# Hubbard, N. (2013). Chapter 4: How Do Companies Go Global: Choices & Issues between Entry Strategies (pp.40-58)

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- Globalization & Regionalization (1/2)
  - \*Globalization has been driven by the MNCs & facilitated by rapid advances in information & communications technology.
  - **Regionalization** of production, trade & investment.
  - ❖Why does the 'region' really matter? (3 reasons)
    - (1) Global economic activity is overwhelmingly concentrated in 3 regional blocks: East Asia, Europe, & North America
    - (2) MNCs have been shown to be overwhelmingly regional in the nature in terms of both markets & organizational structure.
    - (3) The multilateral trading system under the WTO has stuttered to a halt as repeated attempts to conclude the Doha development round of further trade liberalization have failed.





## ■ Globalization & Regionalization (2/2)

- **\*WHAT** drives the continued **organizational evolution of the MNCs**?
  - A fast paced & highly competitive economic environment.
- The utilization of a conceptual framework leads us to effectively analyze the ways in which regions & networks of firms interact.

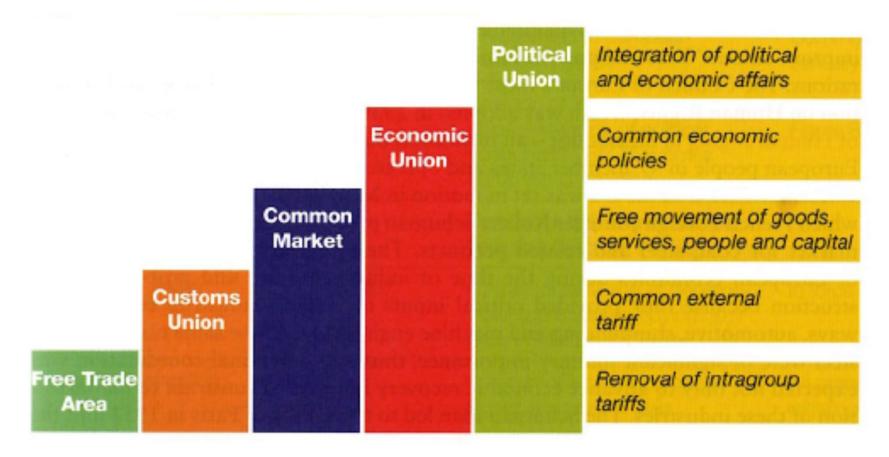
## **A** regional production network

- A series of vertical & horizontal linkages between economic actors in a geographically defined space.
- The precise nature & extent of regional production networks will vary with (1) industrial sector, (2) geographic region & (3) the cultural embeddedness of the firms.





## **■** Types of Regional Integration



**Source:** Peng & Meyer (2019:211)





## **■** Trans-Pacific Partnership (TPP)

#### **\*** What is TPP?

- ... is a proposed regional free-trade agreement.
- ... serves as one possible pathway toward realizing the trade area of the Asia-Pacifithe Trans-Pacific Partnership

## Who Participates?

As of 2014, 12 (11 in 2017) countries throughout the Asia-Pacific region have participated in negotiations on the TPP: Australia, Brunei Darussalam, Canada, Chile, Japan, Malaysia, Mexico, New Zealand, Peru, Singapore, the United States, & Vietnam (UK: Negotiation completed in 2023).

**Negotiating Countries** 

Invited to Join Negotiations

#### Issues?

 The TPP suffers from a serious lack of transparency, threatens to impose more stringent copyright without public input, & pressures foreign governments to adopt unbalanced laws.





## ■ The EU as Institutional Framework for Business

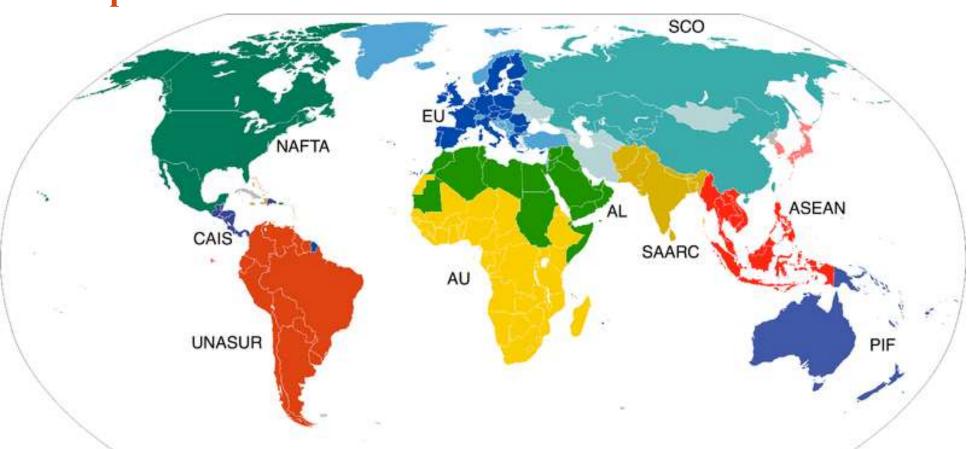
#### **KEY POINTS**

- 27 members.
- European Free Trade
   Association (EFTA): <u>Iceland</u>,
   <u>Lichtenstein</u>, <u>Norway &</u>
   <u>Switzerland</u> (Free movement
   of people, goods, services, &
   capital BUT <u>no external</u>
   <u>common tariff policy</u>).
- EU laws vs. Domestic laws.
- Immigration problems.
- Weak transparency (European Partialment???).





## **■ Map: International Trade Blocs**



EU: European Union; NAFTA: North American Free Trade Agreement; CAIS: Central American Intergration System; USAN: Union of South American Nations; AU: African Union; AL: Arab League; ASEAN: Association of Southeast Asian Nations; SCO: Shanghai Cooperation Organisation; SAARC: South Asian Association for Regional Cooperation; PIF: Pacific Islands Forum





# ■ A Comparison of East Asian & European Integration

<b>East</b>	Asia	

**Europe** 

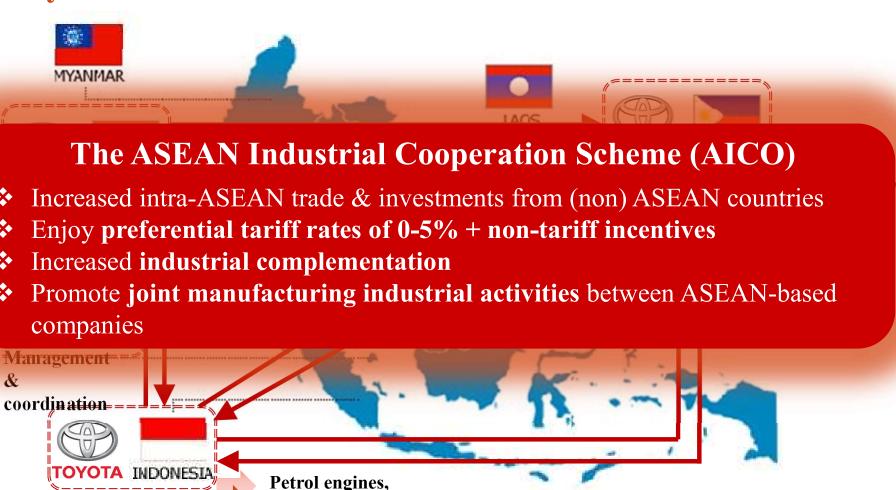
1	Integration type	Market-dominant	Functional/institutional
2	Rules	Flexible, consensus	Binding agreements
3	Movers	Multinational enterprises (MNEs)	Bnational politicians, EU bureaucrats
4	Government role	Facilitator	Leaders
5	Members	Extensive (DCs, NIEs, LDCs)	Advanced economies
6	Trade	World market, intra-trade (↑)	Intra-regional (†)
7	Investment	Prodcution networks growing	Dense links
8	<b>Monetary</b> integration	Still weak	Tight (Euro)

Source: Pascha (2004, 2007) & Urata (2004).





**■ Toyota's ASEAN Production Networks** 





clutches, doors



#### **■ FDI & International Production**

- \*... is the term used to describe the phenomenon of firms investing in foreign countries.
- **♦** *Why* do firms engage in **FDI**?
  - -e.g., Toyota built a new production facility in Thailand.
- \*Why do firms go through the expense & trouble of building overseas production capacity rather than utilizing other armslength forms of international interaction (exporting & licensing)?
- \*What drives firms to go overseas & has led them to streamline the organizational form of production?





## **■** Hymer's Monopolistic Advantages

## **\***Key Points

- Firm-specific assets are the central determinant of FDI.
- Indigenous firms are strategically advantageous for accessing superior information on institutional changes, language, regulatory structures & politics of their home country.
- Foreign firms may have a high possibility of facing <u>a host</u> government's intervention & its discriminatory treatment differently from indigenous firms who have <u>rich localized</u> networks of production, sales & <u>distribution</u>.
- 'Liability of foreignness' (Zaheer & Mosakowski, 1997).
- Foreign firms aiming at entering foreign markets have to possess **monopolistic power** to outperform indigenous firms when going multinational (Hymer, 1960).



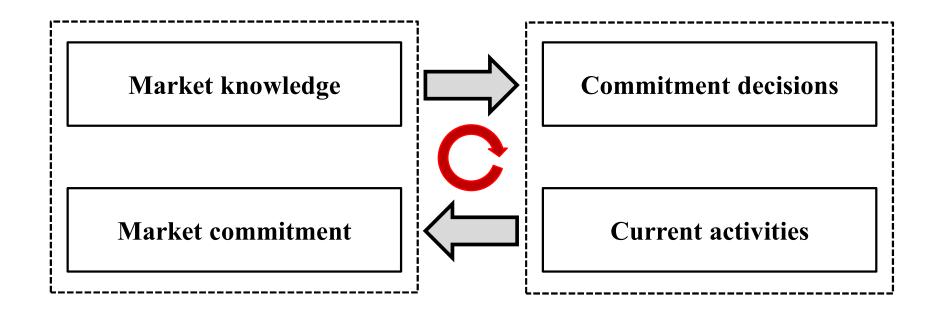


- The Uppsala Theory
  - **\***Key Points
    - A learning model of internationalization
    - Johanson & Vahlne found that when organizations initially ventured across borders, they gravitated toward those with similar cultural characteristics especially languages "cultural distance" (1977).
    - e.g., British MNCs would venture first into the US or a former British colony, a French MNC may move into Belgium, & a Spanish MNC into South America.
    - Similarities in languages, legal systems, & cultural identity.
    - The Uppsala Theory suggests that organizations set up operations on a gradually increasing basis starting off with exports, agents, a sales subsidiary, & ultimately a production facility ... (i.e., The level of resource commitment changes depending on entry modes.)





**■ The Uppsala Theory** 

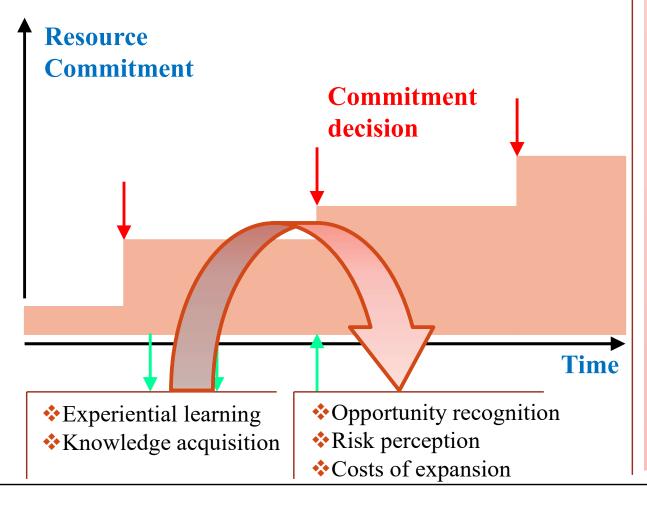


Source: Bartlett & Beamish (2018: 23); Original source: Johanson & Vahlne (1977).





## **■** The Uppsala Theory



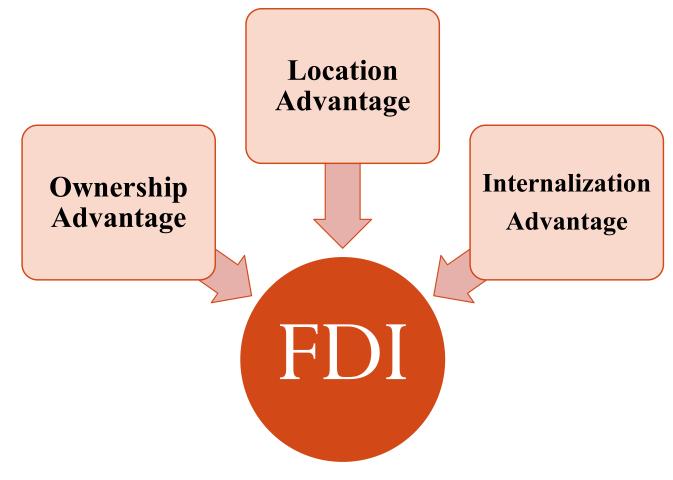
## **Uppsala Model**

- Jan Johansen & Jan-ErikVahlne (University ofUppsala in Sweden)
- > Internationalization is a dynamic process of learning.
- > Learning builds contextspecific experiential knowledge & reduces the liability of foreignness.
- > Sweden's **IKEA** took 20 years (1943-1963) before entering a neighbouring country, Norway.





■ OLI Configuration in Hierarchical Capitalism



**Source:** Dunning (1977, 1988, 1993); Dunning & Lundan (2008)





■ The "Born Global" Theory







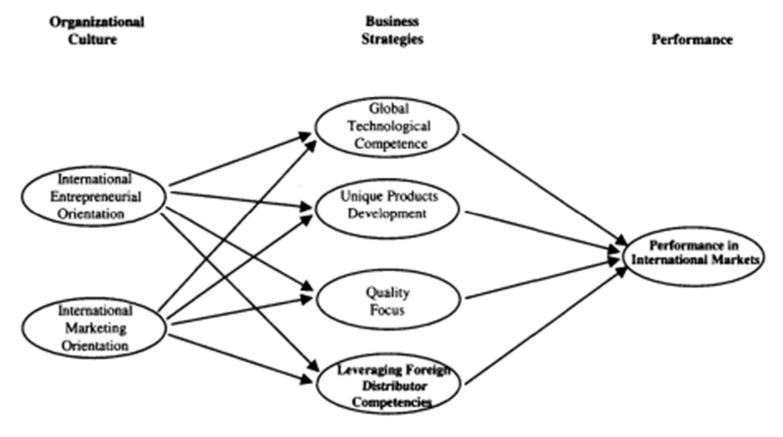
#### **\***Key Points

- There are a number of firms that are global from almost the instant they are created, in many cases relying on the international aspect for their very existence (Autio et al., 2000).
- They rely on **new technology** (<u>e.g.</u>, <u>Internet</u>) to give them with a wide geographic reach in **a short period of time** (Freeman, 2001).
- Their product offering may be relatively standardized & hence may NOT require a significant adaptation to be sold across a variety of markets facilitating a homogeneity in approach (Callaway, 2006).
- They may need to gain a global scope at an early stage of development in order to gain a first-mover advantage (McDougall & Oviatt, 2000).





- The "Born Global" Theory
  - ❖Innovation, Organizational Capabilities, & the BG Firm



**Source:** Knight & Cavusgil (2004). *Journal of International Business Studies*.





## ■ Accelerating Resource Acquisition ("Born Globals")

- **Building Entrepreneurial Teams**
- > Personal experience worked in an international role for a major company.
- > Studying abroad provides experience, tacit knowledge & networks.





- > Late entrants can learn by learning from earlier entrants successes & failures.
- > Mimetic behavior as a means to reduce uncertainty.





- Working with Foreign Investors 2
  - > Most foreign investors are looking for local suppliers & distributors.
  - > **Subway:** One Northern Irish bakery for chilled part-bake bread



> International growth by taking over local firms to access to the knowledge embedded in teams & organizational structures & to enhance legitimacy & networks.

**Acquiring Resources Abroad** 4





## **■ Theory of E-Commerce MNCs**

#### **Definition**

- ECCs are "organizations that from inception are engaged in electronic commerce & derive significant competitive advantage from the use of network resources resident in virtual networks of commercial collaborative alliances" (Singh & Kundu, 2002: 680).
- 3 Major Types: (1) portals (<u>Yahoo.com</u>), (2) market makers
  (<u>Ebay.com</u>) & (3) product & service providers (<u>Amazon.com</u>).

## **❖Why ECCs so Unique?** (<u>4 Ways</u>)

- 1. From their inception, ECCs have multinational accessibility;
- 2. ECCs compete with both domestic firms & foreign firms;
- 3. ECCs strategically use complementary assets through networks of partnerships/alliances & possess network resources; &.
- 4. ECCs open accessibility, & innovative entrepreneurship.





## **■ The Network Theory**

## **\***Key Points

- A firm's foreign expansion is driven by its **relationships**.
- (1) <u>formal & informal relationships</u>, (2) <u>alliances with other firms</u> at

Year	Target	Target's Country of Origin	Amount Paid (US\$)
2001	Telefonica de Argentina	Argentina	1.6 billion
2004	Telefonica Movil de Chile	Chile	1.3 billion
2004	BellSouth Columbia	Columbia	1.05 billion
2004	Telcel Celuar	Venezuela	1.2 billion
2005	BellSouth Latin America	Argentina	1.5 billion

approach to internationalization as they slowly bridge cultural & market differences between their home & foreign markets.

- "The piggyback approach": Organizations leverage their existing client relationship as they follow the clients into a new geography (see the next slides).

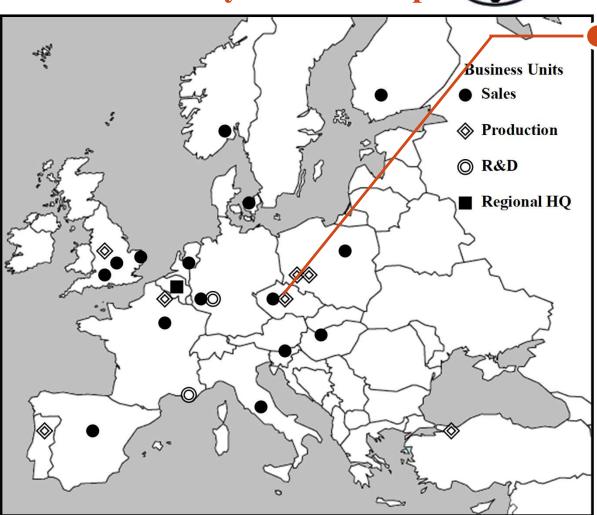




**■ Case of Toyota in Europe** 







## Toyota Peugeot Citroën Automobile (TPCA)

#### **Location Decision Strategy**

- (1) Strategic location in the **centrality** of Europe;
- (2) Short distance to key markets;
- (3) A history of car production;
- (4) Road infrastructure;
- (5) Remarkable **engineering tradition**;
- (6) Government policies supporting investments (e.g., incentives).

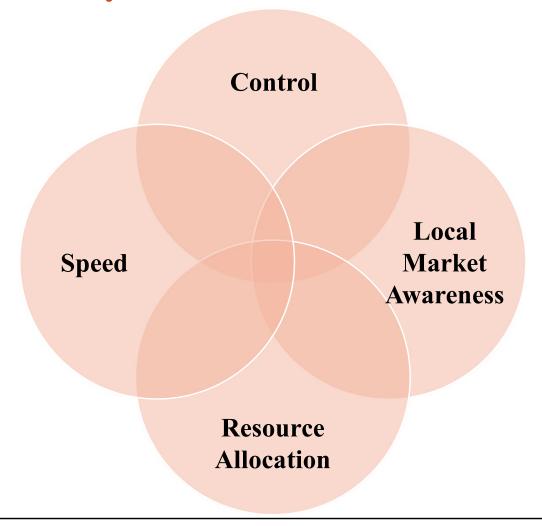
#### Entry Mode Strategy

- > Sharing a mix of ownership advantages both firms possess.
- **PSA:** Purchasing & logistics.
- \* Toyota: Production management methods & processes.





■ '4' Issues in Entry Mode Choices







■ '4' Issues in Entry Mode Choices

#### **Control**

#### Control over the Assets

- > Both greenfield investment & acquisitions allow for the organization to retain full, legal, operational, & financial control over the venture.
- > Greenfields offer the opportunity for transfer of a unique competency into a new market.

## Control & Ownership Different?

- > It is common in **JVs** for one party to have **operational control** whilst **not having full ownership** or even majority ownership of the entity.
- > JVs bear heightened risks as an entry mode choice in terms of control.
  - Legal control does not necessarily guarantee actual control (e.g., Danone).





## ■ '4' Issues in Entry Mode Choices

## **Acquisitions as the Most Effective Mode of Entry**

- > Buying either partially or fully into an existing operation certainly is the fastest entry mode.
- > Many firms are willing to acquire an existing business rather than grow one organically knowing there was a significant cost premium & risk during acquisition implementation in order to gain time.

#### \* Time is Not a Critical Issue?

- > Some firms wish to get to know the new market as a first priority & after doing so make a decision on how best to enter the market on a large scale.
  - Teva's case stresses the long-term perspective matters.





## ■ '4' Issues in Entry Mode Choices

## **\*** Why Local Knowledge Matters?

- > In emerging economies (e.g., China & Russia), having a local partner is crucial in understanding the subtleties & complexities of the local market.
- > JV formation enables foreign firms to overcome the cost inherent in a long "culture distance".

Speed

Local Market Awareness

## **❖** Being Local!

- > The ability to be global & feel local (='Glocal') is key to success in overseas markets.
- > Survival is determined by gaining legitimacy or social acceptance from local stakeholders regardless of the mode of entry.





## ■ '4' Issues in Entry Mode Choices

## \* Misconception

> It is **NOT** necessarily correct that **WOS** & **JVs** are the only modes of entry involving a significant upfront cost without the benefits of cashflow. An acquisition requires significant management time in finding the right target as well as the up-front & ongoing implementation time & costs.

## **❖** Management Time & the Transaction's Size in Acquisitions

> "I am not a fan of small deals & it is not just difficulty, it's the chances of success. When you buy a small deal, a lot has to "go right" for it to grow into something important. I mean whether the deal is a \$100 million company or a \$5 million company, the due diligence is typically not too different; we go through the same process ..."

**Resource Allocation** 





## ■ <u>Additional Issues</u> to Consider in <u>Entry Mode Selection</u>

## **❖**Market Openness to FDI

- Restricted foreign ownership in "national security"-related areas.

## **\***Corruption

Non-equity investment is appropriate in corrupt markets.

## **Existing Competition in the Market**

- When the market is in its infancy & still growing, there is not a lot of choice regarding M&As targets, making M&As less attractive.

## Risky Markets

In markets with high levels of political instability, JVs are optimal.

## **❖Intellectual Property Rights & Other Intangible Assets**

When firms possess innovation-based assets, they are unlikely to risk local partnering where they do not have full ownership.

