Welcome

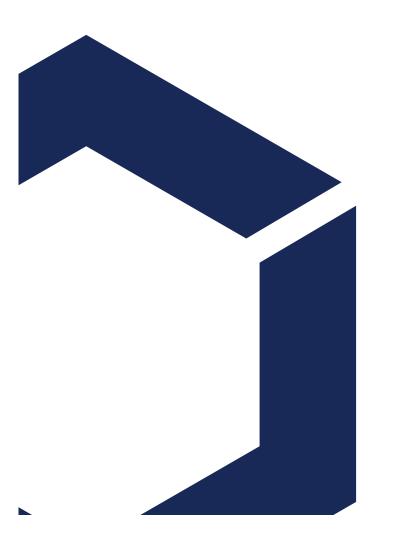
We will begin the webinar at 11:00 EDT





Advancing the Science, Practice & Impact of OD



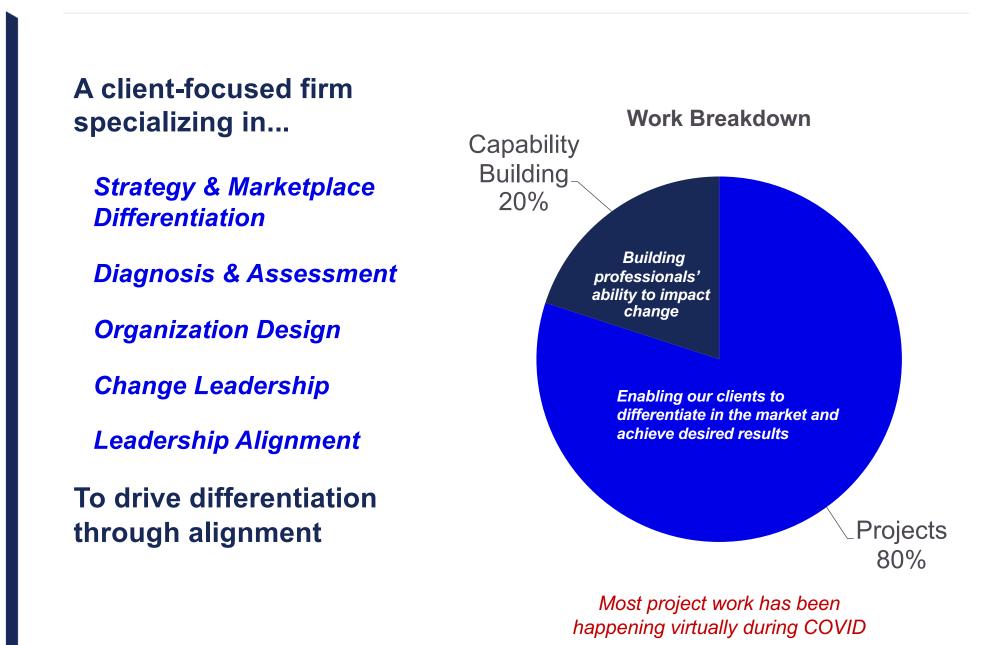


Making the Matrix Work

ODN Webinar – December 16, 2021

Todd Christian, Rebecca Ellis & Reed Deshler

AlignOrg Solutions: What We Do



Align

Working With Great Organizations For Over 25 Years



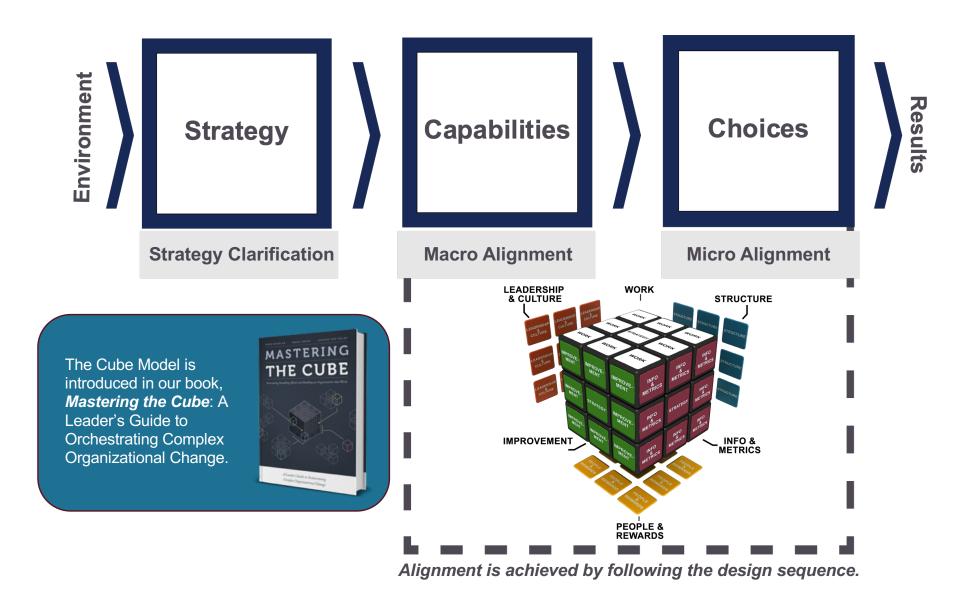




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Organizations Are Puzzles To Be Solved

The Organization Design Model



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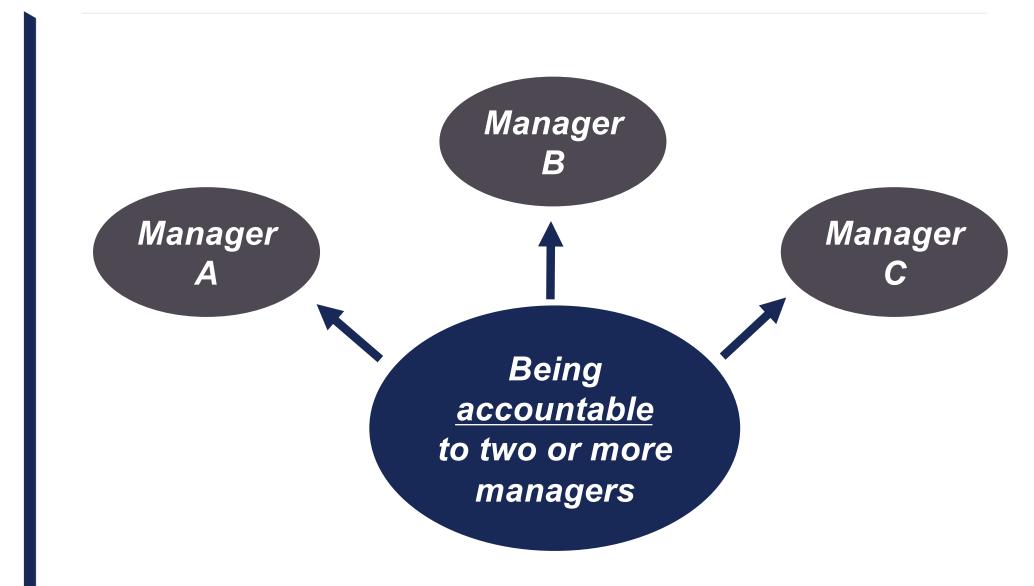
Every design has tradeoffs – we choose the set of trade-offs that best achieves our goals...

...and then we manage the downsides of those trade-offs.









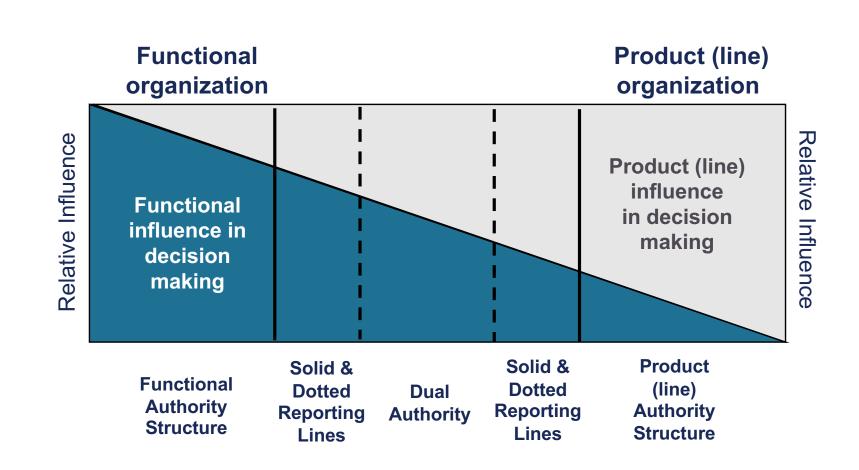


Benefits and Risks of Matrix Structure

Every operating model/organization design has trade-offs.

Potential Benefits	Potential Risks			
 Increased coordination across boundaries (boundary-less) 	 Increased time for performance management 			
 Product, customer, functional, geographic synergies 	 Increased confusion concerning decision making and authority (politics) 			
 Increased productivity through the sharing of resources 	 Reduced authority 			
	 Slower—more meetings to 			
 Better insight into profits/costs 	communicate			
 Increased speed 	 Need for matrix management and 			
 Smarter product design 	professional attributes and skills			

Matrix Organization: A Continuum of Choice



Research indicates that pure "Dual Authority" is least successful

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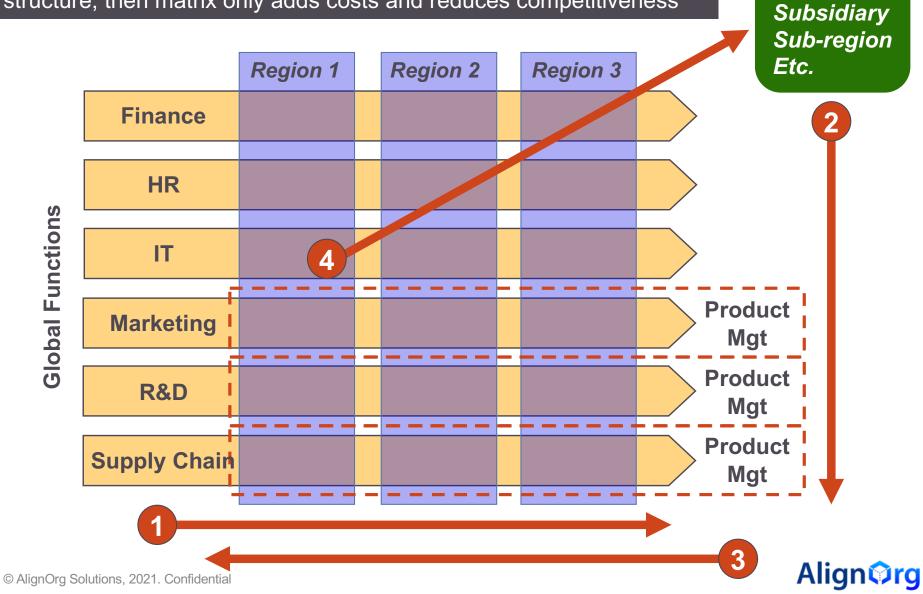
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Matrix structures can provide focus along product, function and geographic lines – among others.

Channel

Customer

If a competitive advantage or added margin can't be tied to the matrix structure, then matrix only adds costs and reduces competitiveness





1.	Lack of mechanisms that facilitate the matrix including planning, performance management, and resource allocation	Strategic Design
2.	Imbalance of power/influence between and among matrix organizations (e.g., horizontals and verticals)	lssues
3.	Inadequately defined roles, work processes, planning mechanisms, and decision rights	
4.	Failure to manage conflict in decision making and resource allocation	Operational Design Issues
5.	Gaps in leadership ability (and/or selection) around operating effectively in a matrix environment	

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Possible causes:

- Lack of business rationale or understanding for matrix
- No return on matrix investment
- Unclear benefits/risks of matrix
- Disconnected strategic and business planning processes
- Human capital processes don't support matrix
- Lack of 'functional' role clarity
- Culture is not conducive to matrix

Possible causes:

- Unclear expectations from leaders
- Poor examples/modelling from leaders
- Lack of contracting among players at intersections
- Unclear decision rights
- Unclear performance expectations
- Information is not available at right levels to make decisions
- Lack of performance management tools/forms
- Lack of matrix skills

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Strategic Level Considerations – "Architecture"

	Region 1	Region 2	Region 3	
Finance				
HR				
IT				
Marketing				
R&D				
Supply Chain				

At the Intersection

- How are priorities set, resources allocated, and differentiation achieved?
- Who gets credit for contributions/performance?
- How are costs allocated/shared?
- What capabilities reside in shared functions vs. dedicated in business areas?

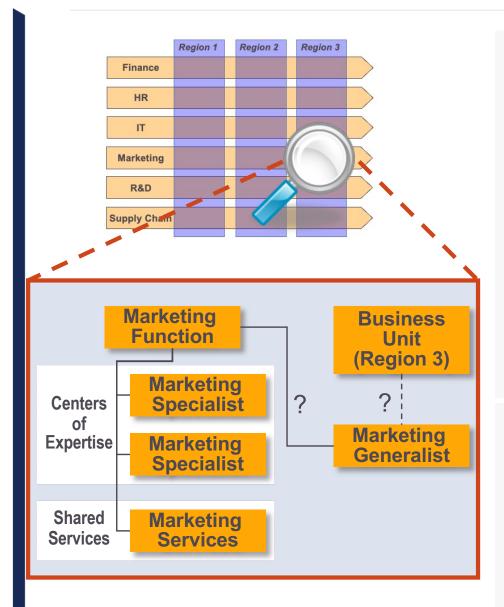
Across the Organization

- How does the performance management system support multiple reporting?
- How well does the culture support dual reporting?
- How do human capital systems work (e.g., succession planning)?





Operational Level Considerations – "Alignment"



The Function/Business Unit Interface

- What are the 2+ points of view the person in the matrixed role are supposed to integrate?
- What decision rights are implied by the solid & dotted lines?
- How are budgets established & projects staffed?
- Who controls the allocation & assignment of resources?
- How are company-wide & business unit-specific priorities aligned?
- What is the role of the functional specialists vs. that of the generalists?
- What information from each dimension will the individual need to perform their role?

The Interpersonal Considerations

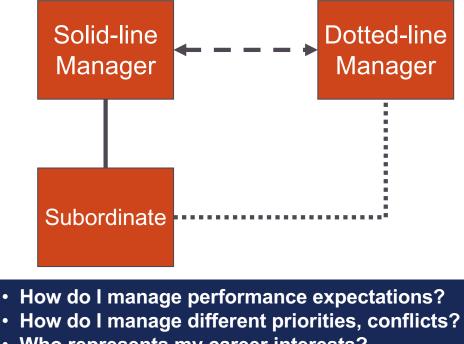
- How do the solid & dotted line managers manage work and jointly make decisions?
- How do the solid & dotted line managers set priorities, manage conflict, evaluate performance, and provide feedback?
- How do employees with dual reporting clarify work direction and priorities?
- How are individual career interests & paths managed?



Key Questions For Designing Dual Reporting

After getting aligned at the macro levels, these questions help at the individual/team level.

- How do I synch up with the dotted-line manager?
- How do I manage different priorities, conflicts?
- Who is responsible for performance issues?
- Who gives feedback?
- How are decisions made?



- Who represents my career interests?
- How do I receive accurate feedback?
- How are decisions made?

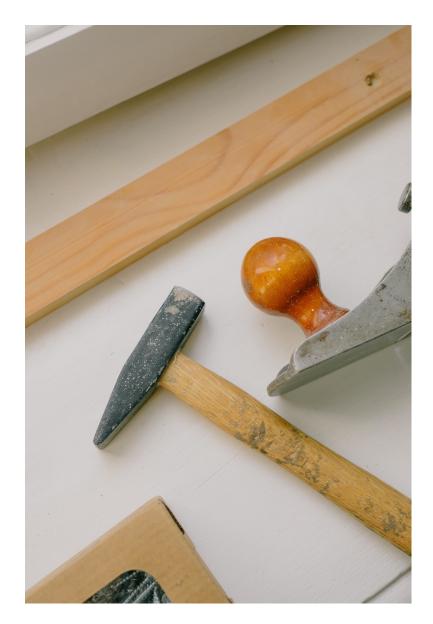
- How do I synch up with the solid-line manager?
- How do I manage different priorities, conflicts?
- Who is responsible for performance issues?
- Who gives feedback?
- How are decisions made?

Organization

- How does the performance management system support dual reporting?
- How well does the culture support dual reporting?
- How does succession planning work?

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Leaders have two roles:

- 1. Develop themselves
- 2. Develop their teams

Areas where leadership teams might need to improve their skills:

- Delegating/empowering
- Clarifying decision rights and methods
- Communicating adjusted priorities and trade-offs
- What else?

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Biggest matrix success factor: Senior leaders who set expectations, model behaviors, clarify priorities, and provide examples & training on how to manage in the matrix

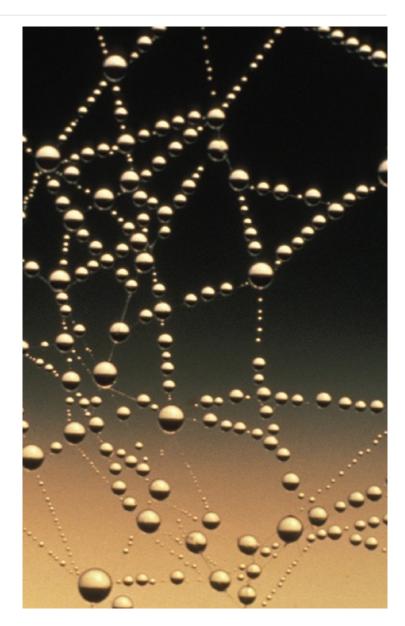
- Decision making in environment of organizational ambiguity
- Conflict management skills
 - Willingness to confront and address conflict
 - Skill in working with others to achieve resolution
- Effective resource planning/sharing/deployment
- Matrix design capability aligning organizing choices
- Equitable performance management: joint goal setting & performance review
- Flexibility, adaptability
- Influence, persuasion, negotiation
- Cross-cultural sensitivity





"For those companies that adopted matrix structures, they correctly recognized the need for a multi-dimensional organization... the problem was that they defined their organizational objectives in purely structural terms. Companies must also concern themselves with organizational physiology – the systems and relationships...[and] organization psychology – the shared norms, values, and beliefs..."

> Christopher Bartlett and Sumantra Ghoshal "Matrix Management: Not a Structure, a Frame of Mind" Harvard Business Review



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Discussion and Q&A

Consider what is working well and what could be more effective in managing the matrix in a specific part of your organization (now or in the past).

Answer these questions:

- What are the top issues to address?
- What matrix management concepts might be most helpful?

Post your brief answers in the Zoom chat.

If you have questions for the panel, use the Zoom chat to ask those.





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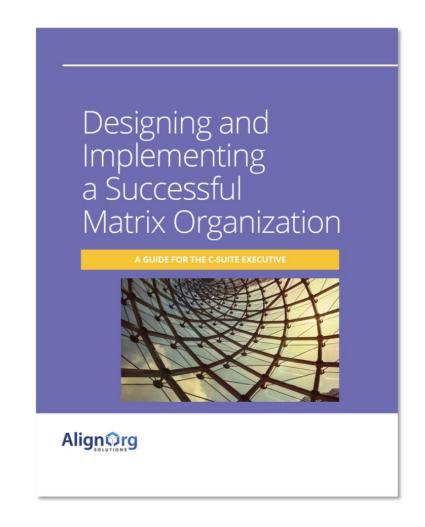
502-802-8438 (M) Reed.Deshler@alignorg.com www.alignorg.com





Designing and Implementing a Successful Matrix Organization

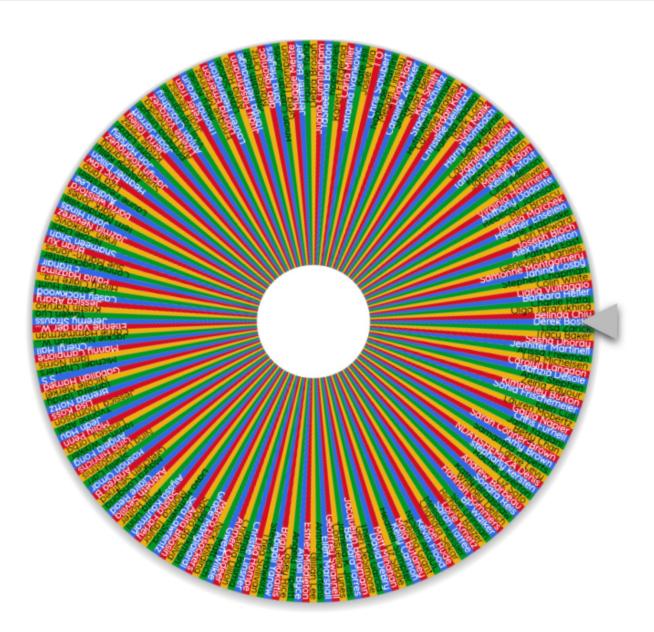
- ✓ What is a matrix?
- ✓ When does an organization need one?
- ✓ How to diagnose issues with a matrix structure
- ✓ How to best design a matrix organization
- ✓ How to effectively operate in a matrix
- ✓ What leadership skills are necessary to maximize the matrix?



Watch your email for a link to download a copy of this practical guide











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