their sales process, Infosys partnered with Yagna IQ to create the Smart Integrated Sales Acceleration Suite (SISAS).

SISAS is an innovative platform that can be integrated with existing CPQ platforms to extend to channel partners with new generation features that will transform your B2B business. With the SISAS platform, you can overcome the shortcomings of traditional CPQ platform(s) and provide channel partners the opportunity to configure and sell your products more efficiently.



Challenges with Core CPQ, SISAS can Solve...

Many companies implemented CPQ solutions based on business requirements and use cases then. However, these solutions have not kept pace with changes in products portfolio, business model and increasing competition. As a result, they lack some of the key features of modern CPQ solutions.

SISAS is an attempt by Infosys in partnership with Yagna IQ to help companies bridge the gap between existing and modern CPQ solutions.

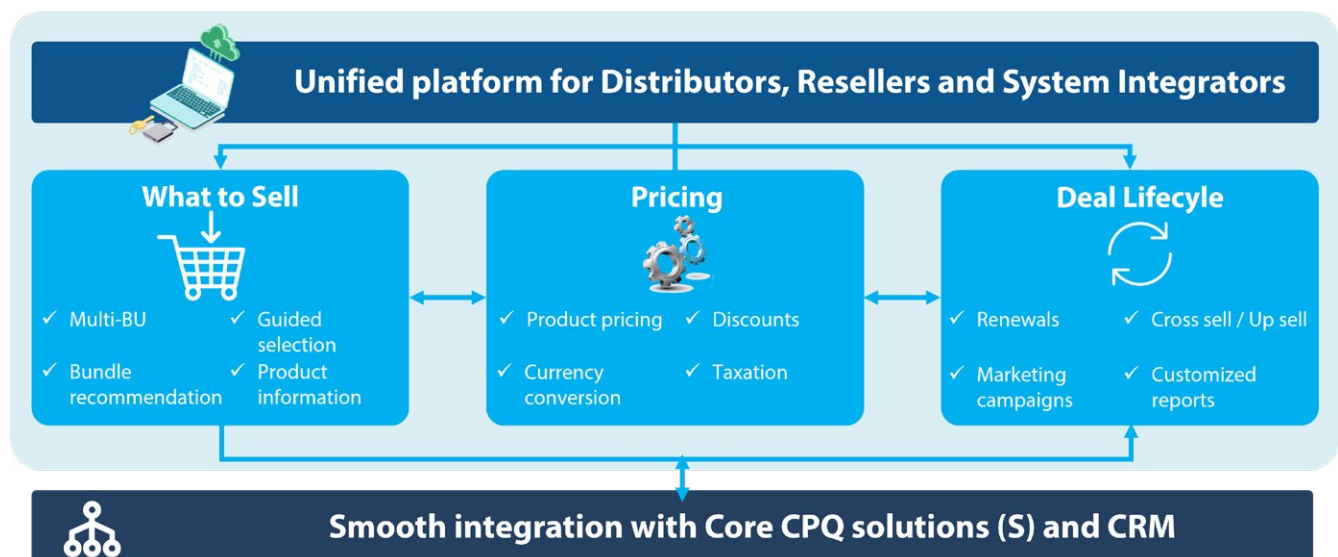




How SISAS Works?

SISAS will integrate CPQ platform(s) providing users with a unified experience and a single point of entry for your channel partners.

SISAS, being an independent platform, integrates with different CPQs but does not share data with the core CPQ running at the product manufacturers without explicit approvals from the channel. This fosters trust with the channel and will make it easy for channel partners to conduct business with you.



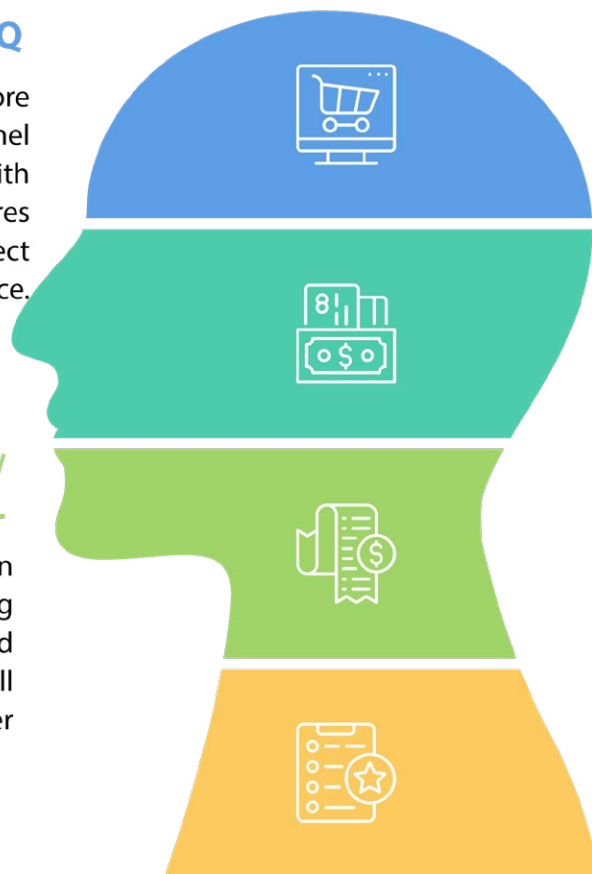
SISAS High-level Features

CHANNEL CPQ

Extend your core CPQ to channel partners with additional features and project management space.

CROSS SELL / UP SELL

Recommendation based on buying pattern and historical install base of a customer



RENEWALS



With zero touch renewals, increase on time renewal by 30 - 50 %

SMART ANALYTICS

Install base explorer, churn analytics, RFM based customer profiling



Channel CPQ

	Product Store Upload product AI / ML based product recommendation Associating attributes to products CNET integration for product info
	Discount /Margin Defining discount / margin profile Discount / margin based on rule Discount / margin stack up rules Margin approval and control
	Quotation Guided selling workflow for quote creation. Define quote validation with custom T&C Custom template Management for quote / proposal
	Pricing Define different pricelist for set of target audience Live currency exchange fetched from open exchange Define price validation Attribute based pricing
	Taxation Defining tax profile Single as well as double taxation Different formula for tax Calculation e.g.: simple, gross up



Zero Touch Renewals



Cross Sell / Up Sell

Identify Opportunity and Sell to New Customers



Net New Logo

- Identifying New Customer based on the complimentary Vendor data
- Cross Vendor data protected with Yagna's Secured platform



Similar Customers Buy Similar Things

- AI/ML based customer Profiling
- Recommending products based on order history of other customers of same profile

Identify Opportunity and Sell to Existing Customers



Product - Data Augmented Analytics

- Product Refresh based on Product Age and EoL
- Product White Space to identify new Product to sell
- Product XSUS based on Existing Products



Monitor and target products according to customer health

- Identifying Dormant Customers – One who were loyal before but have stopped purchasing in last few years
- Identifying Champions – Customers who are most valuable and active
- Churn Customers – Customers who are on the verge of churning to competitors

*IB – Installed Base Data

Built on Yagna AI/ML Engine



Transformational Value / Benefits



For more information, contact askus@infosys.com

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Navigate your next

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