



Crisis Management During COVID-19

A discussion document for clients on navigating the disruption



We are witnessing a unique situation, which is impacting markets and industries in severe and unpredictable ways

Unique crisis, with potential ripple effect

- **Different** from any recent crisis
- Demand and supply both impacted at the same time
- Scenario **changing by the minute**; difficult to forecast the evolution accurately

Uncertain recovery shape and timing

- Disruption could get resolved once the crisis is resolved, leading to a V-shape recovery if fundamentals remain solid
- A prolonged disruption could lead to a recession with deeper impact on fundamentals, and a U-shape or L-shape pattern

Inability to rely on business-asusual models

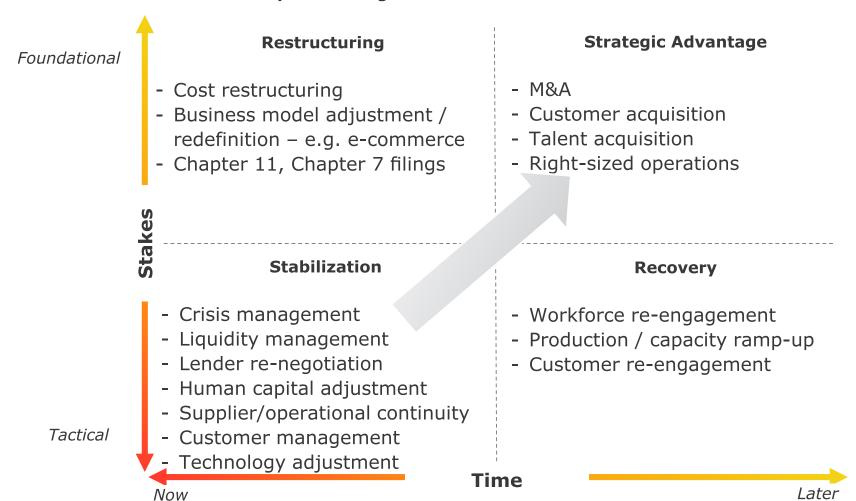
- Demand and supply forecasts become unreliable
- Companies with tight / highly optimized supply chains and operating models have
 less room to maneuver
- People, supply chain and travel issues are creating economic contagion, as companies shut down offices/plants and address financing / working capital

Need for a fast, coordinated decision making process to adjust and monitor course as events develop and create optionality



Companies need to rapidly stabilize their operations, while simultaneously defining how to emerge from the current crisis

Disruption Management – Discussion Framework





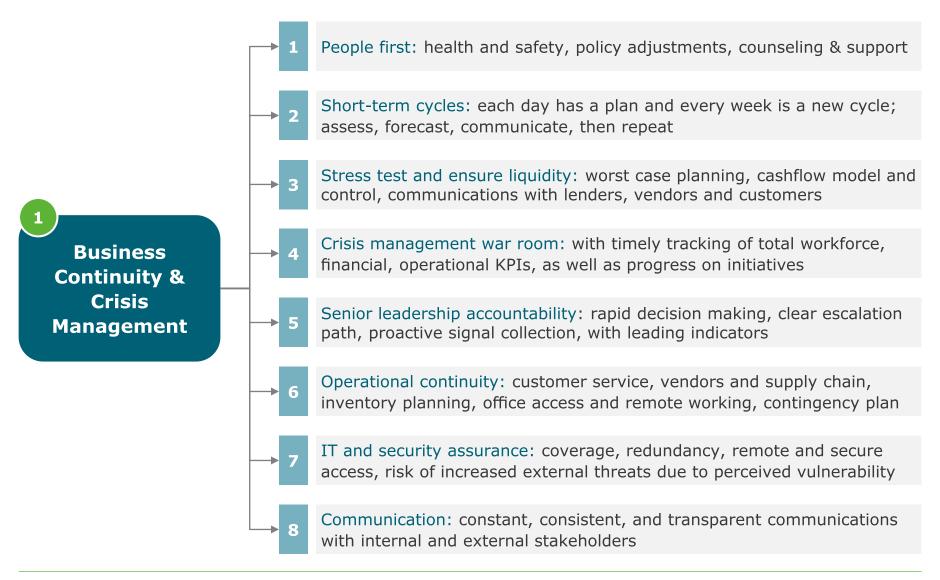
To successfully navigate this disruption, AlixPartners has identified ten key pillars that must be addressed

Key Pillars to Address COVID-19 Disruption





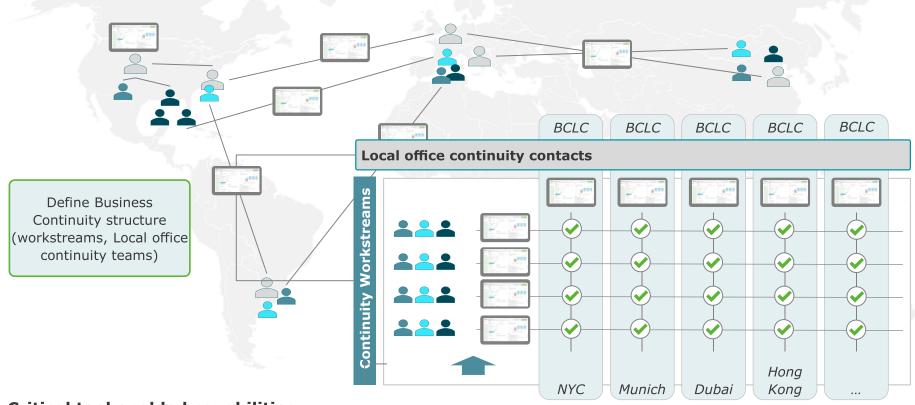
As an immediate step, a Business Continuity & Crisis Management team needs to be established to enable leaders take rapid actions





The global BCWR¹ must be supported by a virtual 24x7 platform to provide real-time information and timely visibility

BCWR equips cross-functional, de-centralized teams with structure to collaborate & coordinate

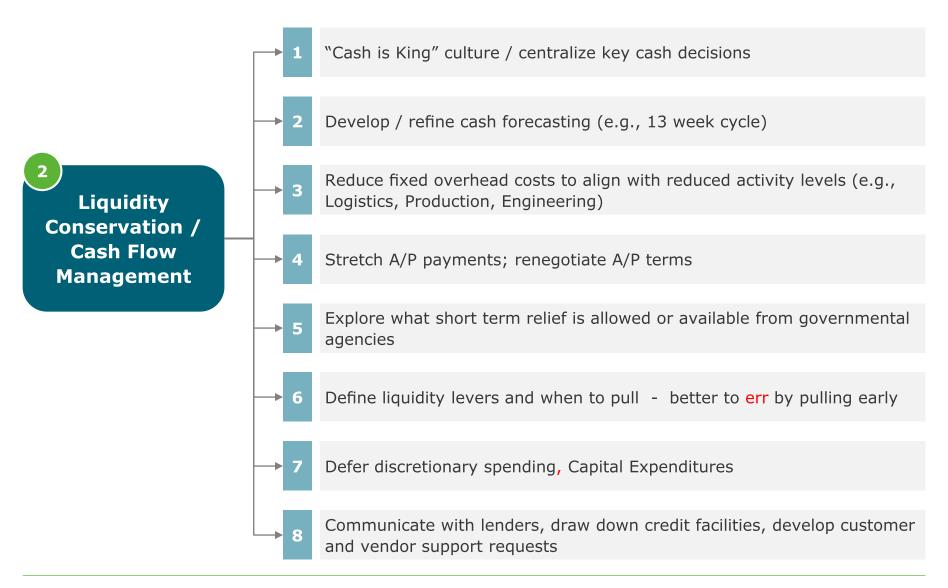


Critical tool enabled capabilities

- ✓ Real-time collaboration
- ✓ In-app communication
- ✓ Define activities, assign owners and dates
- ✓ Set-up views for Decision Board to quickly focus on key decisions / actions
- Understand progress, drill into details online



Simultaneously, it is critical to run the business with a strong focus on near-term cash conservation

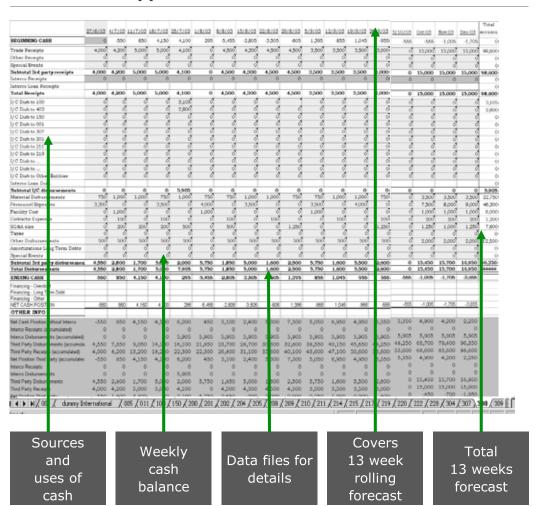




A 13-week cash flow model is a critical tool for tracking and curbing all cash outflows and inflows as the crisis deepens

- A detailed cash flow forecast distills receipts and disbursements into weekly periods
- Provides clarity and ensures that outlays are aligned with the company's near- and medium-term needs
- Ties to operating plan with links to real time operational changes, allows for quick updates as return to normal process and COVID-19 impact subsides
- Development of scenarios and cash-focused plans with management: understanding of what the cash implications of different scenarios will be
- Variance reporting to identify and understand issues and opportunities
- Focus on critical action items that drive cash flow to get through this crisis

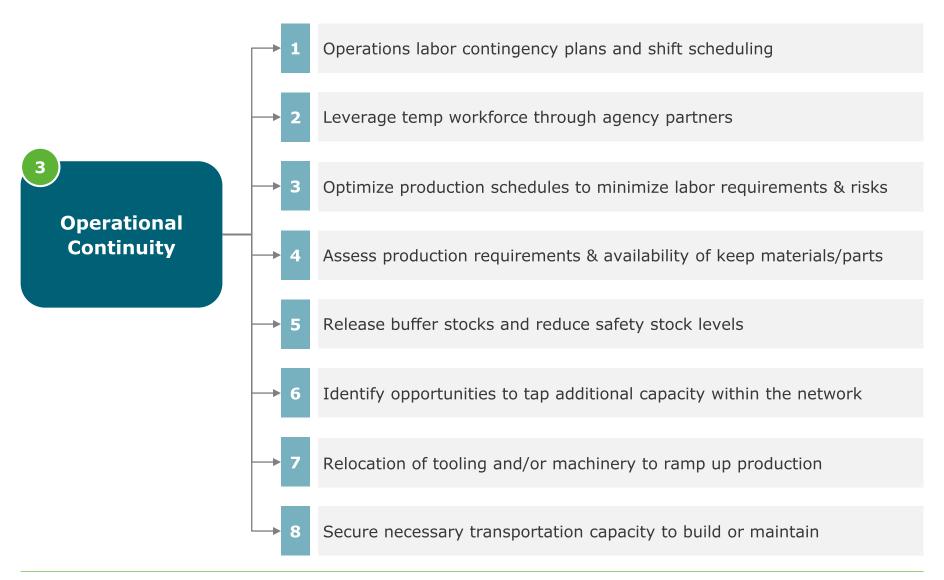
AlixPartners approach - 13 week cash forecast







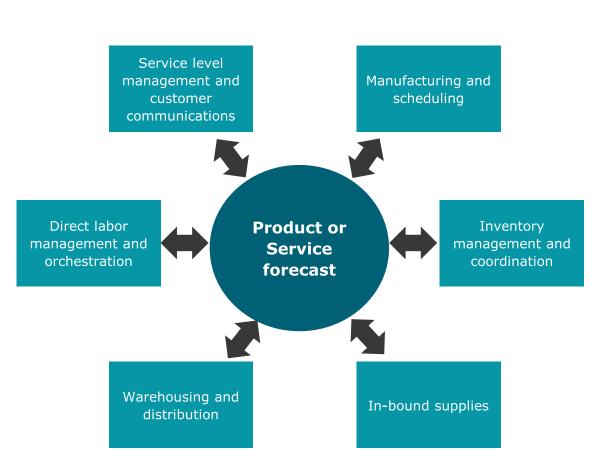
In the present situation, operational decisions need to be made using a scenario-based forecast of product/service demand





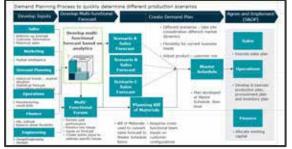
Companies could potentially flex six (6) key levers to manage operational continuity during highly variable demand forecasts

Key levers to manage Operational Continuity

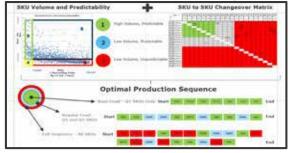


Examples

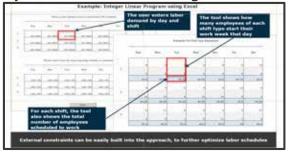
Fixed but Adjustable Demand Planning



Modified Production Scheduling



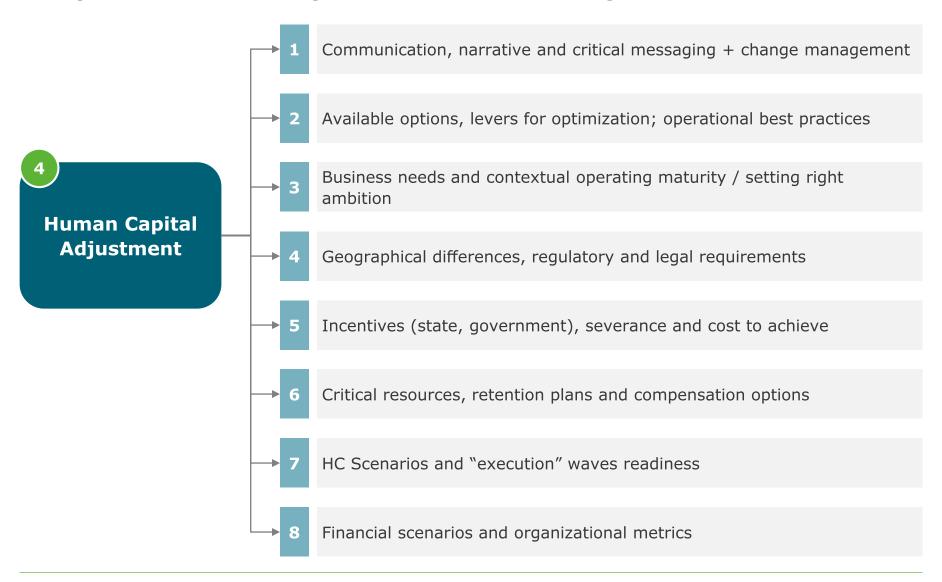
Dynamic Labor Scheduling







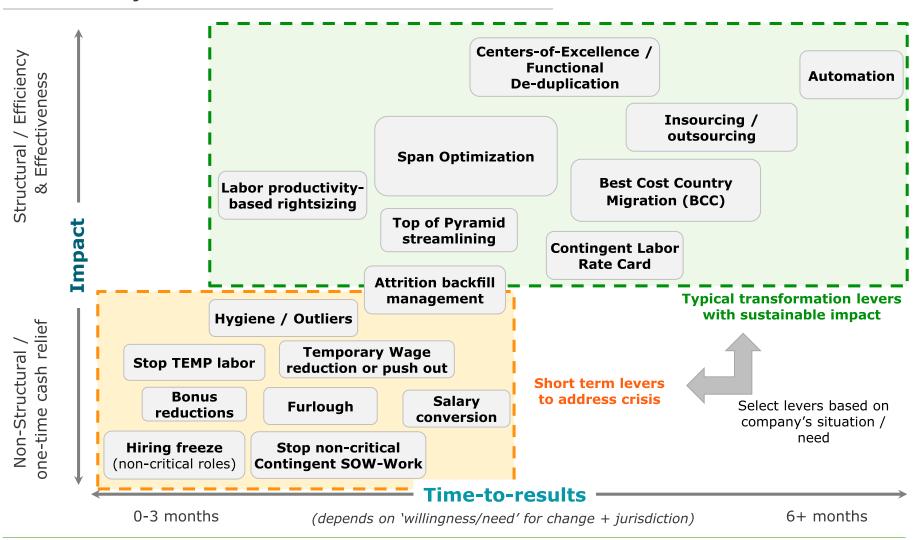
The crisis will impact human capital and companies need to take compassionate but rapid and deliberate steps to survive





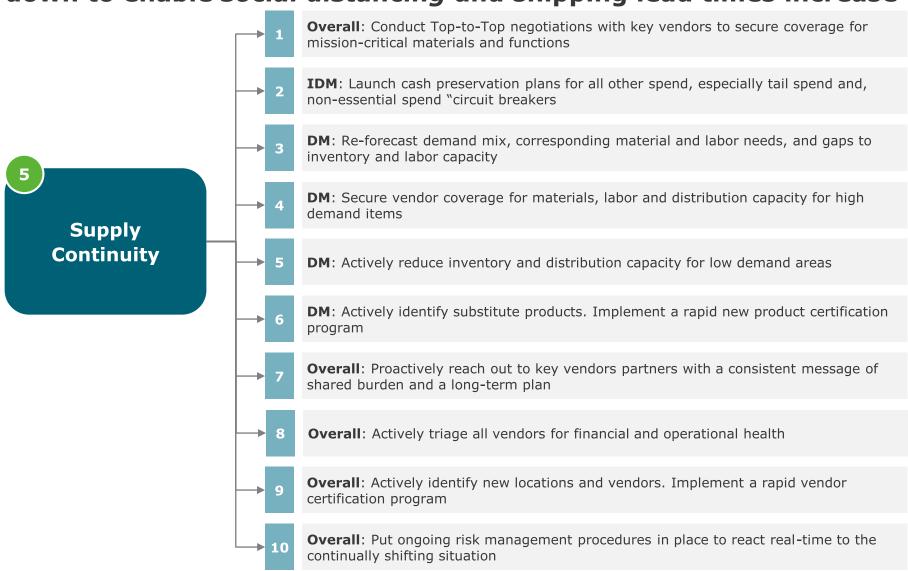
There are multiple strategies that companies can leverage in the short- to near-term considering long-term implications

Total Labor Adjustment Levers



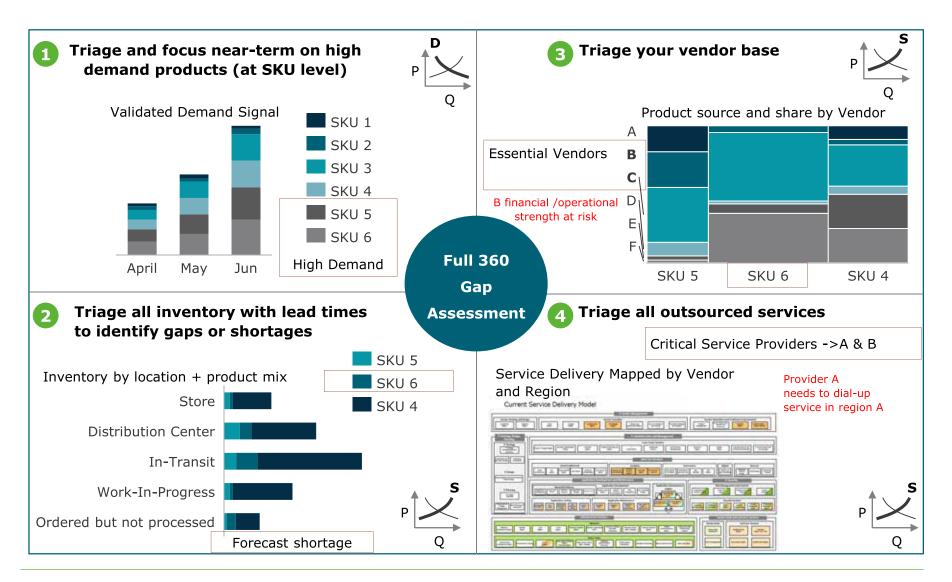


The crisis is anticipated to drive stock shortages as plants shut down to enable social distancing and shipping lead times increase





As an immediate first step, CPOs must do a gap assessment for high demand products and implement risk mitigation strategies





To manage revenue, customer communications and pricing, companies need to establish a revenue war room nerve center ...





... that can balance external customer focus and internal data based decision making, with frequent updates (ideally 2x/day)

| Focus Area | Sample Actions |
|-------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Build confidence with customer communications | Set consistent communication cadence with customers (C-level, purchasing, engg., etc.) Reassure customers on your Operational health /supply steadiness, financial health/solvency Deliver proactive and relevant messaging on how you are handling COVID 19 |
| Increase proactive sales contact under remote working environment | Implement contact pattern for outside sales - keeping in touch, response within hours, digitally enabled Implement Inside Sales proactive calling plan, with a defined talk track focused on retention / growth |
| Assure customers of ordering/ delivery/ service steadiness | Increase options for ordering (if not electronic) – make it easier for customers to do business in unusual environment Pre-plan delivery schedules with customer operations |
| Keep reps and sales support motivated | Downsize (if needed) immediately, clear message of support to retained reps Increase fixed comp component temporarily (change Fix/Var split) for retained reps Temporarily set compensation based on overall performance, temporary relief on individual components for retained reps |
| Prioritize targeted customer relationship | Refresh Customer Priority List / Segment / Key Accounts - prioritize within segment when/if supply disruptions occur Proactively pursue retention of critical customers - utilize full set of levers to hold current position |
| Offer but Tightly Manage Pricing and Terms Flexibility | Carefully monitor competitive price moves – do not over-react to "one off" actions Segment customers for price actions – strategically use discounting where necessary to build loyalty |
| Set up Revenue War Room | Setup Revenue War Room/Pricing Desk to strategically manage pricing/margins Continually update revenue forecast to reflect changing conditions and new information Use RWR cockpit capabilities to both track execution on customer care actions, and swiftly adjust (and communicate) to new information |



During this crisis, it is essential to maintain a focus on all aspects of consumer lifecycle ...





... by leveraging Digital tools and a targeted approach to enhance customer interactions

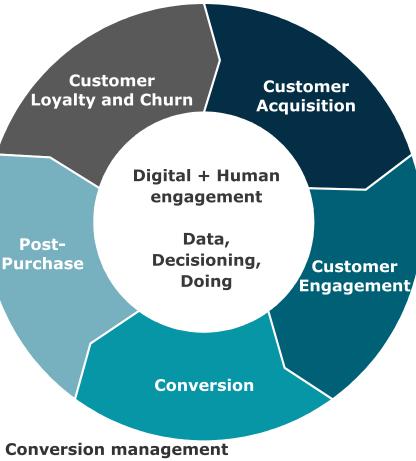
Digitally-enabled consumer interactions and retention

Keep and Reengage Customers

- Identify additional triggers for purchase
- Continue to message with relevant and contextual themes
- Re-acquire past customers

Delivery and usage

- Tune return policies for higher eCommerce penetration
- Clearly communicate shipping timing
- Engage post purchase to build confidence



Modeling/Targeting

- Desired customer types across existing and lost
- · Acquisition likelihood
- Targeted and contextual marketing and messaging
- Offers to enable action (e.g., discounts, free delivery, additional service)

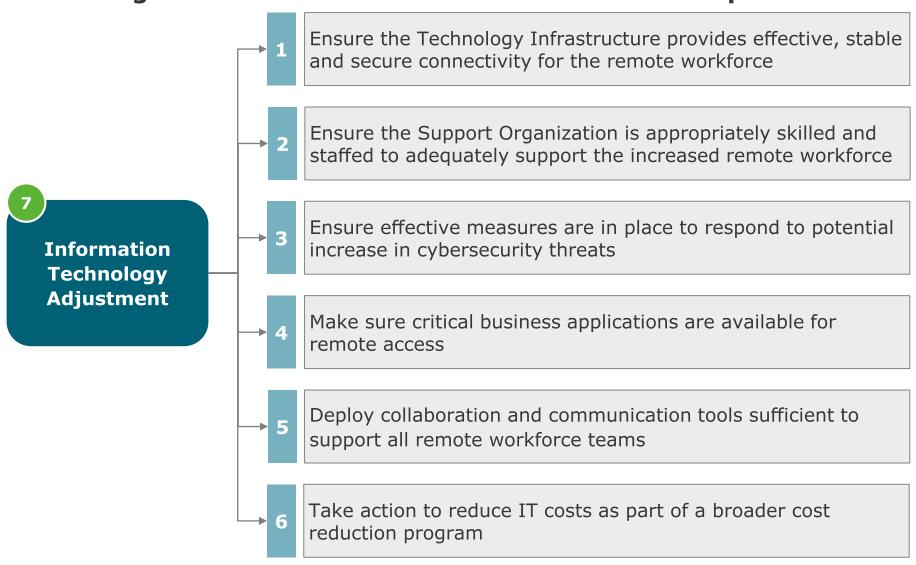
Enhance New Relationships

- Focus on key customer segments
- Systematic follow-up to campaign responses
- Celebrate new purchases and customers
- Customer satisfaction and feedback surveys

- Adjust merchandising
- · Actively monitor site performance and leakage
- Review/refine promo/discounts



Social Distancing along with significant business continuity issues is creating a strain on the IT infrastructure of all companies







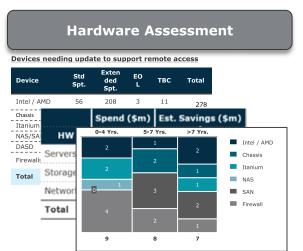


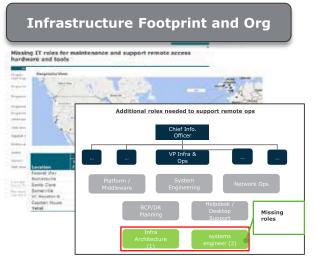
Companies need to ensure their IT infrastructure will provide effective connectivity & support for the remote workforce

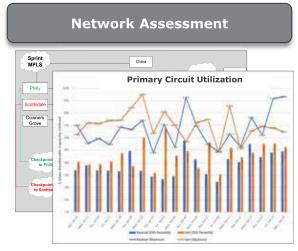
Actions to take / Must Do's

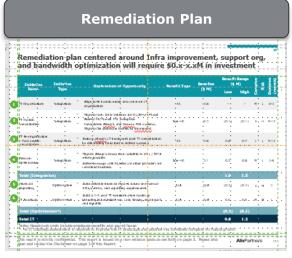
- 1. Ensure / provide connectivity to corporate network for remote workforce
 - Ensure remote access, laptop/desktop /mobile devices to use
 - Identify any remediation needed to address remote access; VPN, Citrix (VDI), other specialized remoting hardware/software needs; hardware/software scalability / licensing
- 2. Ensure appropriate network bandwidth, security and monitoring are in place to support increase in remote access.
 - Review current network across office locations and data centers to address: network bandwidth; network segmentation (DMZ etc.), secure remote access solutions
 - Augment/increase and monitoring and capacity to support anticipated growth
- 3. Identify key areas of IT Ops that must be in place to maintain critical business functions during the emergency, including: support resources, critical activities, 3rd party support
- Review of Infrastructure organization (internal / external) for remote access technology skills and supports. Identify any gaps and build an actionable plan

Client Analysis Examples











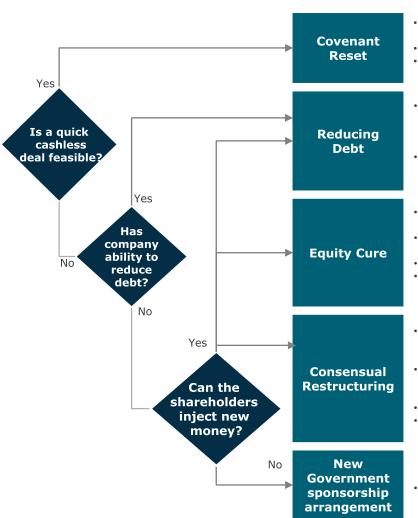
The crisis could (will) require deployment of a rapid approach for managing debt restructuring activities and lender negotiations





Negotiations plans must be developed to comprehend the range of options available for achieving a consensual debt restructuring deal

Strategic alternatives



- Depending on expected value accretion, preferred and typically most cost-effective route to preserve option value for shareholders if no imminent liquidity need
- Usually requires the consent of two-thirds of the principal senior volume
- Not appropriate if capital structure amendments necessary as too costly for company and shareholders
- Use available liquidity or utilise cash from asset disposal to pay down debt or purchase senior debt at a discount (cancel, subordinate or leave in place subsequently depending on level of aggressiveness). Willingness/ability of Aldar to use available liquidity or assets and treatment of voting rights to be considered
- Alternatively, shareholders inject liquidity on junior basis to repay debt and get concessions from creditors (debt waiver or conversion or maturity extension etc) plus retention of their equity ownership
- Often mainly a (temporary) solution to address covenant issues, i.e. when there is no additional liquidity need
- Accounting treatments and definition of equity cures vary significantly and can
 potentially multiply the effect of the equity injection
- Option value secured for shareholders through medium term recovery of business
- Careful evaluation required on case by case basis, especially if concessions from creditors likely required at later stage as often not regarded as positively as used aggressively in past
- Various possibilities including maturity extension, debt write-downs, additional financing provided by lenders in return for fees, margin increase and often meaningful equity injection by the shareholders
- Feasibility dependent on liquidity needs, downside protection to creditors in worst case. In real estate companies stakeholders interests typically aligned to achieve a consensual deal as recoveries in alternative worst case scenario typically very low
- Negotiations between shareholders and lenders will focus on valuations
- Also, possibility for shareholders to inject money on senior or supersenior basis in order to improve risk/return profile and enhance optionality
- Government loan contributing to capital structure



During times of severe disruption, leaders need to demonstrate empathy, speed-to-action, decisiveness, and agility





Companies also need to put in place a Crisis Role Accountability Matrix (cRAM) to define behaviors, deliverables and decision rights

Overview

- The Crisis Role Accountability Matrix (cRAM) shapes crisis governance, directs action, delineates decision rights and aligns compensation in value creating roles when the business is in crisis
- The cRAM drives alignment on specific and urgent priorities and defines crisis accountabilities

1 · Direction

- "Does the strategy need to change in response to the crisis?"
- "What are the highest priority actions, tactics and behaviors to execute on?"

2 · Key Decision Rights & Outcomes

- "What are the decision rights for each role?"
- "What are the key metrics to track?"

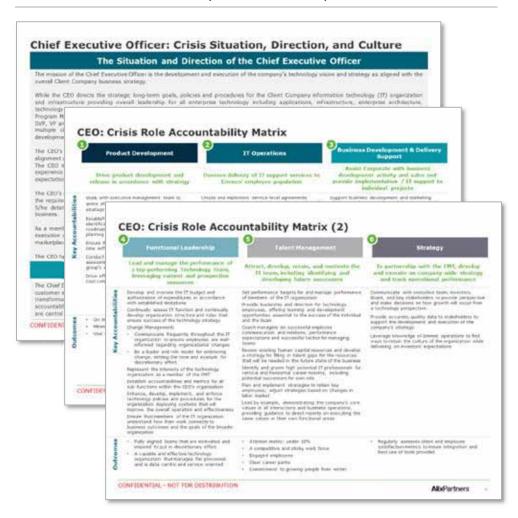
3 · Leadership Execution

- "What are the priority behaviors leadership must demonstrate?"
- "Are the compensation practices aligned with and reinforcing the right roles & behaviors?"
- "Who are the key influencers and next generation leaders to be elevated?"

4 · Cultural Adaptation

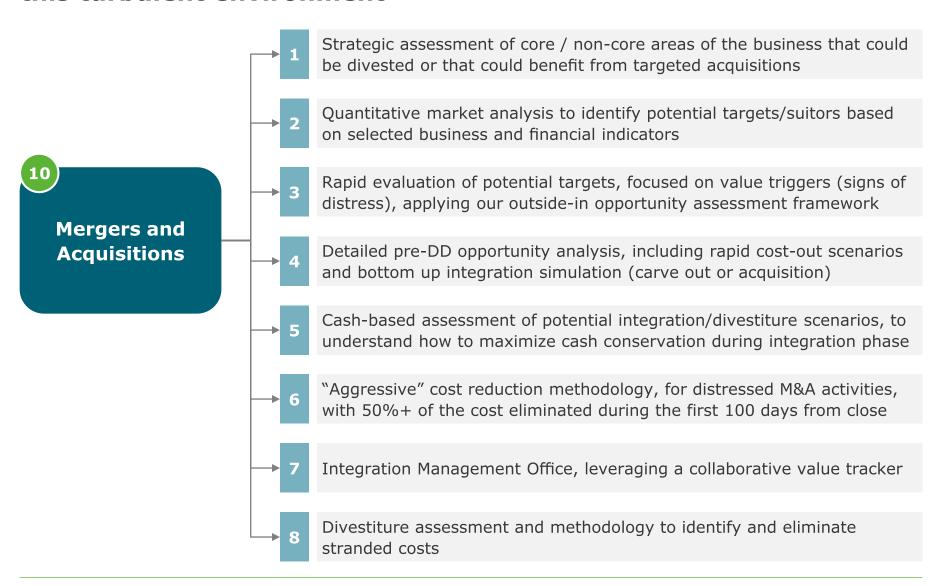
 "Who are the culture carriers that can be best leveraged to quickly engage, motivate and align the workforce?"

Crisis Role Accountability Matrix Example





A unique approach to Mergers and Acquisitions is necessary in this turbulent environment





M&A activity must emphasize increased value-creation, level of confidence and underwrite-ability of the integration opportunities

AlixPartners' M&A Methodology RPM-based, Granular TOP-DOWN assessment: Create view of theoretical Full Potential - ensure no opportunity is left untapped Market Analysis **Qualitative** Assessment, with and Outside-in Comparison with **Facts** Target Mgmt. Multiple industry reference Granular **Optimization** performance metrics approach - at job Combined, Levers (Span, **Strategic Intent** level or job de-duplicated **Market Data** Pyramid, BCC, and Aspirations family level, for opportunity Organizational, Rightsizing, each lever Financial, Automation) **Operational** metrics **Functional**/ Historical **Process Financial Maturity Performance** Combined Opportunity Assessment: **Assessment** Optionality / Value Timing Levers **Employee data** Stakeholders' from public **Appetite for Deep dive, BOTTOMS-UP assessment:** sources (e.g. change Linkedin) Create actionable view of opportunity, capture specific constraints / nuances Radial Org analysis, at badge-ID level Sales and Mkt Organization's Services deep **News** and **Operations & Effectiveness Stress** dive (operating analyst reports **Technology** and Sales Span consolidation and **Tolerance** model, deep dives Productivity deep pyramid analysis based on utilization) dive "real" org structure, not averages



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Bankruptcy Commission