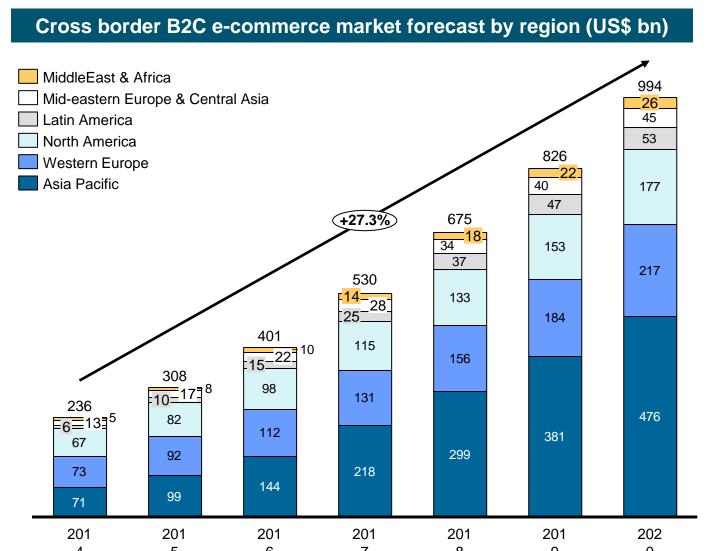
Global Cross Border B2C e-Commerce Market 2020: Report highlights & methodology sharing

Apr. 2016



Cross border B2C e-commerce market 2020: report highlights



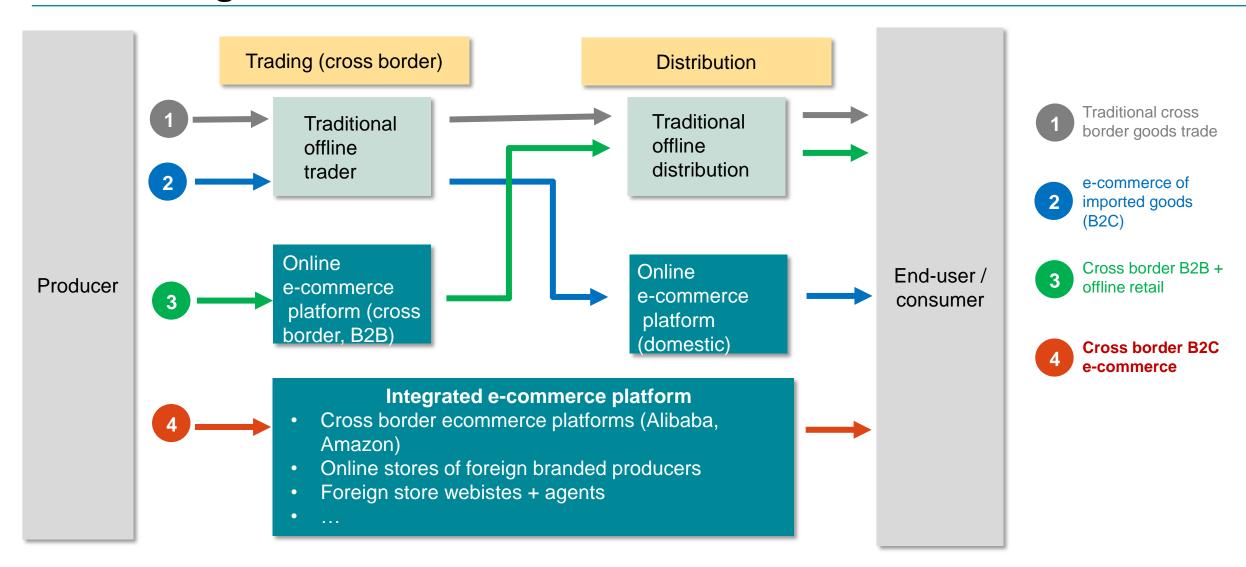
Copyright © 2015 Accenture All rights reserved.

Ease of cross border Tariff, Regional economic trade integration & single market Penetration of mobile Internet

Demand – supply dynamism		
Local industry structure	Development level of consumer goods & services sector	
Development of retail industry	Potentials for B2C e- commerce growth	
Sizing of local consumption market	'Long tail' customers to be addressed internationally	

Sources: AliResearch – Accenture, Global Cross Border e-Commerce Market 2020, Jun. 2015

Cross border B2C ecommerce market definition: in context of global consumer goods trade



Copyright © 2015 Accenture All rights reserved.

Market definition & coverage in the report

Criteria selection	Definition of 'cross border'	Major concerns of the definition
	By products: origin, brands, etc.	Might not really cross border 'online'
\checkmark	Transaction parties in different economies	Could via agents: to cover Haitao type of deals
	Whether cross border shipment of goods involved	Might not really 'B2C'
	Whether cross border payment involved	Localization of payment might lead to misjudge
	Whether cross border transmission of data / info involved	Too vague to define

Market definition in the report: Cross Border B2C e-Commerce

Scope of delivery:

- · Physical products
- · Digital contents
- Services (OTA, etc.)

Type of sellers:

- Cross border platforms
- Foreign distributors (e.g. retailers)
- Foreign producers / service providers

Delivery methods:

- International parcels
- Delivery from bonded warehouses (to distinguish between country border and customs border

Payment:

- · Banking card
- 3rd party payment platforms

- - -

Our methodology for market sizing and forecast

B2C EC market border B2C EC size (historical)

Cross border B2C EC size (historical)

Cross border B2C EC market forecast

Leveraged existing market stats

Data
validation &
cross
check:
Consistency
of definition
among
different
data
sources,
etc.

Economies whose cross border B2C ecommerce market data are available:

- Data validation
- Calculation of Cross border B2C penetration (Cross border B2C as % of total B2C e-commerce market)

Economies whose cross border B2C ecommerce data are unavailable:

 Benchmark against economies with existing data and calculation of cross border market size based on existing penetration data Regression based forecast modelling:

- Correlational analysis to identify the major indicators impacting the Cross Border B2C penetration
- Regression analysis to develop the forecast model based on prioritized indicators
- Leverage the existing forecast of indicators to develop the penetration value forecast
- Forecast of cross border B2C market size based on existing B2C market forecast and projected cross border penetration ratio

Forecast validation & adjustment

Data & forecast validation & adjustment:

- · Field validation : via expert interview, etc.
- Top down Bottom up validation: data of economies vs. regional aggregates, etc.
- Relevant market cross check: B2C e-commerce vs. retail sales, cross border e-commerce vs. total cross border trade, etc.

Cross border ecommerce market measurement: rough ideas from private sector point of view

Following experiences in other industries, a global industry body of (cross border) e-commerce might play an constructive role:

- Constituents of a private sector driven industry body:
 - Key industry players: major cross border ecommerce platforms
 - National / regional industry associations
 - Players in relevant services sectors: payment, logistic services, etc.
- A Specialized Statistics Committee / work group to work on global market stats:
 - Standardization of market definition and statistical methodology
 - Request members to contribute market data
 - Consolidation and validation of contributed data
 - Coordinate with public sector for further validation: customs, etc.

Another aspects of private sector data: rich and insightful data from e-commerce platforms: case of Alibaba (1/2)



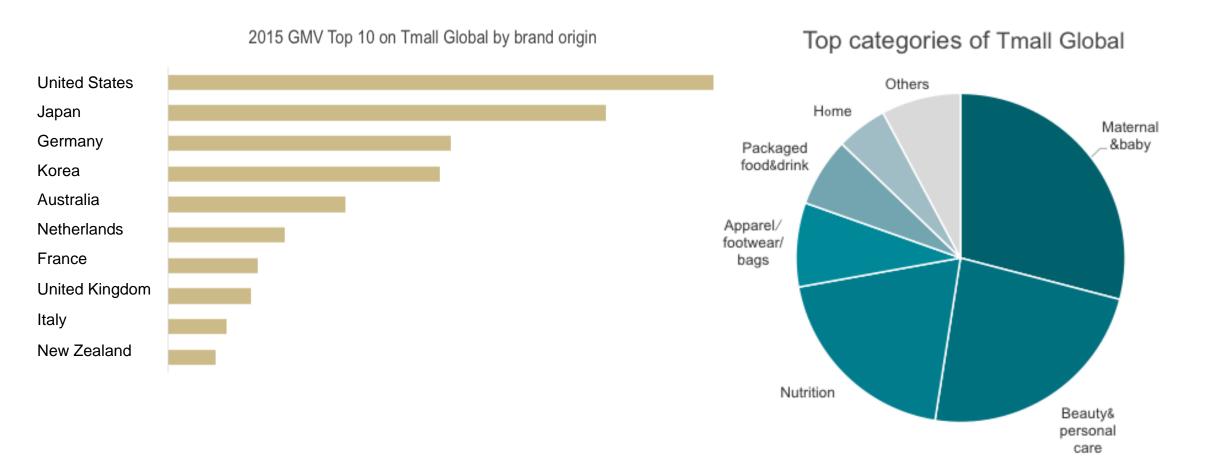






53 Countries / Regions 2000+ Categories **5400+** Brands

Another aspects of private sector data: rich and insightful data from e-commerce platforms: case of Alibaba (2/2)



Thank You & Questions

taylor.li.guo@Accenture.com yan.xuey@alibaba-inc.com

