

Better Customer Experience along every step of the Journey

Atos

Enterprises aim to deliver a better customer experience, maximizing value and building satisfaction by making every point of interaction Extremely Personal and Extremely Digital. Atos working together with innovation partners has established a fresh and ready to implement future Store concept consisting of Digital Building Blocks that together shape the Next Generation Store.

Building blocks

Different technology components are "mixed & matched" to offer flexible solutions. Using the building blocks approach Enterprises can fine-tune Store configuration to fit precise local needs.

In essence our design criteria for the building blocks are based on our Atos credo "pay attention, give attention and make it personal". Example given: "Pav attention" means that you get an alert, you know that your customer is in the shop and his/her profile is immediately available to you. "Give attention" means that you take the alert, put it into action by approaching the client and interact either digitally or personally, "Make it personal" means that you know who the client is and what the client wants. All of it means: deploying Information Data Analytics (IDA).

The ABC approach

Atos' Agile Store Concept focuses on three stages:

A. Redesign the Store network.

Use machine learning and Big Data analysis to ensure you have the right number of Stores, in the right places using the best possible formats. We analyze trends, monitor competitor activity and always see this as a process, not a one-off activity.

B. Redesign the Stores.

Decide which format is best for each Store, with the right zonal layout and technology and a strategy that fits customer behaviors. The building block approach ensures that formats can be updated and services accessed from the right zones.

C. Digitize the services.

It's the key to agility, delivering services with exceptional flexibility and even on a SaaS basis. We always see services from the customer viewpoint, determining the right blend between physical and virtual, with a deep analysis of customer needs and behaviors informing everything we do.

Simple, agile, innovative

Atos combines its own expertise, partner technologies and clear analysis of customers, competitors and behavioral trends to deliver a new kind of Store concept that evolves with the market and meets Enterprise's demand for maximum customer intimacy and maximum digitization.

Innovative Building Blocks for the Store of the Future

From Concept to Implementation





Atos Service Integration



Next Generation Store

Building blocks from Atos partner network as well as Atos internal

- Digital Signage Hardware
- ▶ Touch Technology
- Personal Finance Management
- Content Distribution Management
- Facial Recognition Technology
- Trusted Authentication
- Digital Contract Signing
- Omni-channel Video Conferencing
- ▶ Telepresence Robotics
- Custom Furniture
- Customer Intelligence
- iBeacons and Wifi localization
- Smart Mobility App Development
- Customer Feedback Management
- Traffic Analysis
- ▶ And many others...

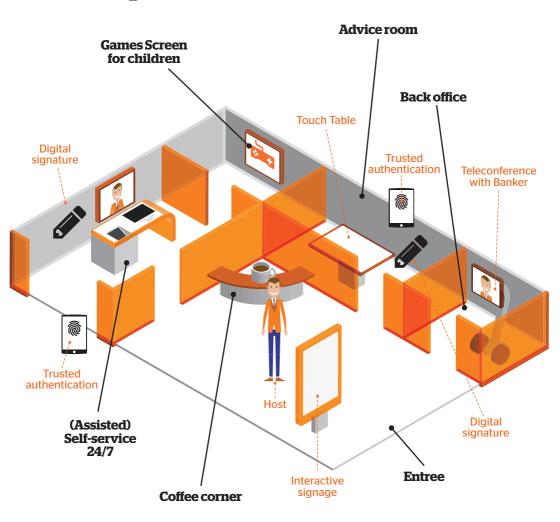
From concept to implementation:

- Picking the right building blocks, match with your strategy.
- Inspiration Sessions
- Experience lab
- Co-development
- Proof of Concepts
- Pilot testing
- Business Case
- Process Management
- People Management
- Customer Data Protection and Security
- Back-end integrations
- Uniform front end design
- Maintenance Support

End-to-end service all the way to maintenance on a global level

- Installation
- Maintenance
- ▶ KPI measurement
- Continuous Innovation
- DevOps

Atos Building Blocks of the Future Concept Store







Partners:













4 personas, 4 journeys



Liza - Student

- Student about to go on holiday
- New retail customer
- Is walking at the airport, about to catch a plane, but needs travel insurance



Rene - Entrepreneur

- ▶ Entrepreneur with a flourishing business
- Existing midcorp customer
- ▶ Needs advice on international expansion
- Needs to drop cash regularly



Tony - Executive

- > Just made partner at his law firm
- Existing private banking customer
- Wants personal advice on how to manage his investments

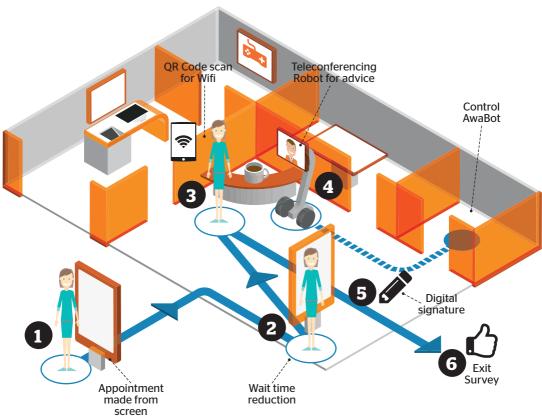


Jane - Financial Services employee

- Jane is a banking specialist
- Responsible for customer experience management
- Advises customers in other Stores through video conferencina

Liza's Customer Journey





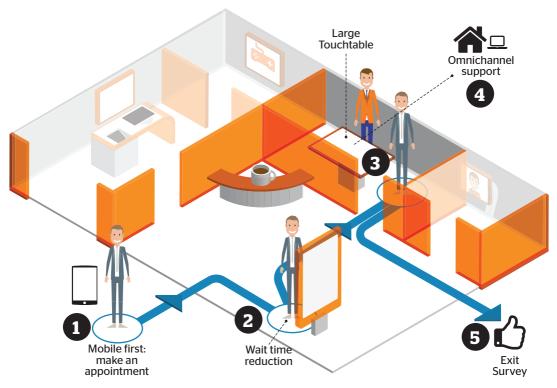
- Walks to an interactive screen at the airport and sees that she can order insurance in the Store close by. She makes an appointment on screen and heads off to the Store.
- 2 She checks in to see that her waiting time is 5 minutes.
- 3 She uses the QR code to get fast WiFi access and checks Facebook to kill time.
- 4 At the Store no people are available physically but an adviser visits her with the teleconferencing Awabot.
- **5** After a short conversation Liza can sign her new contract on the spot (digital signature).

She walks out leaving a positive review on the screen near the exit. Off to her holiday!

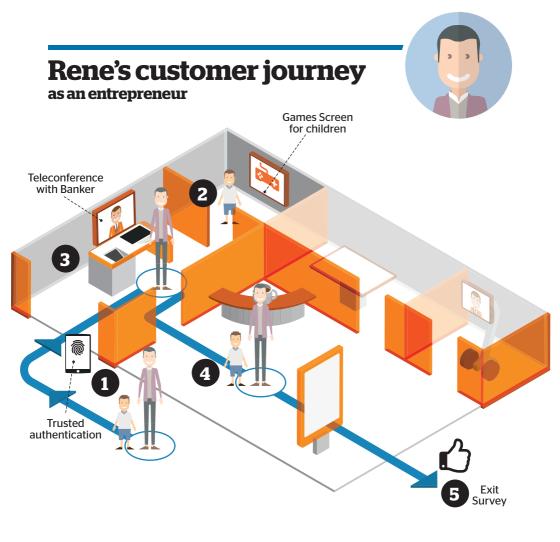
Tony's customer journey

as an executive





- 1 A business meeting was canceled so Tony can plan a meeting in with his smartphone.
- 2 Once arrived his app detects the iBeacons in the Store and his private banker is notified to pick Tony up.
- 3 Together they go through Tony's personal finances on a large touchtable, laying out a detailed analysis of his personal finances.
- 4 This gives him something to think about. All the analysis is made available on his home banking site.
- **5** He leaves the Store and posts a positive review at the exit.



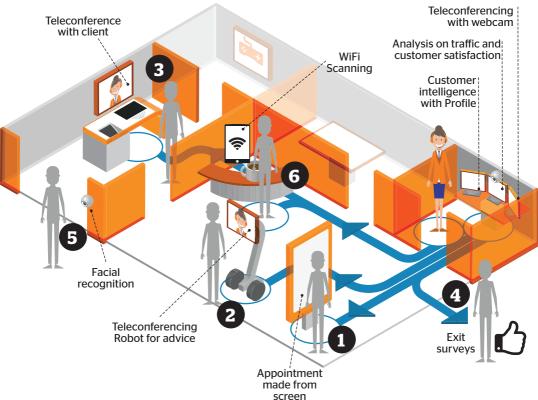
During office hours Rene is too bound to his business. He goes to the Store after hours.

- With trusted authentication he opens the door to a personal banking space where he drops his cash money.
- 2 He is 'on shift' to take care of his children who are happy to find a screen with games in the room.
- 3 In the meantime he combines the bank visit with a teleconference session with his banker.
- Rene is tagged as a potential private banking customer (Customer information provided for 'next best offer') When asked, Rene confirms that he is thinking about that and can immediately plan a meeting with a personal advisor.
- 5 Rene and his kids leave the room and give their positive review at the exit.

Jane's employee journey

as specialist in Insurance





Jane is an employee in a call center specialized in insurance.

- Appointment management with customers.
- 2 Operating telepresence robot for external advise meetings.
- 3 Operates omni-channel teleconference meetings.
- 4 Manages customer feedback from exit surveys.
- 5 Studies facial recognition traffic analysis. Optimizing advertising in the Store.
- 6 Studies WiFi Scanning traffic analysis. Getting insight from customer data.

About Atos

Atos SE (Societas Europaea) is a leader in digital services with 2014 pro forma annual revenue of circa € 11 billion and 93,000 employees in 72 countries. Serving a global client base, the Group provides Consulting & Systems Integration services, Managed Services & BPO, Cloud operations, Big Data & Cyber-security solutions, as well as transactional services through Worldline, the European leader in the payments and transactional services industry. With its deep technology expertise and industry knowledge, the Group works with clients across different business sectors: Defense, Financial Services, Health, Manufacturing, Media, Utilities, Public sector, Retail, Telecommunications, and Transportation.

Atos is focused on business technology that powers progress and helps organizations to create their firm of the future. The Group is the Worldwide Information Technology Partner for the Olympic & Paralympic Games and is listed on the Euronext Paris market. Atos operates under the brands Atos, Atos Consulting, Atos Worldgrid, Bull, Canopy, and Worldline.

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