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Building the Business Case for Automation

> Using Informal Channels





The Agility of Bicycles VS Trains









The Agility of Bicycles VS Trains



Startup

- Low inertia to overcome;Changes direction in a few feet
- Individual decisions matter;
 Easy to explore new paths
- Less people, direct communication, and hands-on control



Enterprise

- High inertia to overcome; Takes miles to change direction
- Group consensus required; Follows established routes
- Many stakeholders, complex communication chains, and process-driven control

The Agility of Bicycles VS Trains



No matter how hard I work, I can't seem to make impacting change. Why?

Why is it that the bad ideas always get across the finish line so easily?



I overcame these perceptions and obstacles, and so can you!

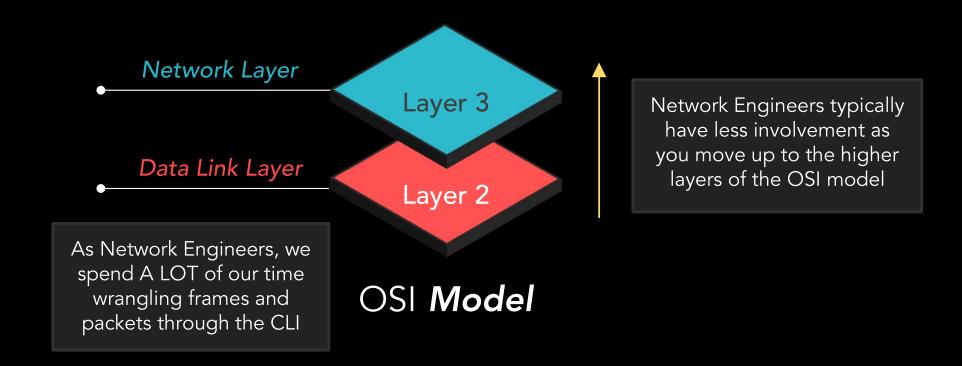


Extending the OSI Model to Layer 8

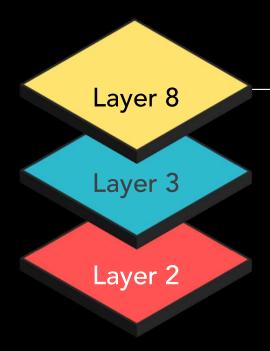
Victorious warriors win first and then go to war, while defeated warriors go to war first and then seek to win

- Sun Tzu, The Art of War

Extending the OSI Model to Layer 8



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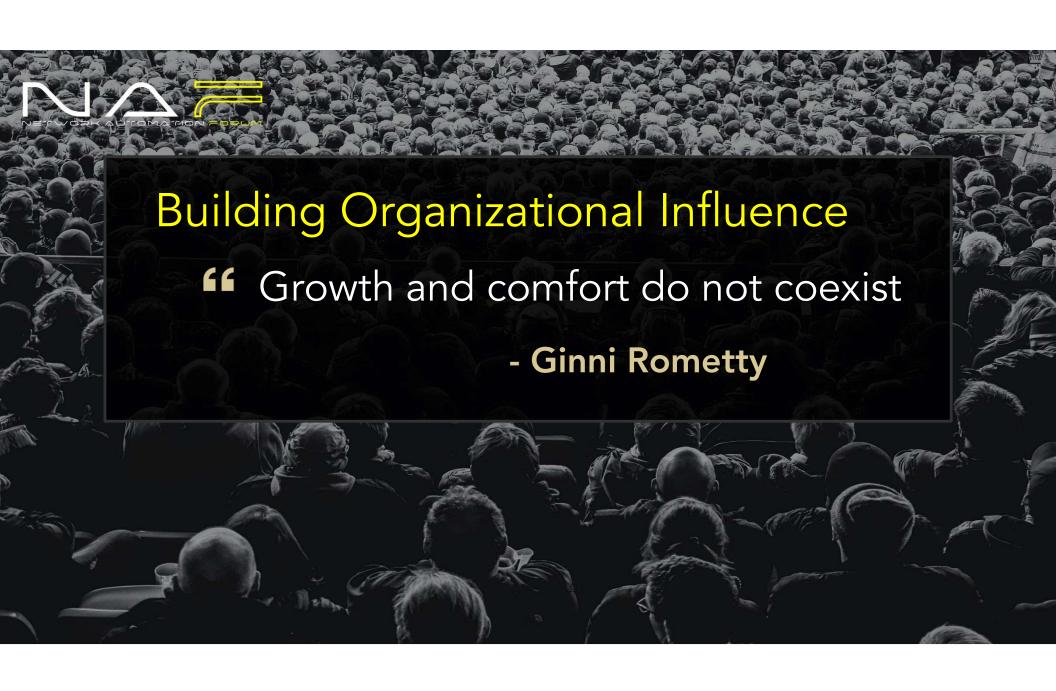


OSI **Model**

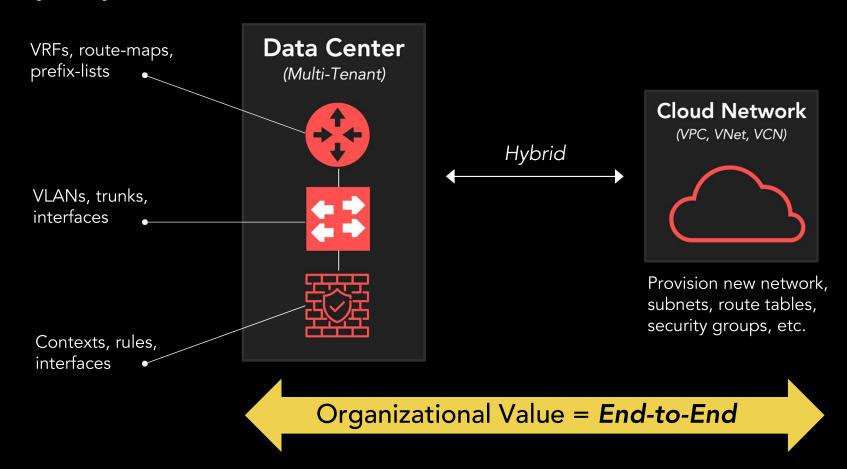
Human Layer (The Enterprise Cheat Code)

Layer 8 - Protocols and Rules

- > Protocols: Organizational Politics
- > Interfaces: Cross-Team Interactions
- **Encapsulation**: Package ideas for different audiences
- Addressing Scheme: Knowing who to talk to



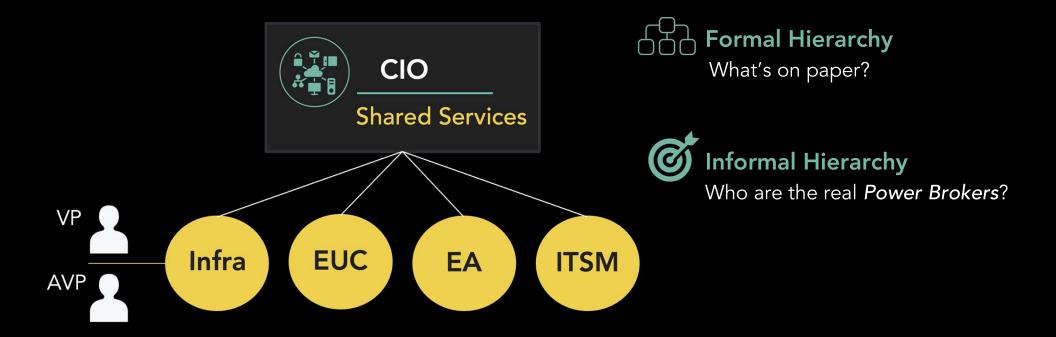
Why do you need influence?

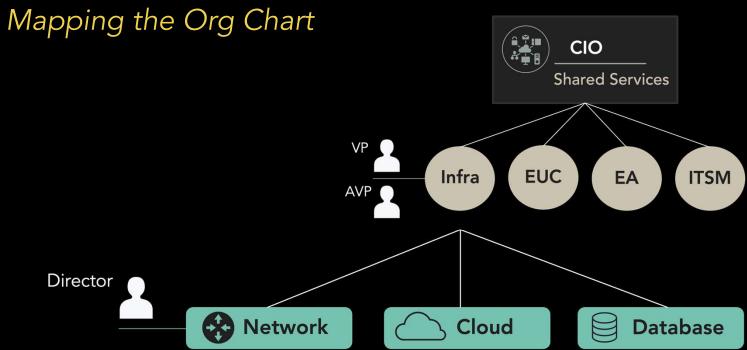


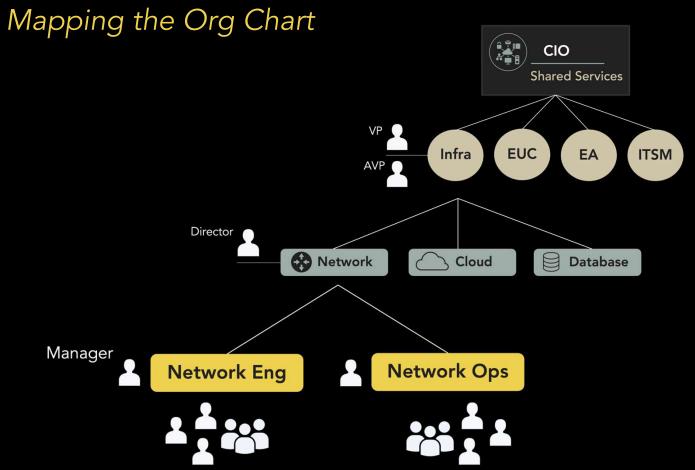
Why do you need influence?

- Good ideas alone can't create change influence transforms great technical solutions into realities.
- By bridging technical and business perspectives, you have a better shot at translating your technical prowess into organizational impact that is valuable to executives.

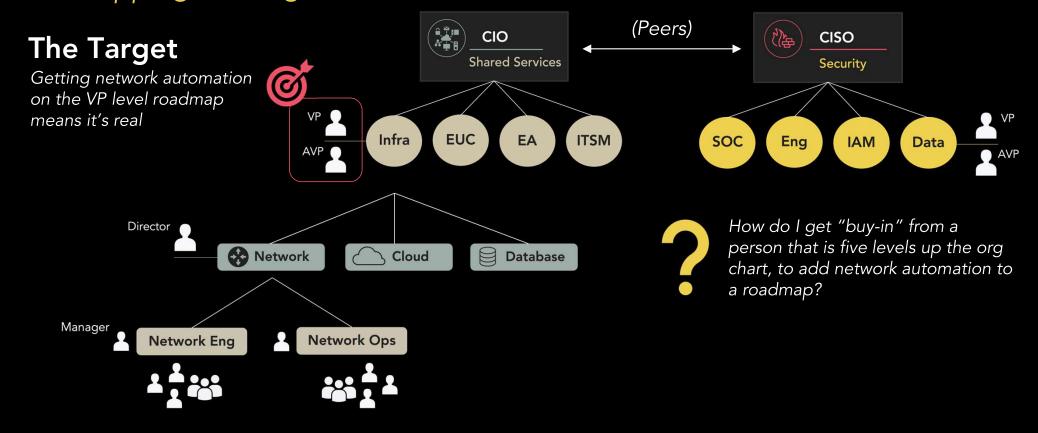
Mapping the Org Chart



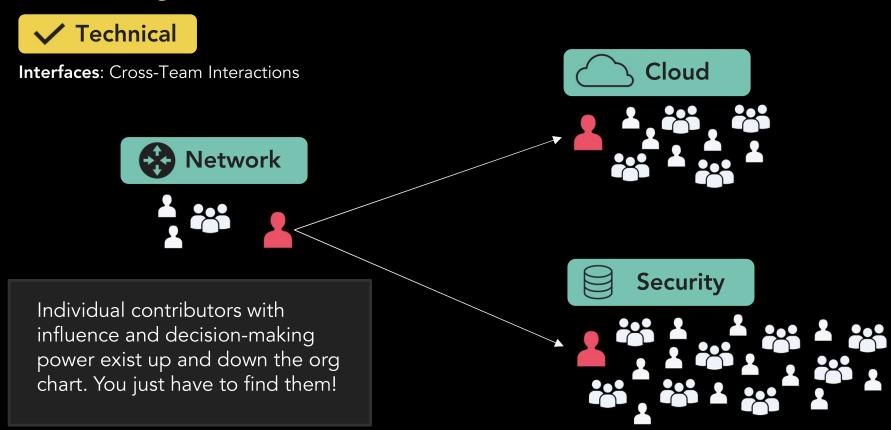




Mapping the Org Chart



Establishing Alliances



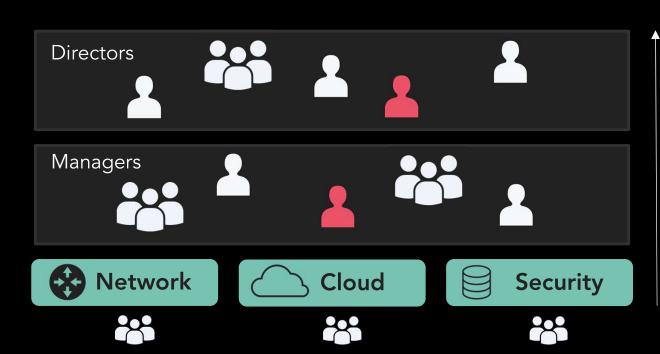
Establishing Alliances

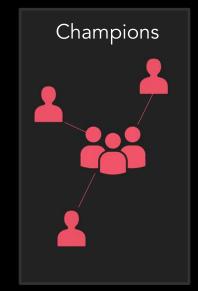




Interfaces: Cross-Team Interactions

Addressing Scheme: Knowing who to talk to







Capitalizing on Opportunity

Packaging Ideas for Different Audiences

Engineers, Architects



Understand: BGP, IPsec, APIs, Git, Python, Ansible, Terraform, Pipelines, etc.

CIO, CISO, VP



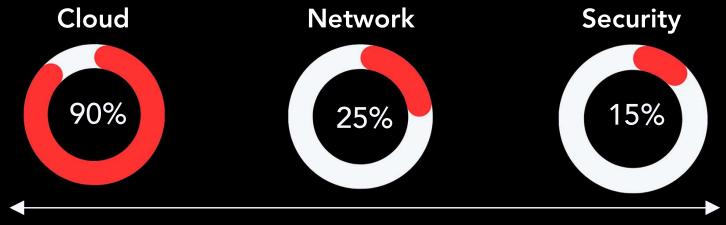
How do you translate your technical expertise and ideas into executive speak?



Understand: Data, Budget, Spreadsheets, PowerPoints, ROI, Risk, Compliance, etc.

Capitalizing on Opportunity

Preparation meets Timing



Percentage of changes made using automation

Data
Gathering

2. Story Telling



Opportunity

