

A close-up photograph of a person's hand holding a white chess king piece. The hand is positioned over a chessboard, with the king piece being moved. The background is dark and out of focus, emphasizing the hand and the chess pieces.

Ace the Consulting Case Interview

Part 1. Structuring

Lecture 7. M&A cases (specialized)

Typical M&A cases for specialized M&A practices

01

EY (M&A)
(2020)

Machine Co. which produces integrated systems for the oil & gas industry is looking into spinning off a polymer chemicals business (ChemCo) that it owns. What strategic considerations does it need to make for the divestiture?

02

EY (M&A)
(2020)

Your client is a large global hardware manufacturer. They have two major product lines – hardware for laptops and for smaller devices (e.g. smartphones). They recently acquired an Asia-based hardware company. How would you assess this acquisition?

03

EY (M&A)
(2019)

Your client is a wine producer that makes sustainably sourced boxed wine. They have decided to acquire a premium wine producer. Should they? Both companies are California based.

Typical M&A case prompt for specialized M&A practices

EY (M&A) (2019). Our client is a large retail chain. They are considering the acquisition of another retail chain. They brought your team in to rationalize this acquisition. How would you approach it?

1

Rationale

- Increase market share
- Capture synergies
- Expand to new market segments

2

Synergies

- Revenue synergies
- Cost synergies
- Balance sheet synergies
- Tax synergies

3

Barriers to synergies and dis-synergies

- Potential delays (e.g. due to poor operational execution)
- Cultural issues
- HR issues (e.g. improper talent retention)
- Legal issues (e.g. anti-trust, patent usage)

4

Governance framework

- IMO
- Pre- and post-Day 1 plans
- Operating models
- People-Process-Systems
- 30-60-90 day planning and progress monitoring

1 Rationale

For Buyers

- Scale-up business, pursue inorganic growth, increase market share
- Get access to new technologies, best practices, and intellectual property (e.g. patents)
- Get access to new/better capabilities (e.g. expansion in production capacity, access to new sales/distribution channels)
- Get access to new markets (e.g. geography, customer segments)
- Get access to the key talent/team
- Move up or down in the value chain
- Capture cost and revenue synergies

Vs.

For Sellers

- Respond to shareholder pressure
- “Unlock” working capital (e.g. free up cash to fund other M&As or R&D)
- Divest non-core business and increase management focus on the core
- Shed underperforming assets
- Meet legal requirements for other deals



2 Revenue synergies

- Cross-selling
- Accelerated geographical expansion given broader geographical footprint of a combined company
- Better product innovation given combined R&D forces
- Better customer experience given adoption of the best practices from each other
- More appealing value proposition given a wider range of products



- More bundling options
- More pricing power given the higher market share
- More efficient sales given exchange of the best practices
- Higher marketing ROI
- More appealing loyalty program due to wider opportunities to collect and spend points

2 Cost synergies

Fixed costs



Decrease in overhead costs due to the consolidation of overlapping functions like IT, HR, marketing, finance, etc. (incl. headcount reduction, consolidation of purchasing products/services for overhead ops)



Lower rent after the consolidation of the production facilities and closing some of them



Lower maintenance costs due to

- The exchange of the best practices
- Consolidation of in-house maintenance services (e.g. headcount reduction)
- Volume discounts for consolidated purchasing of spare parts, outsourced maintenance services, etc.
- Freeing up some equipment following the higher utilization rate of the equipment



More efficient marketing to avoid competition between two firms

Variable costs



Decrease in raw material costs due to the volume discounts for consolidated purchasing



Decrease in labor costs due to:

- Increase in labor efficiency after exchange of the best practices in operations
- Consolidation of the production facilities that might free up some labor



Lower transportation costs due to:

- Route optimization (in case of geographical footprint overlap)
- Volume discounts for consolidated purchasing of outsourced transportation services, fuel, etc.



Lower distribution and credit card fees given higher negotiation power (in case of similar distribution channels)

2 Other synergies

Balance sheet synergies



Lower costs for borrowed capital



Access to more financial resources



Capex rationalization



Improvement in accounts receivable (AR) and accounts payable (AP)



Better inventory management

Tax synergies



Optimized taxes (e.g. combined operating losses)

3 Barriers to synergies and dis-synergies



General barriers/ dis-synergies

- Disruption to the normal operations during the post-merger integration
- Diluted focus on the core during the post-merger integration
- Loss of customers due to brand issues
- Loss of suppliers due to conflicts
- Lower/delayed synergies (due to poor operational execution, financial reasons, incompatible IT systems, etc.)
- One-time costs (e.g. costs for consultants, onboarding costs for employees)



HR issues

- Normalization to higher compensation and benefits
- Key personnel departure
- Unmotivated people due to uncertain future
- Differences in cultures between two companies
- Lack of focus on hiring during post-merger integration



Legal issues

- Legal issues related to use of patent/tech
- Delays due to anti-trust compliance
- Legal issues related to head count reduction (in EU and China)

Governance framework

Steps and actions

-  Set up integration management office (IMO)/separation management office (SMO) org structure, including role of functional areas
-  Establish pre-Day 1 and post-Day 1 integration/separation plans
-  Develop operating models (for each functional area) for future state based on vision of combined/separated companies
-  Focus on "People-Process-Systems" framework
-  Develop 30-60-90-day planning and monitoring of integration/separation

Terms

-  Typical functional areas are HR, IT, Finance & Accounting, Supply Chain/Procurement, Ops, Sales & Marketing, Legal, R&D, etc.
-  IMO/SMO (Integration/Separation Management Office) is a Program Management Office (PMO) established to run an integration/separation
-  Day 1 is a date immediately following close of a deal
-  Pre-/post-Day 1 Plans are detailed plans with timeline and checklist for operationalizing a deal post-close

Typical pitfalls in a M&A case structure (for specialized M&A practices)



Next steps



01
Internalize the framework and learn the vocabulary



02
Get a deep understanding of each framework element: rationale, synergies, barriers to synergies, and governance framework