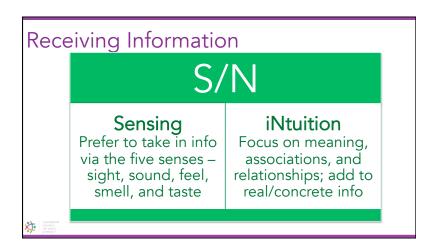
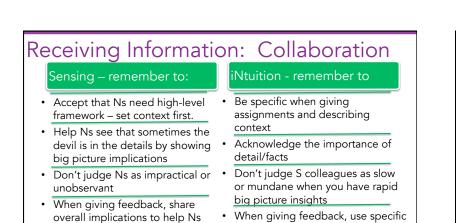


Focusing Energy: Collaboration Introverts – remember to: Extraverts - remember to · Structure meetings to allow for · Pause. Make room for introverts full discussion; prepare yourself in to participate advance to contribute · Don't judge introverts as shy, or • Don't judge extraverts as as less effective leaders domineering · Signal in advance what you want Help extraverts know when you to discuss (email, agenda, etc.) need more space/time to • Structure meetings so everyone contribute your best ideas participates – each person says Appreciate extraverts' ability to one pro and one con create energy for a team

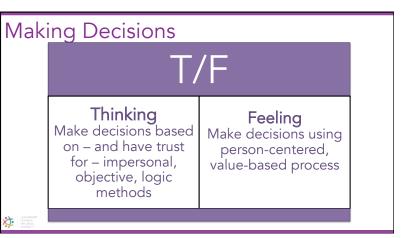




praise

accept the need to change

details, constructive advice, and



Focusing Energy: Collaboration

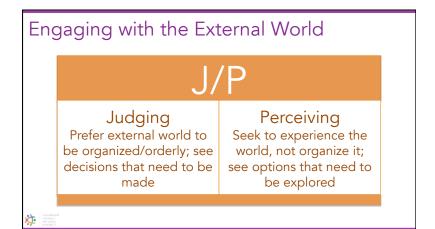
Thinking – remember to

- Engage in personal and social conversations with Fs: this builds trust
- · Avoid being dismissive of concern about how a decision will "make people feel"
- Pay attention to interpersonal dynamics, or find people to help advise you on them
- to build team morale

• Leverage F skills and enthusiasm

Feeling – remember to:

- Accept that there are trade-offs between "fair" and "right" approaches
- Appeal to T's logical approach to encourage behaviors to work more effectively with people
- Be less defensive about feedback from Ts – it's not personal, it's business
- Don't overdo team bonding around personal issues



External World: Collaboration

- Realize that P's ability to adapt to change is a benefit when teams are under pressure
- Suspend judgment about how Ps work - judge based on results, not how you perceive their process or stress level
- Be flexible when under pressure; listen to alternative approaches Ps may offer

Perceiving – remember to:

- · Accept the J internal need for order/closure. Meet them halfway: communicate re: deadlines, use checklists, create/send agendas
- Show up and deliver on time or let people know you can't
- Develop a process to narrow options - you can't keep them all





Individual Rankings: 10 min.

- Rank 15 items
 - According to importance to your survival
- Do NOT collaborate or share your rankings
- Record in Step 1 (lefthand) column

COLINCE. CH (FOAL DIVERSITY

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Team Survival: 20 minutes

- As a team, choose a name.
- Rank 15 items according to importance to your survival
- Do NOT go back and change your individual rankings
- Record in Step 2 column

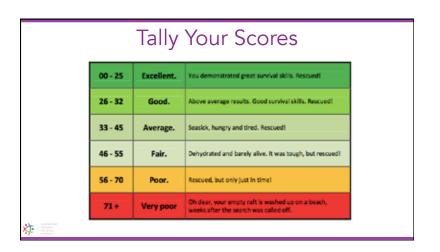




Coast Guard Ranking	Item	Coast Guard Rationale
11	One bottle of 160% proof rum	Contains 80% alcohol, which means it can be used as an antiseptic for any injuries, otherwise of little value. Very dangerous if drunk, as it would cause the body to dehydrate, the opposite of what you need to survive.
12	A small transistor radio	You would be out of range of any radio station.
13	Maps of the Atlantic Ocean	Worthless without navigation equipment.
14	A quantity of mosquito netting	There are NO mosquitoes in the middle of the Atlantic Ocean and the netting is useless for anything else.
15	A sextant	Useless without the relevant tables and a chronometer.



Sharkbait Ooh Ha Ha	Sharkbait (front)	Unsinkable	Survivorz	Shackleton's Survivors
66	40	44	78	78
Sharknado	Sharkbait (mid-left)	Indifference	Legally Afloat	Team Cruise/ Crews
50	62	56	72	ŚŚ
SS Dudley	Crash Bandicoot	Sharkbait (far right)	#bestvacati onever	Survivors (mid-rear)
58	46	48	48	70
Wilson!!	Team Survivor	Yachty	9	Naked and Afraid
48	62	68	52	44
MMHK	Rubber	Real		



Team Decision-Making

- How did your team agree on its rankings?
- Typical team decision-making "traps":
 - forgetting to define the problem, goals, and alternatives
 - "activity" trap
 - "advocacy" trap
 - failure to leverage team expertise
 - failure to challenge assumptions (and each other)



Team Debrief

- What worked well on your team?
- Who got listened to? Why?
 - Who didn't? Why?
- Was there a group leader? If so, how did s/he emerge?
- How did your group resolve conflict?
- What could you have done differently to help your group?



In Practice: Considering Alternatives

- Use alternatives to the advocacy approach
 - Each team member list one advantage and one disadvantage of a particular approach (brainstorming without judgment!)
 - Rate adverse consequences

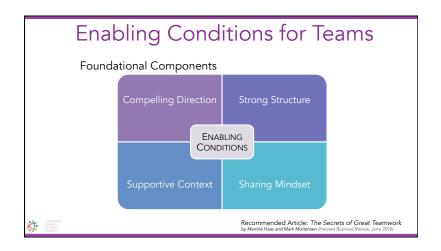


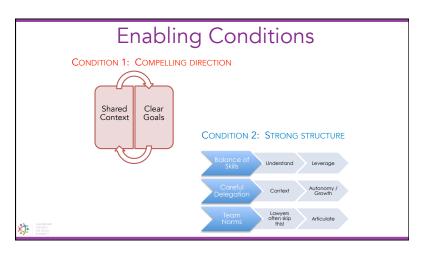
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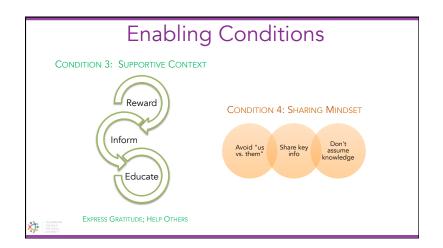
In Practice: Implementing the Strategy

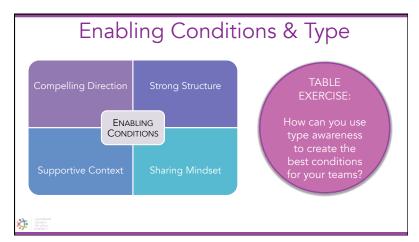
- Once strategy is decided, prioritize!
- Consider sorting items into three general categories:
 - Important
 - Somewhat important
 - Not important











Value of Team Launches

- Getting the right mix of members on the team is only half the battle – you need to use them effectively.
- Effective team launches can improve team performance by up to 30%

Recommended Reading: Collaborative Intelligence - Using Teams to Solve Hard Problems, by J. Richard Hackman

| Compelling Direction: | Project Context: past, present and future client relationship | Clear goals | Strong Structure: | Understand, leverage, and balance skills – who can contribute what? | Effective and clear delegation | Team norms and best practices from Day 1 | Supportive Context: | baseline attitude of gratitude and help | Sharing Mindset: | Communication plans, structures, and team habits | Sharing info as default behavior; don't assume knowledge

