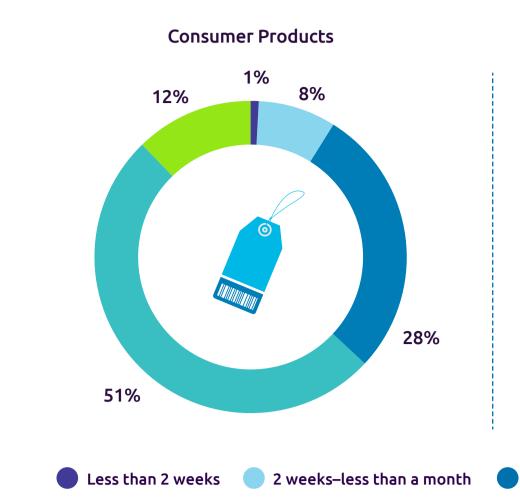


retail for a post-COVID world



CPR organizations faced a significant disruption to their supply chain early in the pandemic

Share of organizations on time it took or might take for their supply chain to recover from disruptions (i.e., to resume operations) due to the COVID-19 crisis





Source: Capgemini Research Institute, Supply Chain Survey, August-September 2020, N=344 CPR organizations.



companies and 69% of retailers had difficulties

in demand planning due to lack of data on fluctuating demand.



3-6 months

6 months-1 year

1-3 months

65% of retailers lost sales due to frequent stockouts.

chains in response to COVID

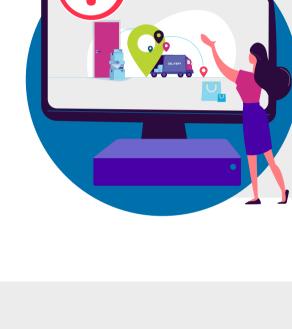
CPR organizations have modified their supply



their supply chain strategy will change significantly in the next three years as they adapt to the pandemic post COVID-19

66% of CPR organizations say they believe

localization of the supplier and manufacturing base



We are actively investing in regionalizing and localizing our manufacuring base (i.e.

nearshoring production)

quarter of their portfolio.

Overall, both retailers and consumer products

firms plan to reduce the share of pure global

suppliers and manufacturers to around a

65%

Impact of COVID 19 on sourcing and manufacturing strategy

of CPR organizations are investing in



We are actively investing in regionalizing and localizing our supplier base

Consumer products companies

Source: Capgemini Research Institute, Supply Chain Survey, August–September 2020, N=400 consumer products and retail organizations.

Retailers

61% of consumer products companies say they will increase investments in digitization of the supply chain.

Organizations are accelerating their investments in

technology for supply chain digitization

58% of retailers and



IoT/Sensors

consumer products companies set to increase

Accelerated adoption in digitization by consumer products companies 47%

45%

44%

43%

Robotics 39% Investments in supply chain digitization, especially automation, by retail organizations set to increase Accelerated adoption in digitization by retail companies Automation 49%

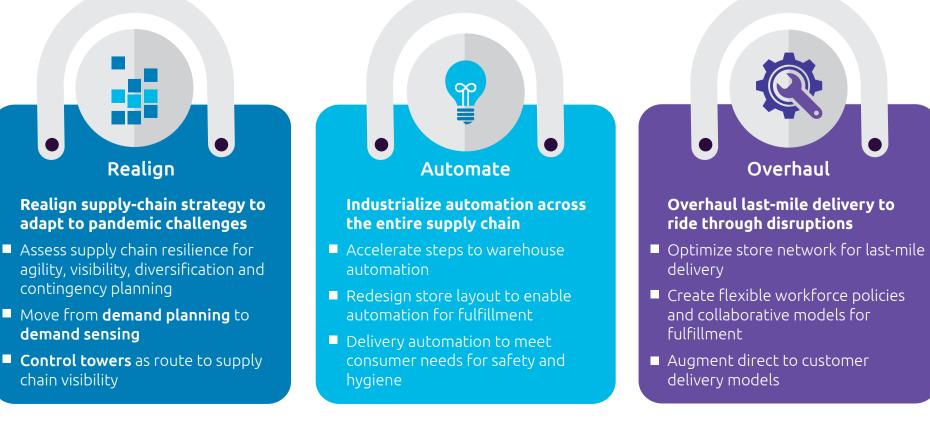
Robotics 44% Cloud Computing 43% 40% Cybersecurity 40%

Source: Capgemini Research Institute, Supply Chain Survey, August–September 2020, N=400 CPR organizations. *Automation – business process automation, robotics process automation.

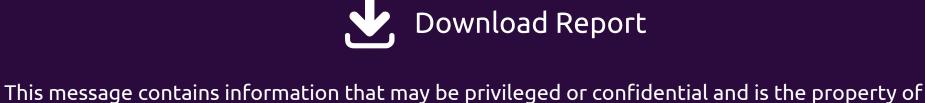
Accelerate supply chain resilience

We recommend that organizations focus

on three priorities to build supply chain resilience:



Source: Capgemini Research Institute Analysis.



https://www.capgemini.com/capgemini-research-institute-subscription/