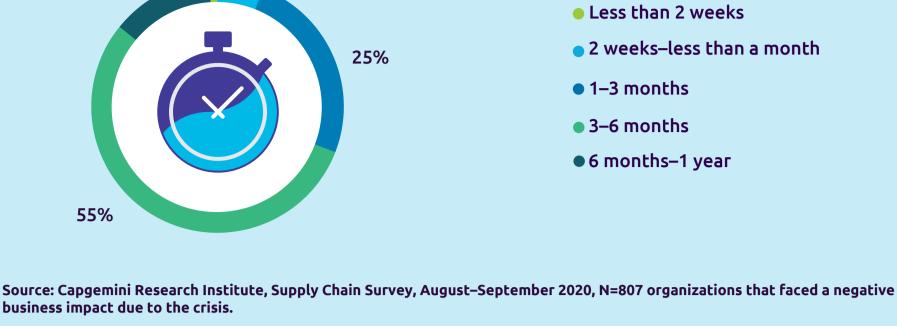


on the resilience of global supply chains Close to seven out of 10 organizations have taken more than three months to recover from disruptions

The COVID-19 crisis has raised serious questions

Please select the time that it took or might take for your supply chain to recover from the disruptions caused by the COVID-19 crisis

1% 6% 13% Less than 2 weeks



- 1–3 months
- 3–6 months

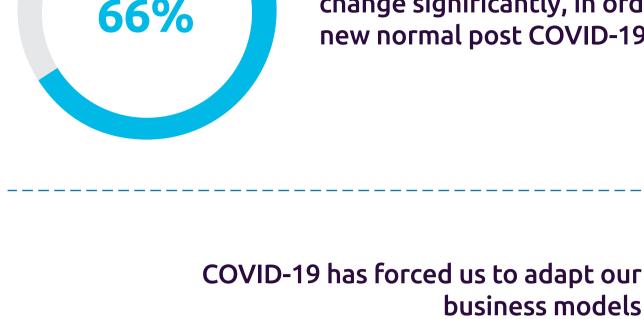
2 weeks-less than a month

- 6 months-1 year

long-established supply chain practices

The crisis has forced organizations to question

our supply chain strategy will need to change significantly, in order to adapt to a new normal post COVID-19



business models

68%

Source: Capgemini Research Institute, Supply Chain Survey, August–September 2020, N=1,000 organizations.

COVID-19 has caused our investments in

improving supply chain resilience

to increase

What is a resilient supply chain?

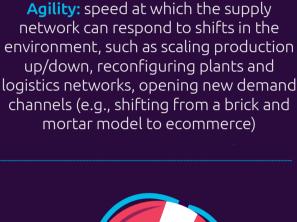
What is a resilient supply chain?

Visibility: across the entire supply network



Source: Capgemini Research Institute analysis.

Assessing organizations' readiness in withstanding future disruptions



Contingency planning: the ability to anticipate and respond to disruptions

% of organizations that demonstrate strength in each respective area of crisis-resilience

58%

Few (less than 4%) organizations are building all the capabilities needed to be crisis-resilient

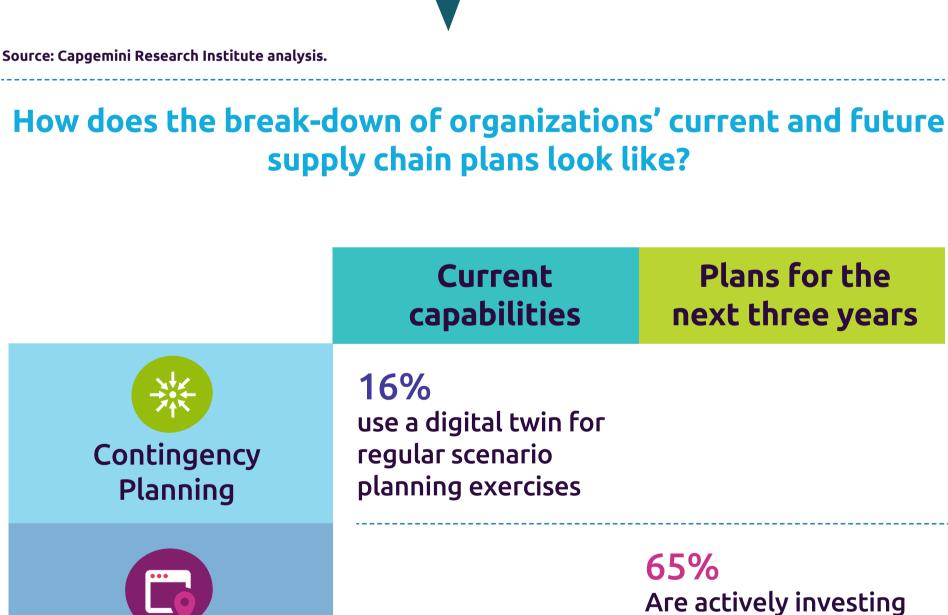


End-to-End Cost Transparency

Visibility

Contingency Planning

Localization



in localization and

regionalization

62%~68%

77%

60%

in diversification

Are actively investing

Are accelerating their

investments in supply

chain sustainability

Agility

Diversification

End-to-end cost

transparency

Planning

Localization

evolving/new business models

Have optimized for

location-based costs

Have a supply chain

support their

organization's

that is agile enough to

27%

37%

Sustainability

Visibility

44% Have not mapped their supply networks at all

Digitization

4. Build the capabilities needed to

Standardize plant designs and material

choices and strengthen collaboration and

data-sharing with ecosystem partners for

recover rapidly from disruptions

Source: Capgemini Research Institute, Supply Chain Survey, August–September 2020, N=1,000 organizations.

supply chains?

Establish

11

How can organizations future-proof their 1. Establish a supply chain

Assess product portfolio to identify areas

where building resilience will be critical

and inculcate resilience thinking into the

Plan to increase their

investments in supply

chain digitization

resilience strategy

entire product life cycle

Increase end-to-end supply chain visibility, risk monitoring and scenario planning capabilities

2. Build the capabilities needed

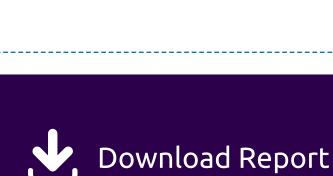
to anticipate disruptions

increased agility Recover

3. Build the capabilities needed **Anticipate** Resist to resist disruptions Improve diversification and localization gradually while focusing on

customer-centric planning using analytics

Source: Capgemini Research Institute analysis.



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