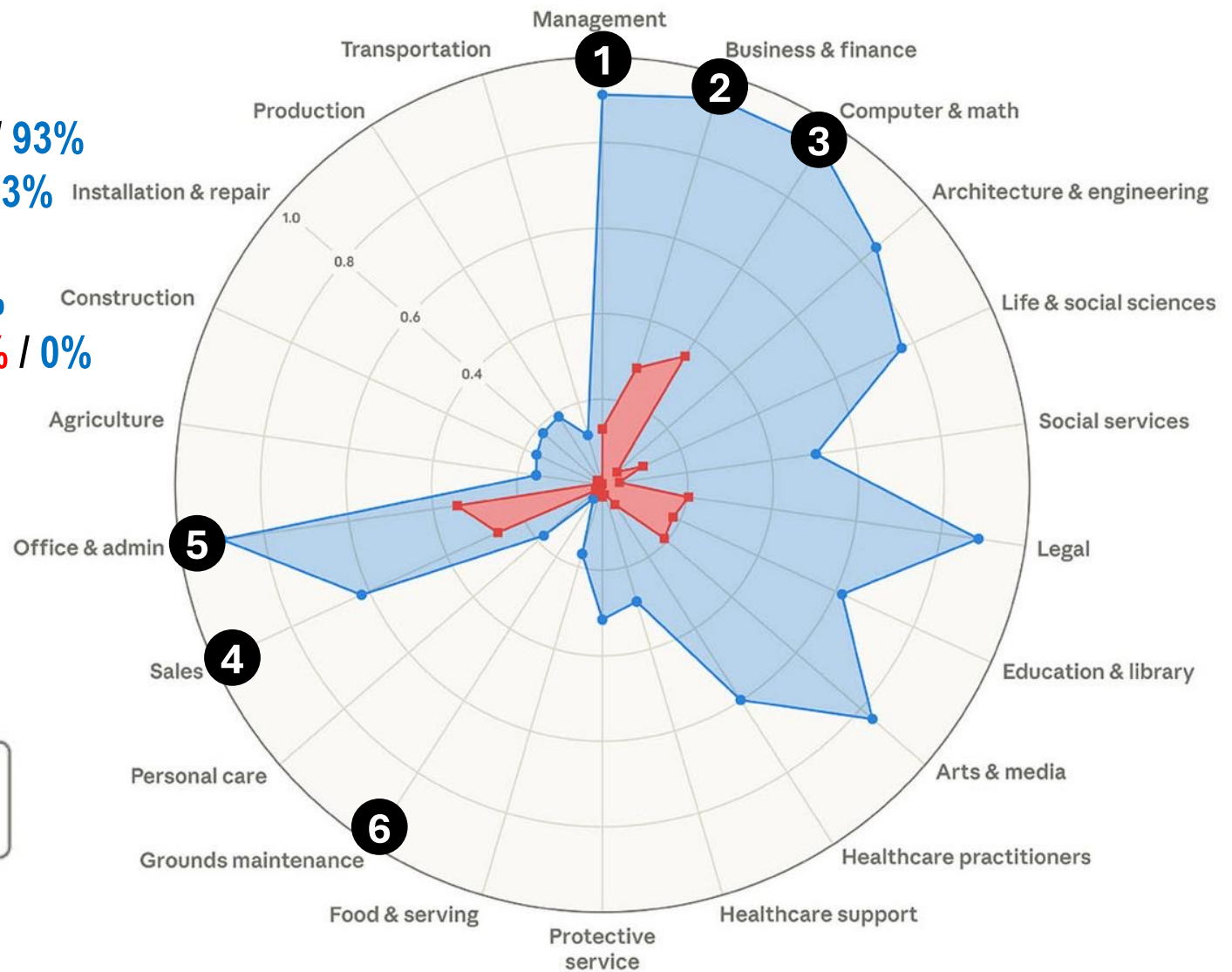


Managing Your Career Risk in an AI world

Dan Adams, The AIM Institute
ISBM Members Meeting, June 24, 2026



1. Management **15%** / **91%**
2. Business & finance **30%** / **93%**
3. Computer & math **38%** / **93%**
4. Sales **30%** / **62%**
5. Office & admin **28%** / **90%**
6. Grounds maintenance **0%** / **0%**



Anthropic, Mar 5, 2026

The TRIPS Framework by Chris Penn www.trustinsights.ai

T — Time

How much time does a task take? More time = better AI candidate

R — Repetitiveness

How repetitious is a task? More repetitive = better for AI

I — Importance

How economically important is a task? Higher importance = stronger ROI for AI automation

P — Pain

How painful is a task? More painful = stronger motivation for AI adoption

S — Sufficient Data

How many examples of successful outcomes exist? More data = AI performs better

A job is a collection of tasks. The more tasks that AI consumes, the more likely it is we will feel AI's impact in our employment, not because AI can do the entire job, but because AI can eat away at tasks until a person's job is mostly managing AI.

If you have 50 people who did a job, and AI consumes 80% of the tasks, you now only need 10 people managing AI systems to match or exceed the productivity and quality of the original group of 50 people.

- Chris Penn

What AI does better than humans...

Build trust
Address fears
Clarify issues
Sensemaking
when “messy”

- Retrieves everything published by mankind
- Recognizes patterns across huge data sets
- Works incredibly fast and reliably
- Generates options and alternatives
- Selects best options within systems

Memory
Analysis
Bandwidth
Ideation
Optimization



What's
left for
us?

AI
often
'wins'
when
these
matter

How can AI
assist me?

**Shortsighted...
ignores end-game**

A better question...

**What work can I master
that AI cannot?**

When will AI
replace me?

**Doesn't have to
happen in B2B**



What's in
AI
Domain?

AI can only work on knowledge
that's been **digitally published**.

----- Digital Waterline -----

What's in
Human
Domain?

Humans can learn everything
else in **customer conversations**.

What's in
AI
Domain?

4

2

30

Marketing

Market sizing
Segmentation
Message testing
Competitive intel
Persona creation

Tech Service / R&D

Cost/benefit analysis
Solution ideation
Suggested fixes
Root cause analysis
Troubleshooting

Sales

Explaining features
Making forecasts
Researching firms
Writing account plans
Writing proposals

AI does work → Humans make final decisions → Fewer humans needed

Digital Waterline

What's in
Human
Domain?

Probe to
understand
the problems
customers face

Workarounds
Hidden constraints
Tradeoffs
Career risks
Unspoken concerns

Stakeholder KPIs
Incentive plans
Problem context
Problem frequency
Financial impact

Below the waterline: Information is **unpublished** and **unstructured** (messy)

Suggested strategy...

AI
Domain

4
2
30

Use AI tools to become highly
EFFICIENT above the waterline

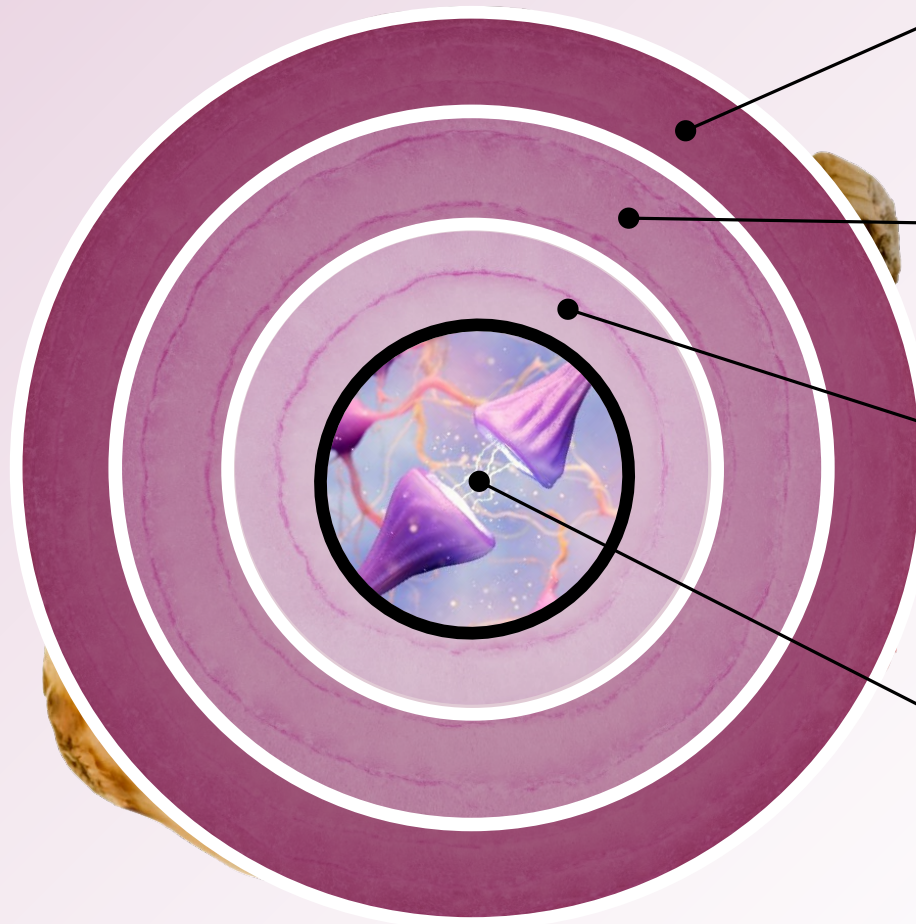
----- Digital Waterline -----

Build human skills to become
EFFECTIVE below the waterline

Human
Domain

One example: Master customer conversations

B2B Decision-Making Onion



1. Seller **Solutions** What my offering does

Features & benefits

2. Customer **Outcomes** Desired end results

Problems in the customer's "job to be done"

3. Stakeholder **Status** How the individual is viewed

How they see themselves and want to be seen
Accomplishments... recognition... promotions...

4. Stakeholder **Risk/Reward** All subconscious

Hidden brain chemistry happens in milliseconds
You never notice dopamine, cortisol & adrenaline

Positive Response

Reward & Motivation



Dopamine

- ✓ Expecting a Reward
- ✓ Confidence Boost
- ✓ Move Toward Opportunity

Negative Response

Stress & Caution



Cortisol



Adrenaline

- ✗ Sensing a Threat
- ✗ Risk & Uncertainty
- ✗ Avoid or Delay

1. Subconscious Appraisal

Is this an **Opportunity** or **Threat**?

2. Neurochemical Signals

Should I **Approach** or **Avoid**?

3. Conscious Reasoning

Justifying why I made my decision.

B2B Decision-Making Onion



Discuss *after* you understand inner layers.

- This helps them *justify*—not *make*—decision.

Focus most of your conversation here.

- “What problems need to be resolved?”
- “Could you describe this? **WHAT** Questions
- “How does this impact you?” **WHY** Questions

Stakeholders: decision-makers & -influencers.

- “Who is affected by this problem?”
- “How does this problem impact them?”
- “How are they measured in this area?”

Until you understand *stakeholders*,
decision-making will be a mystery.

IT'S ALL ABOUT YOU

Consider **how** you ask questions

Curious: “Help me understand...”

Helpful: “Let me check on that for you.”

Empathetic: “That sounds frustrating.”

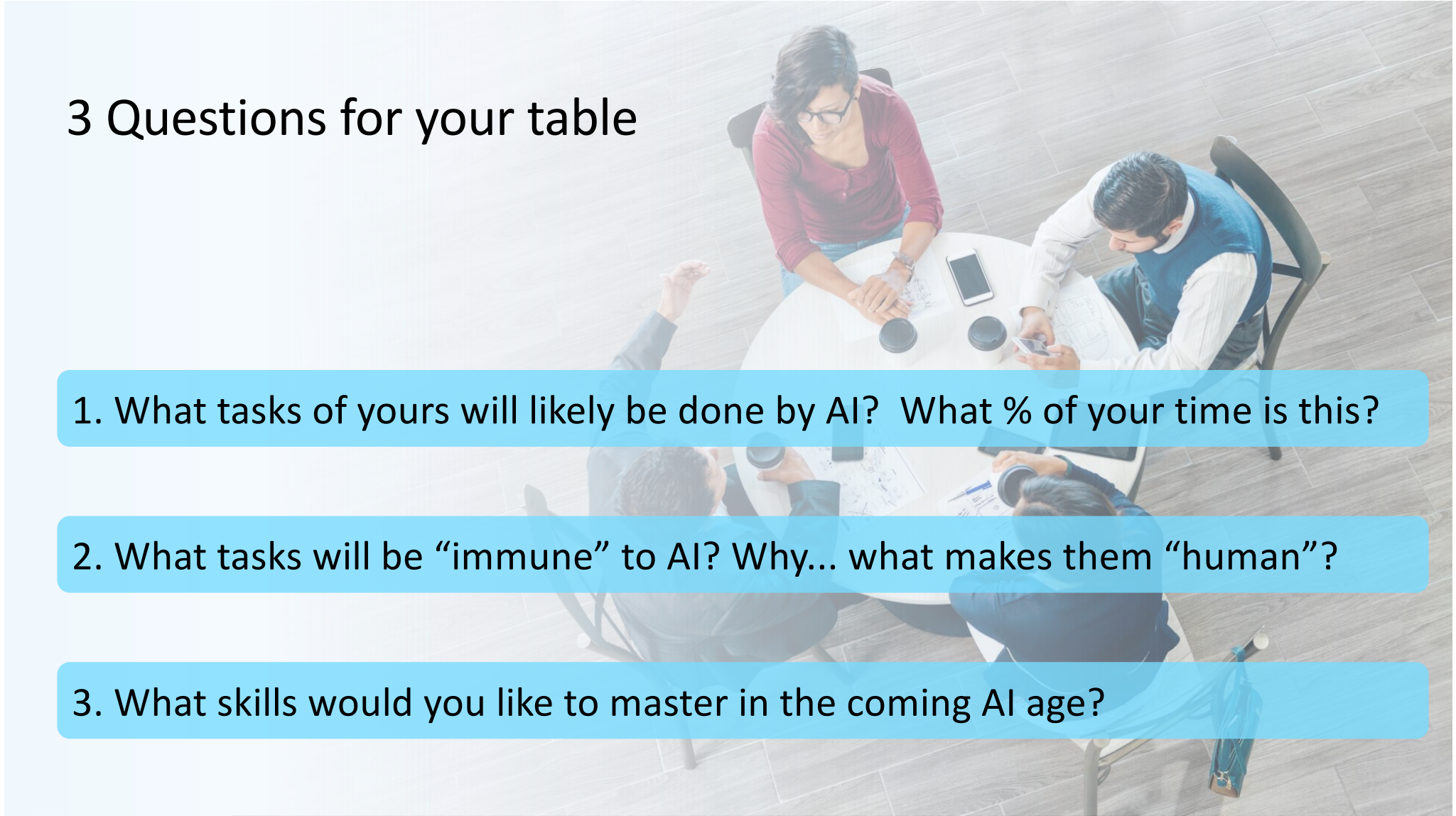
Attentive: “So are you saying that...”

Relaxed: Easy pace, no premature “closing”



Customers subconsciously sense if you have **Compassionate Curiosity**

3 Questions for your table



1. What tasks of yours will likely be done by AI? What % of your time is this?

2. What tasks will be “immune” to AI? Why... what makes them “human”?

3. What skills would you like to master in the coming AI age?