# Perspectives on Service Innovation Research

#### Presentation January 28th 2016

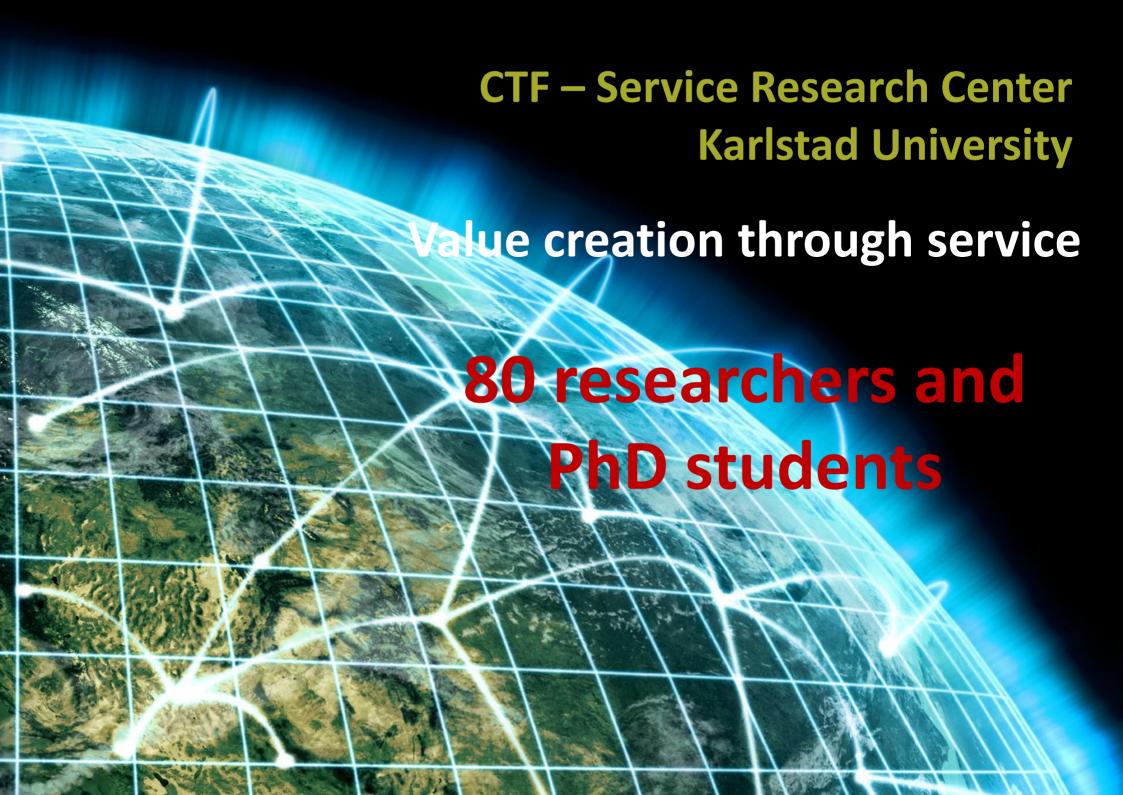
Bo Edvardsson, Professor and Founder of CTF,

Service Research Center and Vice Rector

Karlstad University, Sweden







## Challenges in Service driven economies

- Digitalization
- Automation (Robots)
- Individualisation
- Experience focus
- Innovation and service ecosystems

# The Service Concept

Service as market offerings with specific characteristics such as being intangible, relational and interactive in nature or service as a perspective on value creation.

The latter is referred to as service logic or service-dominant logic (S-D logic).

# ... a service logic is becoming dominant!

• Focus on understanding, and providing opportunities for, value creation!

Value is always co-created

Value is contextual and experiential





# Zooming out from a narrow focus on offerings

Zooming in on dynamic service ecosystems

Edvardsson and Tronvoll (2015)

## define service innovation as institutionalized change in service systems due to a new configuration of actors, resources and schemas, resulting in new practices that are valuable enough for the involved actors to make it sustainable.

#### Key concepts in Service Innovation Research

- 1. VALUE PROPOSITIONS,
- 2. ACTORS,
- 3. RESOURCES and
- 4. INSTITUTIONS and institutional arrangements

#### The VARI framework

Source: Edvardsson, Tronvoll and Witell 2016

### Value proposition

- Through the lens of service-dominant logic (SDL), companies' innovation efforts focus on creating attractive value propositions for the involved actors (Vargo and Lusch 2008).
- Skålén et al (2014) have developed a model describing the anatomy of VPs built on three aggregates of practices; Provision, Representational and Management & organizational practices.
- One actor's value proposition must resonate with other involved actors' intentions.

#### **Actors**

• The actor – firm, customer, employee or partner - is the engine in every service innovation.

 Actors are resource integrators and resource integration requires Institutions (platforms, structures, resources, processes for effective collaboration and use).

 Actors' resource integration, value co-creation and assessment of value in use/context take place in service and social systems (Edvardsson et al 2011).

#### Resources

- Resources have potential value and can serve as a source of power for actors when co-creating value
- The realized value depends on how resources are integrated and operated on, in specific contexts with specific intentions (Edvardsson and Tronvoll 2013).
- Zimmermann (<u>1951</u>) pointed out more than sixty years ago that resources *are not*; rather, they *become*.

#### **Institutional arrangements**

- Institutional arrangements provide rules of the game such as norms, rules, conventions, practices that enable social coordination
- Vargo, Wieland and Akaka (2014) argue that institutionalization and the disruption and change of institutions is a central process of service innovation.
- Institutions influence actors' behavior and actors behaviors also can change institutionalized norms, rules and habits.

# KidZania

## The Concept

- An Experiential and Participative learning facility
- More than 100 role play activities
- Introduces Children to the real world
- Invites them to experience work, discipline and relations with others
- Promotes the practice of worthy values and attitudes
- Stimulate creativity and socialization
- Combines learning and playing in a fun and interactive manner

#### KidZania

**Vision:** "To ignite the hearts and minds of kids everywhere by empowering them to make the world a better place"

Visitors: 2015: 15.8 miljon

**Focus:** Learning through experiences and Social Responsibility

Own currency: "kidZo", Children open bank accounts, save and withdraw "kidZos"

# A world-class themed attraction which has won multiple international awards

- Best New Theme Park (Themed Entertainment Association) 2006
- Top Family Entertainment Centre (IAAPA KidZania Monterrey) 2007
- Good Design Award (Japanese Industrial Design Promotion Organization) 2009
- Global Leisure Operator Award (Retail & Leisure International) 2009
- Best Concept Award (MAPIC) 2010
- Entrepreneur of the Year Mexico (Ernst & Young, Media Category) 2011
- New Outstanding Product (Korean Management Association Consulting) 2011
- Most Innovative Leisure Concept Award (Global RLI) 2013
- Best Experience for Kids Category (Best of Malaysia Awards) 2013



Eataly is an innovative company (service ecosystem) providing customers an holistic experience

that includes high quality products, food services and education activities related to the Italian culinary art and culture.







# Thank you!!!



#### Referencies

Skålén Per, Edvardsson, Bo., 2016 Transforming from the Goods to the Service-Dominant Logic, *Marketing Theory*. Forthcoming. Available on line.

Åkesson, M., Skålén, P., Edvardsson, B., and A. Stålhammar (*In press*) Value proposition test-driving for service innovation: How frontline employees innovate value propositions. *Journal of Service Theory and Practice* [Formerly known as Managing Service Quality].

Skålen, Per, Kotaiba, Abdul Aal1 and Edvardsson, Bo., 2015, Cocreating the Arab Spring: Understanding Transformation of Service Systems in Contention, *Journal of Service Research*, Vol. 18, No. 3. pp. 250-264. *Best paper award*.

Edvardsson, B., 2015, Invited Commentary – Relative or absolute measures and metrics: That is the question? *Global Economics and Management Review* Vol. 20, No. 4, pp. 26–27.

Edvardsson, Bo., 2014, Service-Dominant Logic and Service Science as Lenses for Service Productivity. Book chapter in "Driving Service Productivity. Value-Creation Through Innovation", John Bessant, Clauida Lehmann and Kathrin M. Möslein, Eds. Springer, New York, pp. 73-94.

Edvardsson, Bo., Kleinaltenkamp, Michael., Tronvoll, B., McHugh, Patricia., Windahl, Charlotta., 2014, Institutional logics matter when coordinating resource integration, *Marketing Theory*, Vol. 14, No. 4, pp. 1-19.

Katarina Wetter-Edman, K., Sangiorgi, D., Edvardsson, B., Holmlid, S., Grönroos, C., Mattelmäki, T. (2014), <u>Design for Value Co-Creation: Exploring Synergies Between Design for Service and Service Logic</u>, *Journal of Service Science*, Vol. 6, No. 2, pp. 106-121

Edvardsson, B., Gloria, N., Choo, Z. M., Firth, R. 2013, Why is service-dominant logic based service system better? *International Journal of Quality and Service Sciences*, Vol. 5 No. 2, pp. 171-190

Edvardsson, B., Tronvoll, B. 2013, A new conceptualization of service innovation grounded in S-D logic and service systems, *International Journal of Quality and Service Sciences*, Vol. 5 No. 1, pp. 19-31.

Edvardsson, B., Meiren, T., Schäfer and Witell, L. 2013, Having a Strategy for New Service development – Does it really Matter? *Journal of Service Management*, Vol. 24, No. 1, pp. 25-44.