

A Live Change Hack: We've seen the Future. Now what?

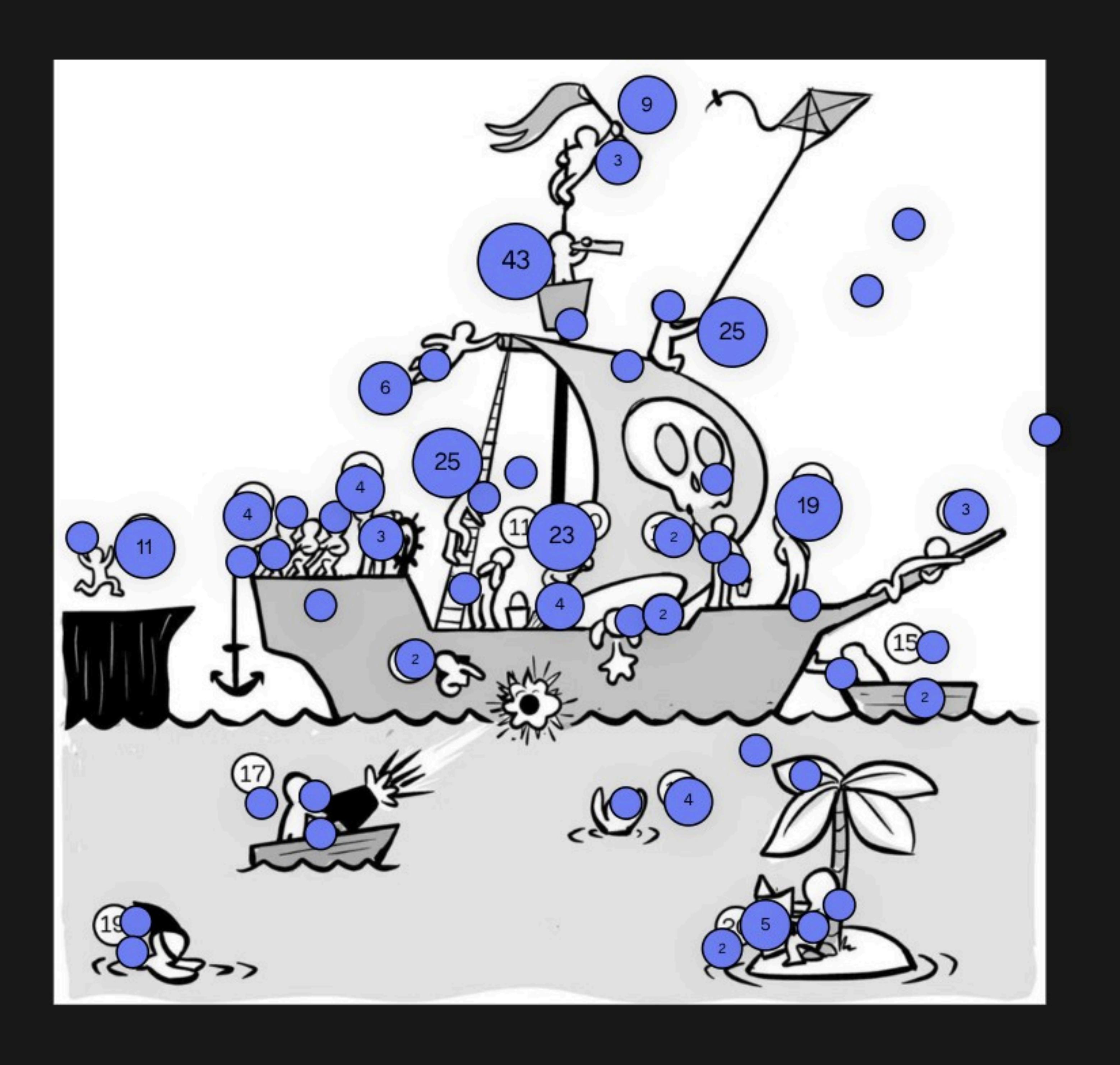


Share with your neighbor

Where did you place yourself and why?



Where are you in relation to the future of L&D?







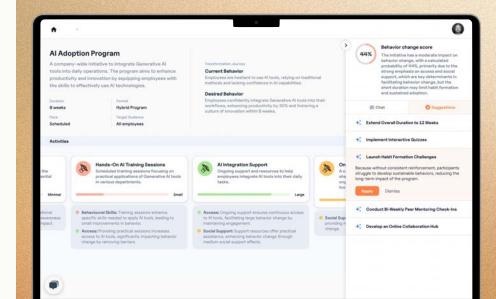


Bella Funck CEO, Co-Founder



heytilda.com

The first AI-powered workspace to design & predict behavior change in organisations.





Hangry

An irritable state of mind, that can only be cured by *eating*.



Future



Behaviors

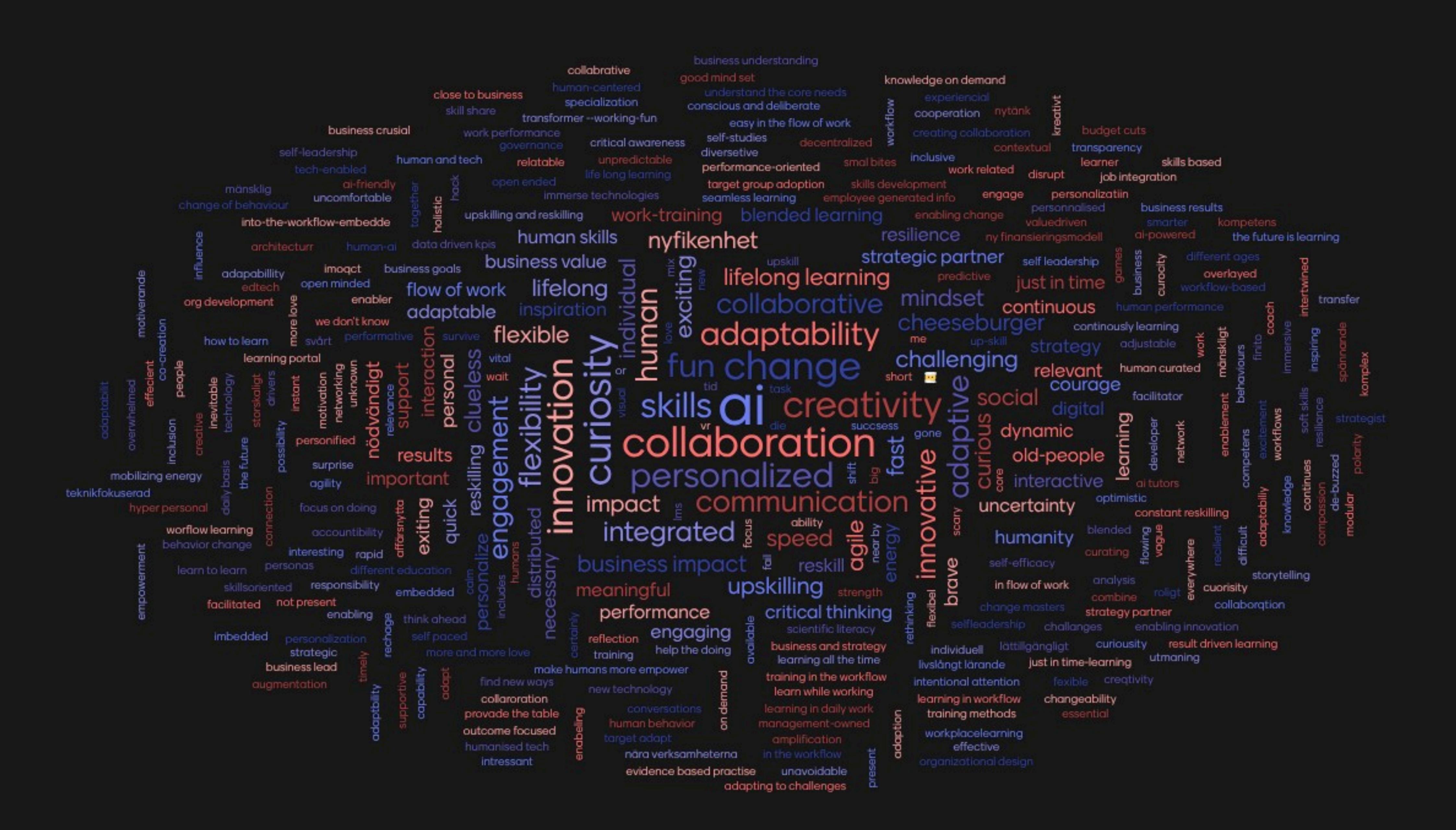


Action



What's the future of L&D really about?

3 words that describes the future of L&D?





Future Let go of **Behaviors** < **Embrace** Action



We're not just here to transfer knowledge.

We're here to design for change.



We are not just providers & designers of learning

We are architects & enablers of behaviors



We treat behavior problems as if they were only learning problems.



Individual factors













We need to design for both

Individual factors









Structural factors













Let's split the room

Let go of



Embrace



& work in triads



Behavior

/bɪ'heɪvjər/

Something you actually do.



Discuss in triads

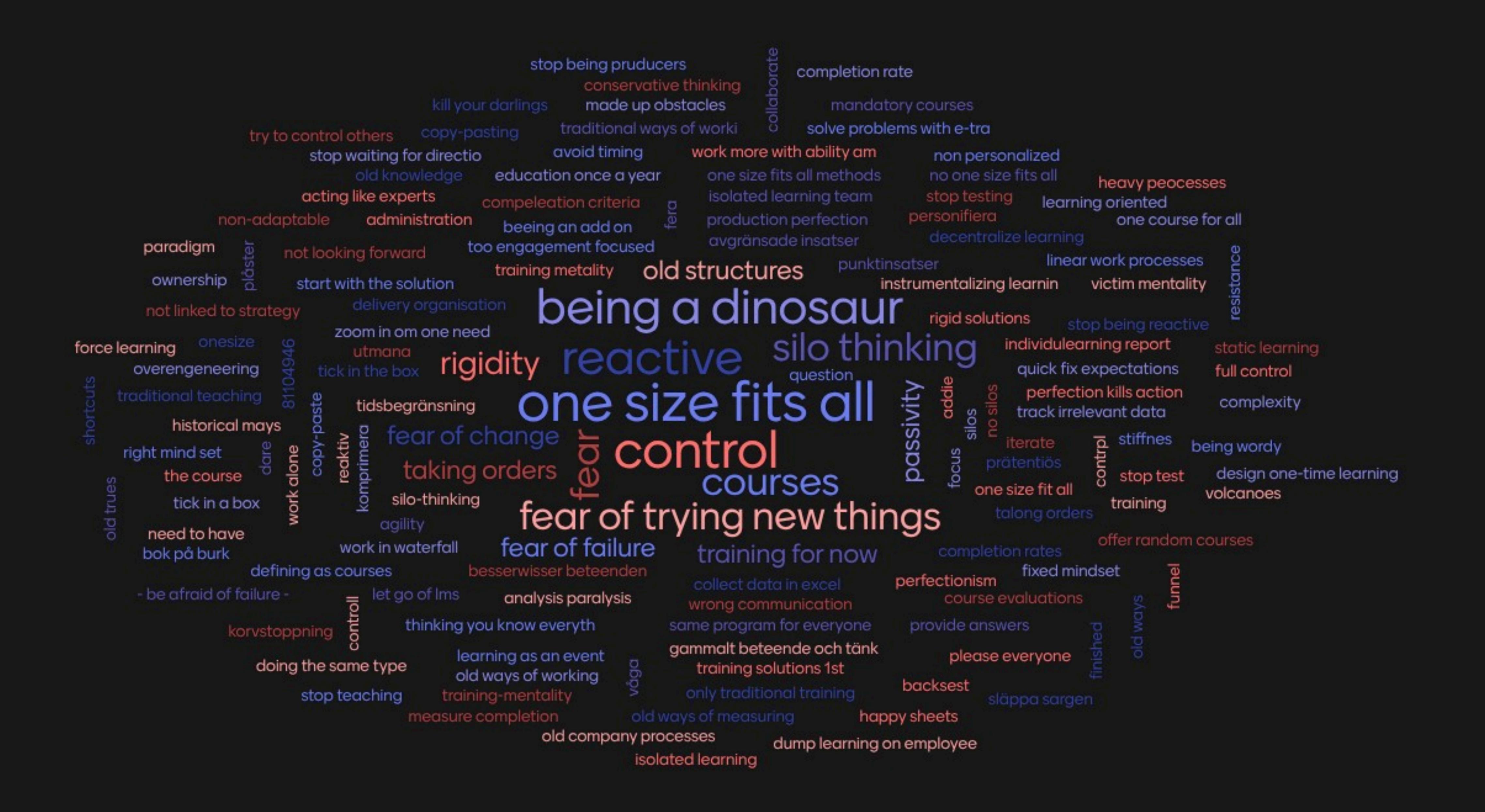
Let go of

What behaviors in L&D do we need to let go of to succeed in the future?

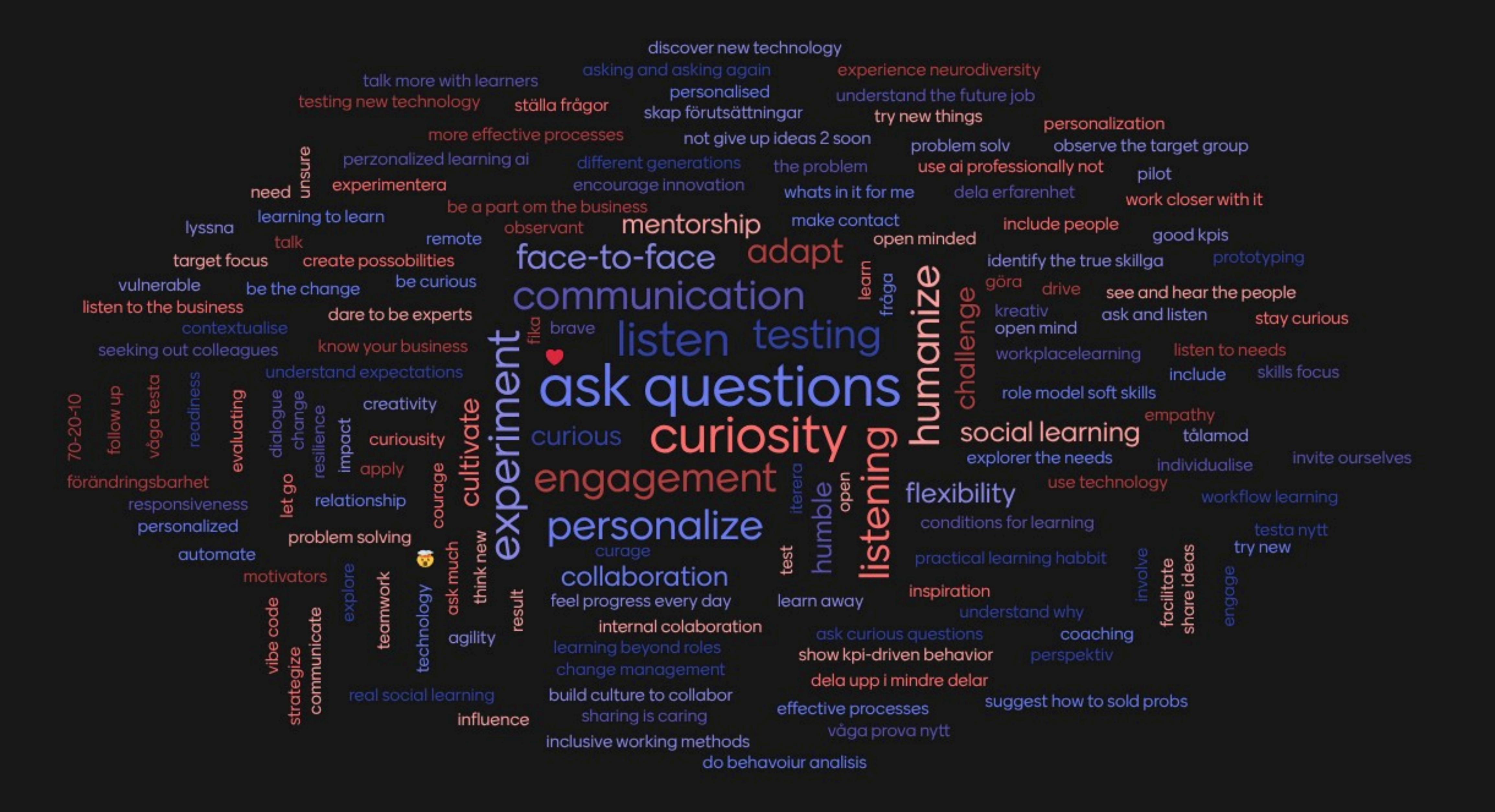
Embrace

What behaviors in L&D do we need to embrace to succeed in the future?

What behaviors do L&D need to LET GO OF to succeed in the future?



What behaviors do L&D need to EMBRACE to succeed in the future?





- Future
- Behaviors



Action

How AI can act as an enabler

General AI

Create task agents









Automation AI

Create workflow agents







Specialised AI

Use domain agents

Oboe



Sana





Effects of using AI as enabler

"We used to be a bottleneck in the organization, but now we're able to handle more needs and work more efficiently."



"We're challenged to create smarter solutions, not just default to e-learning"





Share with your neighbor

What action do I want to take now?



Well done!

You've just hacked the future

Want the full hackathon insights?

Scan the QR and we'll send it to you



