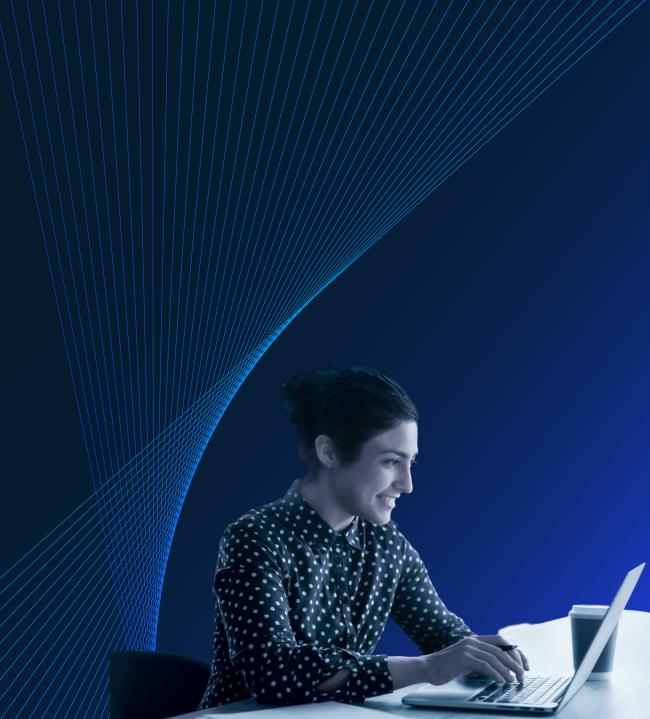
McKinsey & Company

# Contactless service and operations: Retail banking

Improving and enabling human-oriented service and operations in response to COVID-19



## The IDEA Framework in action: sector examples

**Contactless Service and Operations** was developed to provide a framework for reevaluating an organization's key customer and employee journeys and interactions in light of COVID-19. It focuses on making those journeys and interactions better not just safer.

The goal of the **IDEA Framework** is to help organizations reimagines mission-critical priorities, investments, and operations while providing the "human" elements related to service.

This document provides a sector specific example on how the process of the **IDEA Framework** could be applied.

If you would like to view additional details of this approach please click here (link to CxO)

Organizations should follow local regulations and country-specific circumstances before implementation of specific interventions.

This content consists of insights from McKinsey's operations and design practice and is provided "as is" solely for informational purposes. It does not constitute or is intended to be legal or safety advice. Organizations should consider all applicable laws, standards, and country-specific circumstances before adopting any measures. Organizations should engage their own legal counsel and safety experts to ensure compliance.

# The IDEA framework provides a process that can help identify human-centered solutions for evolving business scenarios









## Identify interactions & areas of concern

# Identify the types of work environment relevant to the business

Identify types of in-person interactions for priority journeys within three main buckets:

- Employee to employee
- Employee to customer
- Customer to customer

## Diagnose & prioritize areas of concern

## Prioritize areas of concern using multiple lenses:

- Type of interactions
- Evolution of customer and employee experience
- Implications on operations and cost

## Develop & Execute solutions

## Develop and roadmap solutions across three horizons:

- Immediate needs to continue or re-start critical operations
- Re-prioritizing and accelerating key initiatives
- Investment in distinctive longterm solutions

## Adapt & sustain

# Operationalize solutions across the organization, iterating and adjusting to meet the needs of the evolving situation

Empower teams to stay ahead of emerging situations and bring learning back to the organization

# The first step of the IDEA framework is to identify interactions and areas of concern across key journeys and interactions

**ILLUSTRATIVE EXAMPLE** 

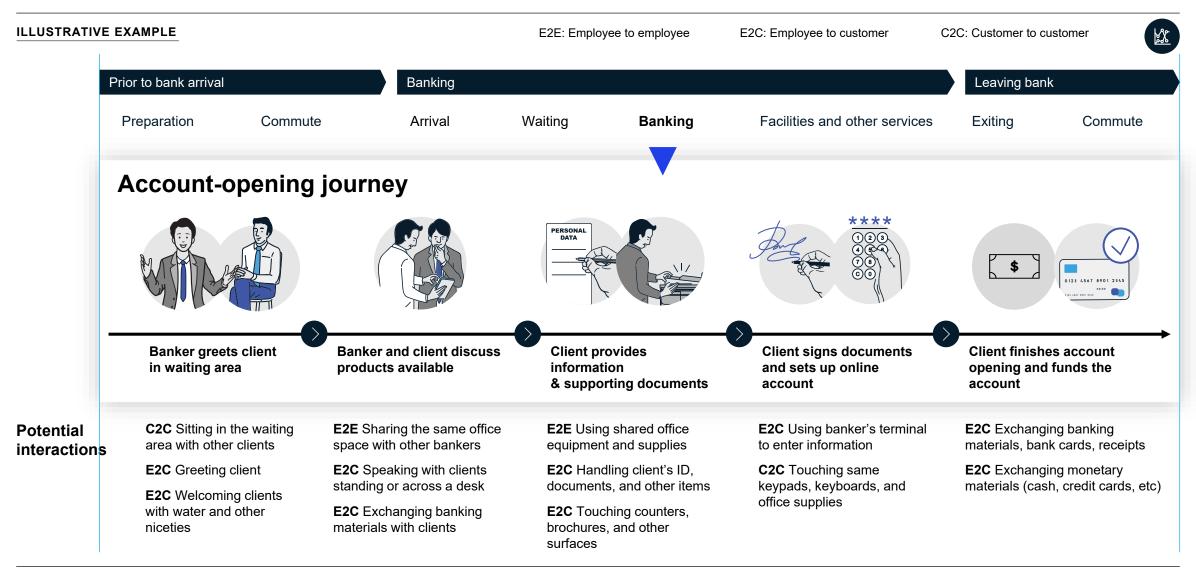
**NONEXHAUSTIVE** 



## Detailed areas per type of interaction and operation

			Goods transfer	Services	Internal tasks/processes
Interaction types		Employee to employee	Handling banking and monetary materials	In-person meetings, trainings, services	Shared office and counter space
			Loading/unloading from the cash transporter	Cleaning, maintenance, operations within the	Handling paperwork and signatures
				bank	Cleaning, maintenance, general operations at the bank
					Sharing devices, equipment, and office supplies
		Employee to customer	Exchanging monetary materials (cash, credit cards, etc)	Greetings upon arrival	Printing, copying, faxing, and other information services  Account opening, general inquiries
			Exchanging ID cards, credit cards, and other items	Guiding clients to use kiosks / ATMs  Restrooms and other facilities	
			Gifts, snacks, coffee, water, etc	In-person communication about clients' needs and requests	
	000	Customer to customer	Shared office supplies at branch Receiving cash from ATMs	Same bank teller servicing multiple clients during the day	Shared air circulation and control of air vents in rooms
				Waiting in the same area	Touching the same surfaces, including door handles and other interfaces
				Using same ATMs and kiosks	

## Once identified, organizations are advised to diagnose and prioritize areas of concern



## Companies can seek to develop and execute solutions to help improve safety and experience across key business elements

#### **ILLUSTRATIVE EXAMPLE**

#### **NONEXHAUSTIVE**



# Potential levers that could be utilized in solutions



New offers & services



**Policies** 



**Processes** 



Digitization

## Innovations and improvements could address guest and associate safety and comfort in and around the bank



Front office

Parking &

entrance

0

Hot spot surfaces marked with color

Counters &

tellers

A

F



Visual sanitization cues and reminders

Waiting area

**Safes** 



Re-designed low-touch spaces and interfaces



Physically distancing office arrangements and flows



Paperless banking in and out of branch to eliminate paperwork exchanges

## Potential additional examples

- **F** Remodeled movement flows
- **G** Upgraded PPE for employees and customers
- H Improved air filtration and ventilation systems
- Hygiene zones for bank tellers
- J Worker proximity sensors in office and counter area
- K Scheduled regular disinfection
- L Limit the number of customers in the branch
- **M** Automatic ATM sanitations after each use
- N Greater use of clear barriers (ie, plexiglass) between bankers/customers
- O Restrict certain transactions to drive-through only

**ATMs** 

**Back office** 

D

## The last step to consider is to pilot, adapt, and scale solutions as appropriate, keeping employee and customer experience in mind

#### ILLUSTRATIVE FUTURE STATE JOURNEY EXAMPLE



#### Pre-arrival

#### Research and preparing

Potential actions to consider

Needing to bank in person Preparing paperwork Deciding to go

## Reopen

Reopen & immediate needs

Researching bank branches

COVID-19 clean certification

Communication with clients on safety efforts

Provide online banking options

## Commute, arrival

Parking in lot Collecting materials to bring in Entering bank (doors, security, speaking with front desk)

Distancing measures at the branch

Limited number of people in branch

Checking customer temperatures

Provide dedicated hours or appointment system for highrisk population

## Banking

## Waiting

Taking number at the kiosk Waiting in line or in the resting

Accessing accommodations

Courtesy gloves, wipes, and hand sanitizer available

Ensure and inform about client safety (updated signalling, cleaning stations, tools, etc)

Enforce physical distancing in waiting areas

## **Banking**

Walking towards the counter or banking area

Exchanging identification and paperwork

Depositing/withdrawing

#### **Provide sufficient space** and distance in counter lanes

Remove high-touch objects (clocks, pen, pads)

Greater use of clear barriers (ie, plexiglass) between bankers/customers

## Leaving bank



## Leaving bank

Gather paperwork and cash

Exiting bank Leaving parking lot

#### Disinfecting customer materials

Enforcing physical distancing when exiting bank, one-way exits

Spacing out of parking spots

## Reimagination

Distinctive long-term solutions

Safety and assurance measures verifiable by customers

Increased online banking capabilities including payments, one-day transfer, account services

App showing number of people currently in bank

Waiving late fees and pushing back mortgage-payment due dates

#### Increased sanitation and streamlined entry process

Increased or automated disinfection of door handles

Sanitation stations in parking lot and at the entrance

Placing kiosks to take numbers

## More touch-free interactions

Touch-free banking

and controlled movement

Touch-free bathrooms

Sensors to limit number of customers in a given area

Virtual customer service using chat function (in-app, text)

#### Fully contactless banking with no cash or physical receipts exchanged

Dual-factor authentication to verify identity for increased digital services

Automatic sanitization of counter and surfaces after each use

#### Controlled exit and sanitized exit route

Sending brochures providing mobile and online banking information