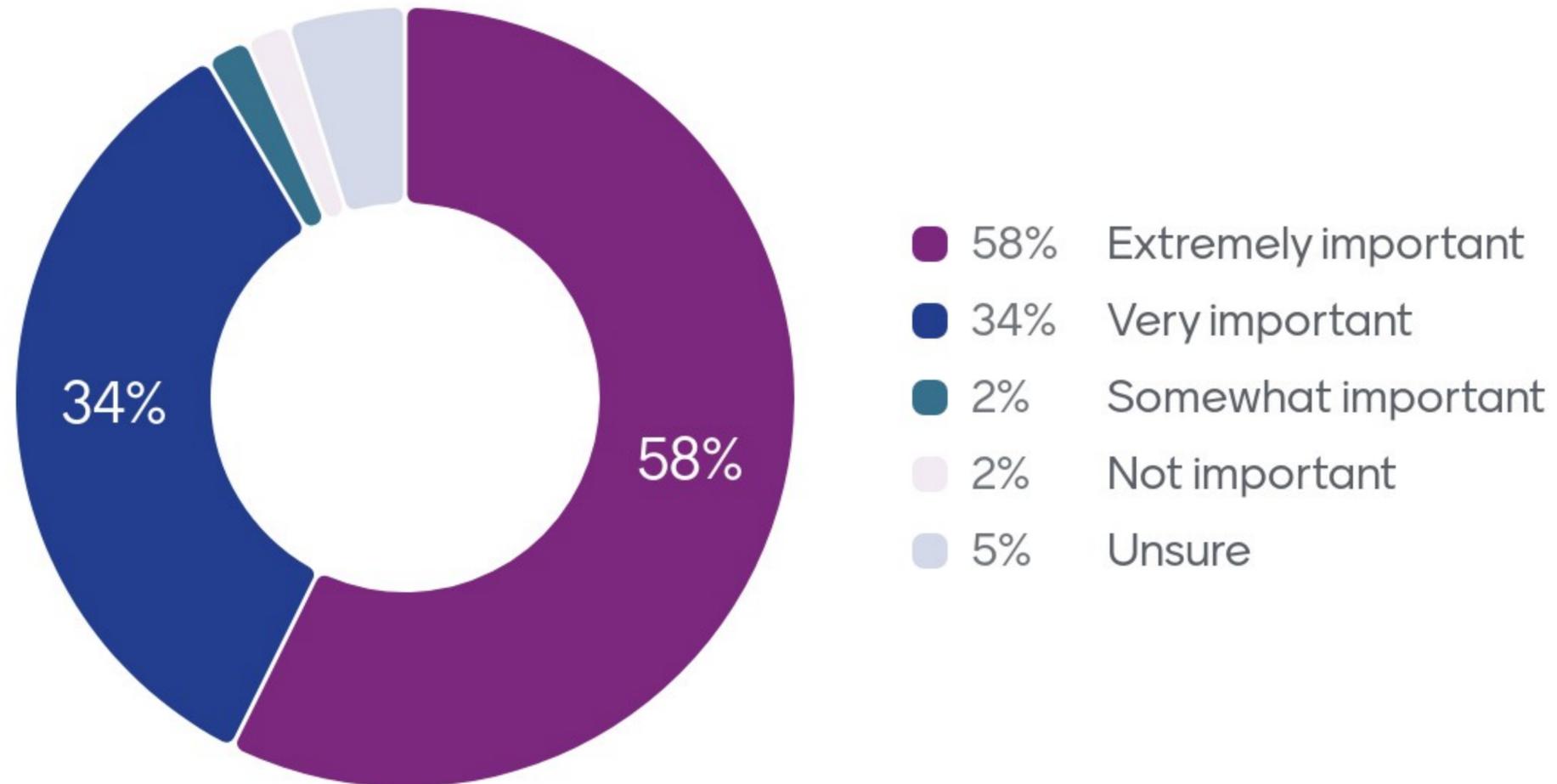
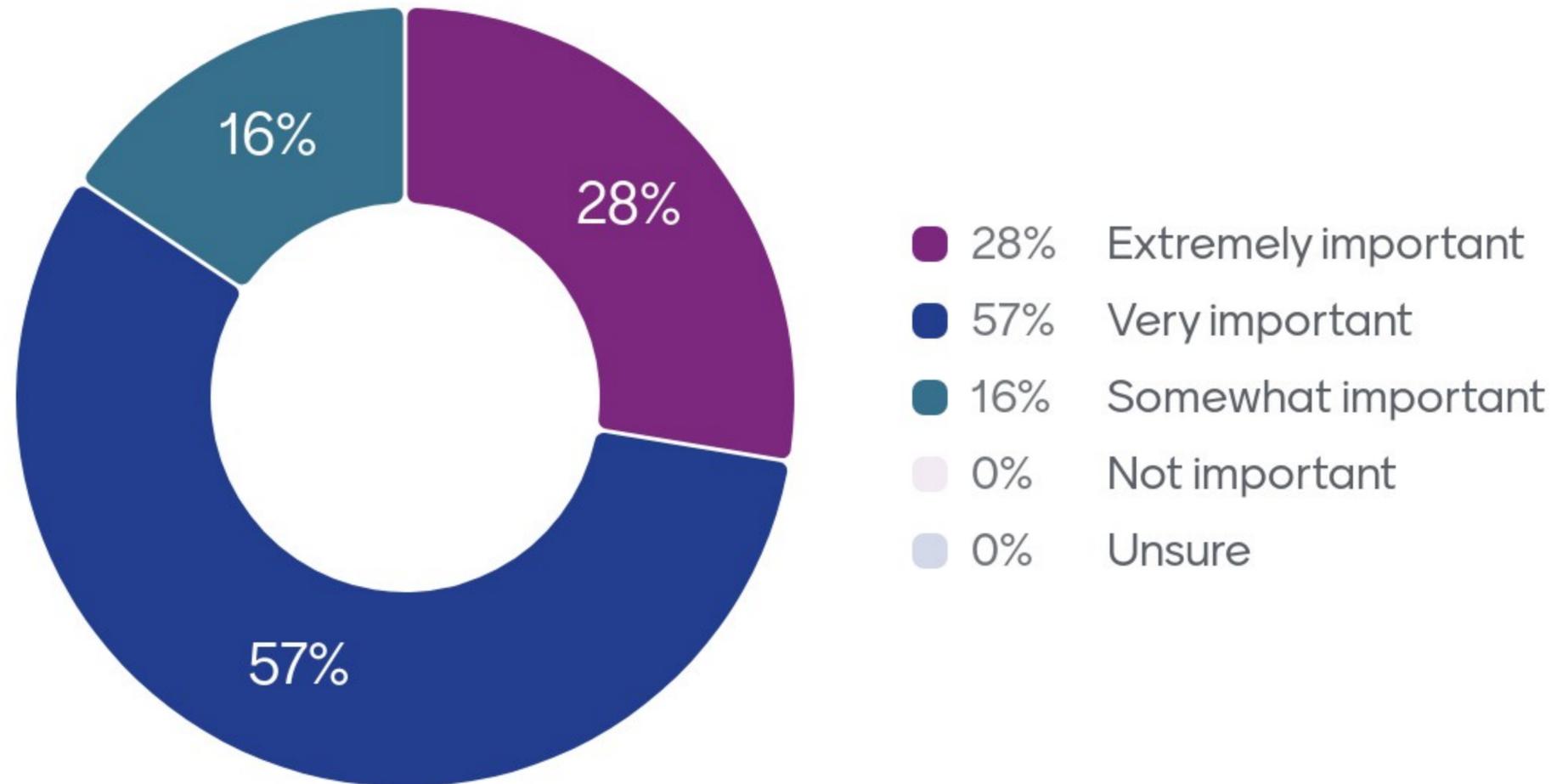


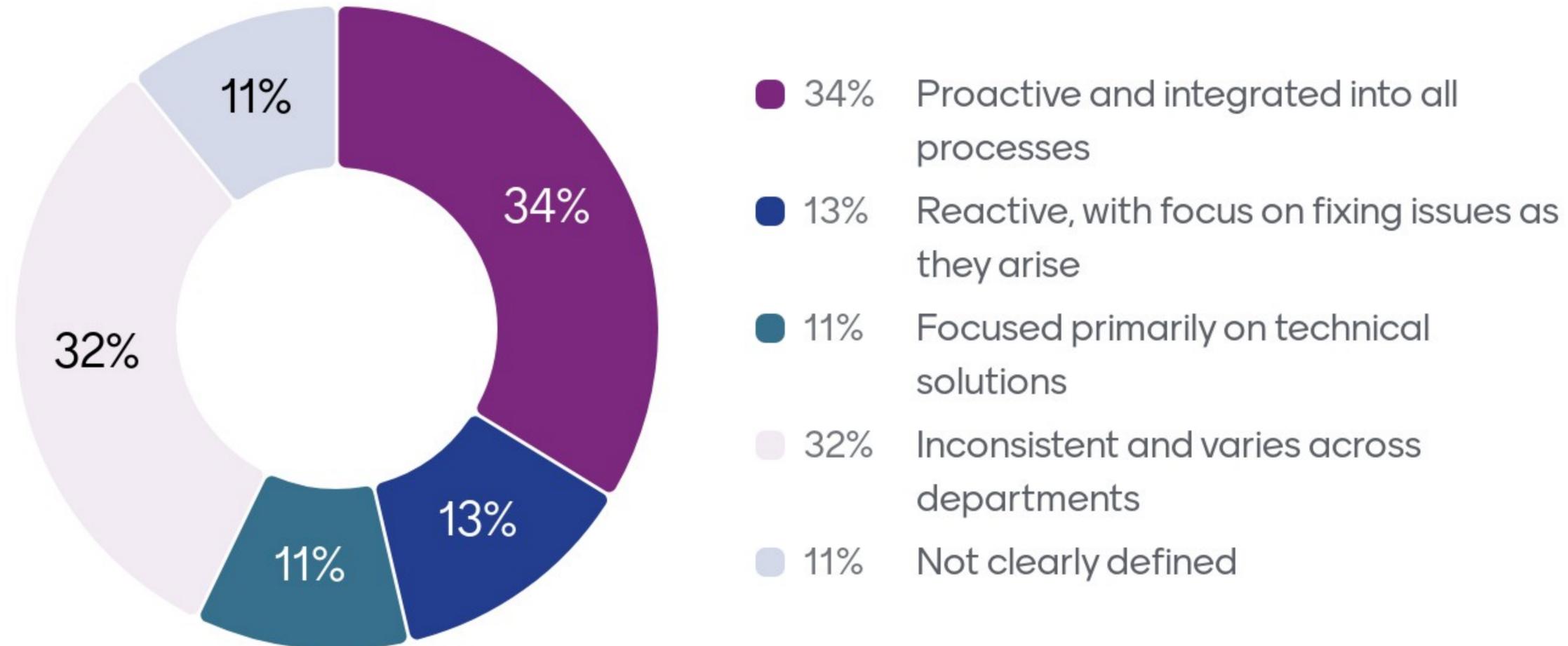
Q2: How important do you believe cybersecurity culture is to the overall safety culture of an organization?(select one answer)



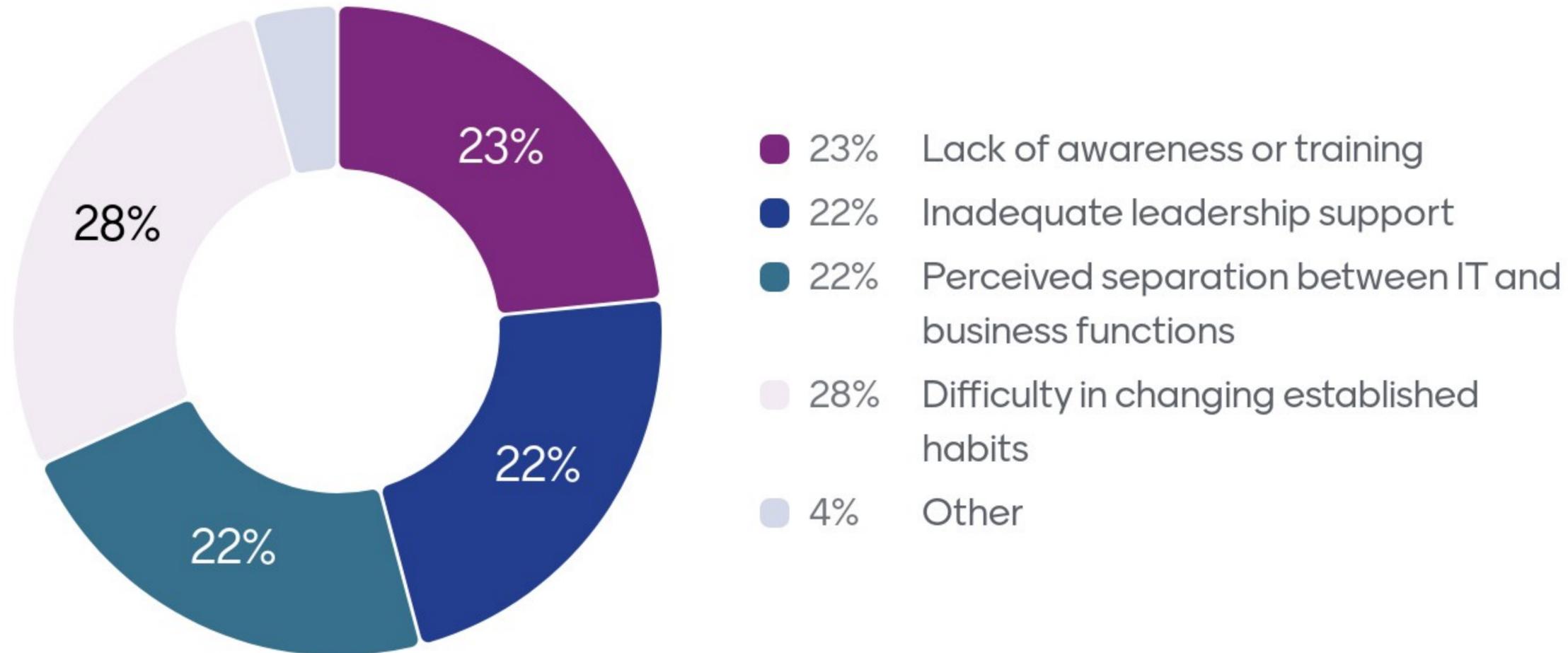
Q3: Which of the following best describes your organization's current approach to cybersecurity?
(select one answer)



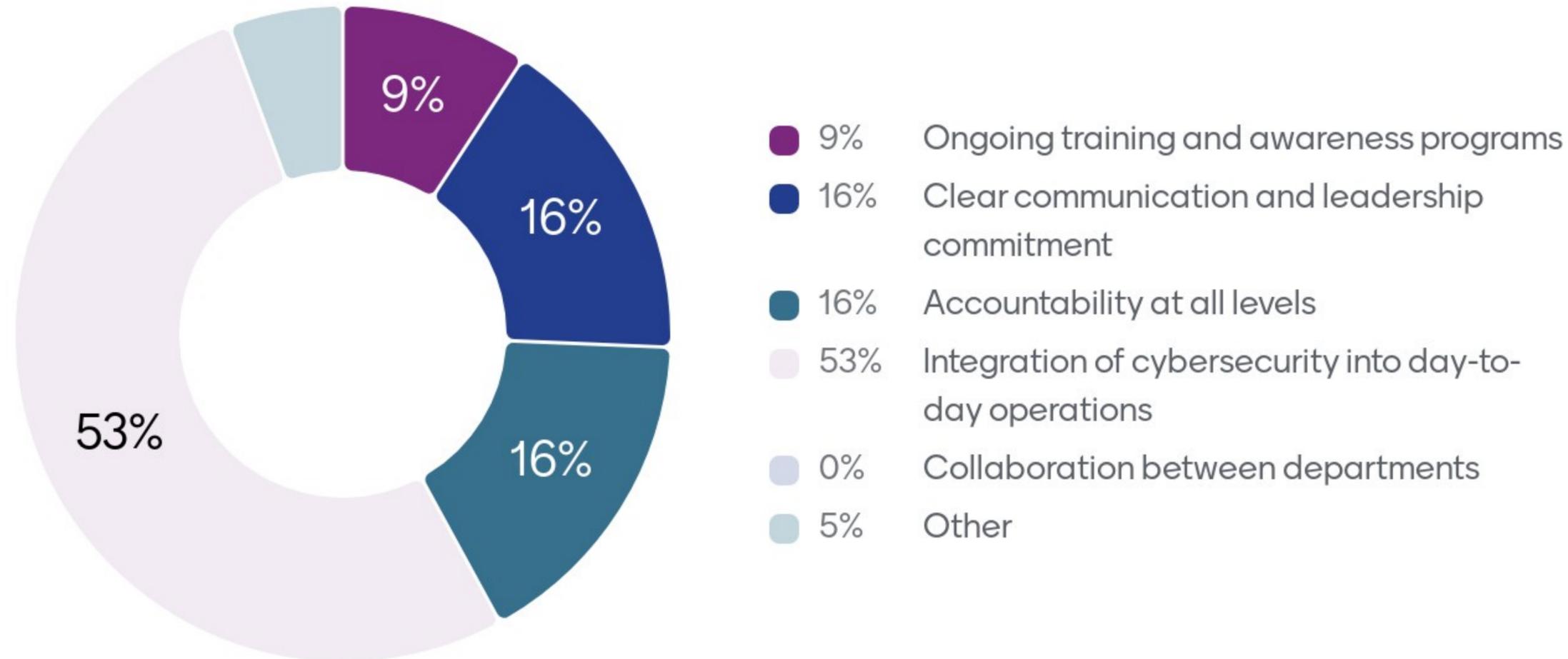
Q4: How frequently are cybersecurity and safety culture discussed together in your organization?
(select one answer)



Q5: Which of the following would you consider the greatest challenge in building a strong cybersecurity culture? (select all that apply)



Q6: What do you think is the most critical element of a successful cybersecurity culture? (select one answer)



Q7: In your view, how could a strong cybersecurity culture positively impact organizational safety?

Education

It helps me naturally in my job

creating good habits

Less mistakes

less leaks?

PAM and ACME and Key Vault

Natural work habits

efficiency and reliability



Q7: In your view, how could a strong cybersecurity culture positively impact organizational safety?

Employee engagement

Creating compliance everywhere

Culture feeds culture

I will increase the organisation safety

support, awareness,

Make it more natural for users, not an add-on.

Risk awareness

Building trust

Q7: In your view, how could a strong cybersecurity culture positively impact organizational safety?

Awareness - hands on
every day

Better products

better resilience

coaching

Reduce human error

relevant safety
measurements none
more, none less +
information

Tell employees the why
and they will perform the
needed actions

Safety in knowledge of
what when where and
who

Q7: In your view, how could a strong cybersecurity culture positively impact organizational safety?

Less incidents, less stress
to do wrong.

Be less boring!!!

Zero trust

Education

better outcomes

higher consciousness

Cat

Feeling of responsibility

Q7: In your view, how could a strong cybersecurity culture positively impact organizational safety?

it could spread the idea of safety to extend also to functions not traditionally involved deeply with safety

Safety awareness and good day to day habits

Building "better" human habits

Greatly, moving away from the notion of human error and exploring how cybersecurity can be improved by supporting the people

Strong cybersecurity would mean that you still have an organization.

Involve everyone

Just culture, focus on organizational capabilities

Tailored training

Q7: In your view, how could a strong cybersecurity culture positively impact organizational safety?



Risk based
approach
Solve the root
cause

Everyone is responsible



Understanding that
processes are the same
whether we work with Safety,
Security, Environment or
Quality.

systemic perspective

Q8: What are the top three lessons from safety culture that could benefit cybersecurity culture?

Humans are not a
problem

The human factor

Awareness

Higher risk consciousness

Awariness

Zorro Trust

Involve everyone

it matters

Q8: What are the top three lessons from safety culture that could benefit cybersecurity culture?

Lead from the top

Just culture - more focus on organizational capabilities

all levels involved in both word and action

That people are a resource and could be part of the solution, it takes back control.

Leaders needs to take lead

awareness and act-react

Understanding human behaviour

Systematic thinking

Q8: What are the top three lessons from safety culture that could benefit cybersecurity culture?

frequent dialogues
clear instructions - don't refer to human sense

People first. Make it easy to do it right. RCA

awareness, and put humans in early stage of design!

Continuously working on employee habits regarding to security

Awareness of threats - creating human-friendly means to comply

A multi layer cause

Tailored training

Everyone must contribute

Q8: What are the top three lessons from safety culture that could benefit cybersecurity culture?

f2f dialogue

Engaged leader

Awareness, knowledge,
good examples (är-code)

Correct it strategi

Leadership

All aboard! Awareness
and keeping questions
timely

Human as a resource

Research Don't be naive
and trust everyone

Q8: What are the top three lessons from safety culture that could benefit cybersecurity culture?

Engagement from top management

continue after the first year

You need to have both preventative measures but also, when something goes wrong, and it will, there has to be a safety net to prevent disaster

Everyone is responsible



Awareness

Necessity

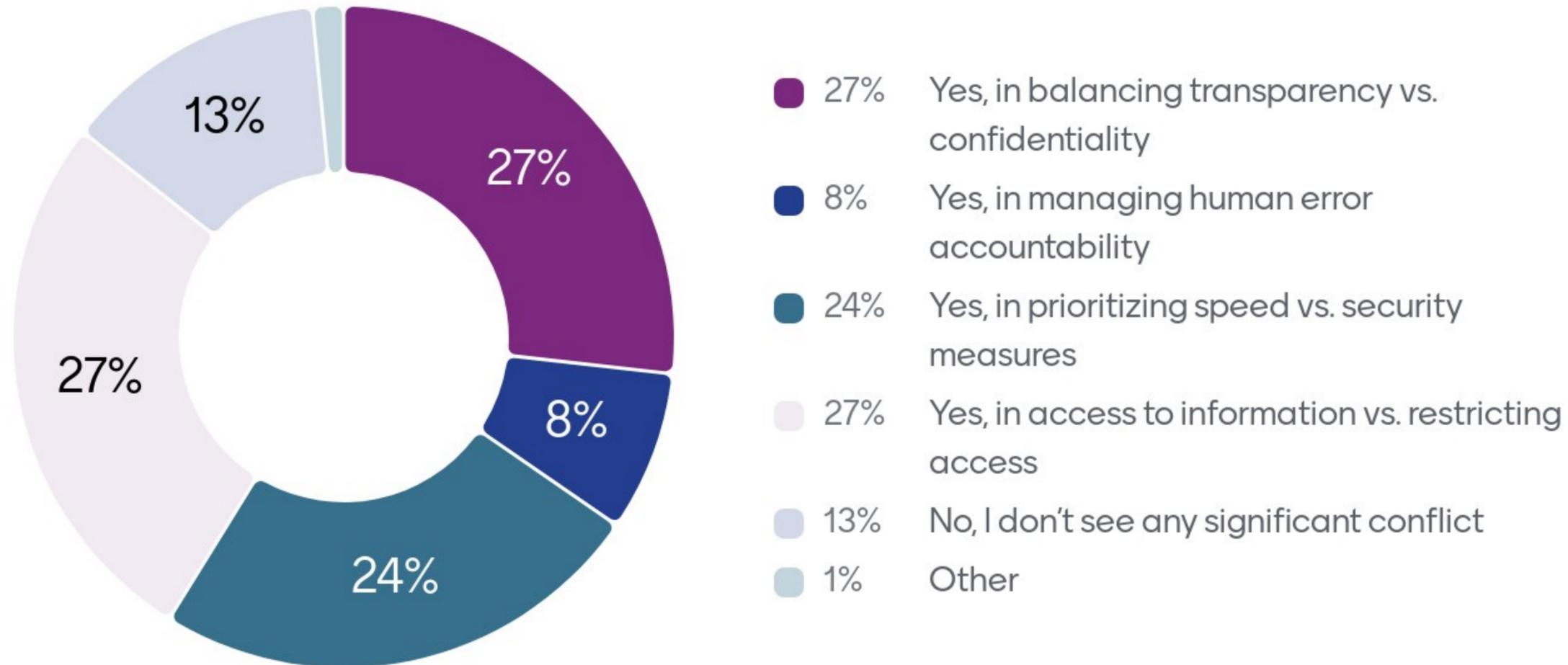
make it harder to do wrong

cybersecuity safety tools

Q8: What are the top three lessons from safety culture that could benefit cybersecurity culture?

System Thinking

Q9: Is there potential for conflict between the goals of safety culture and cybersecurity culture in your organization? (Select all that apply)



Q10: What is one action your organization could take to improve its cybersecurity culture?



Awareness

educate the employees

Give examples from real life

Education

Awareness

It-strategi

involvement of all

Q10: What is one action your organization could take to improve its cybersecurity culture?

More regulation

clear guidelines

Less admin access

Create easy to use tools

Education

An up-to-date training
course

Awareness increase

Education from top to
bottom

Q10: What is one action your organization could take to improve its cybersecurity culture?

Buy typewriters...

Clearly describe employee roles and responsibilities towards cybersecurity culture

EDUCATION



Exemplars of what can happen.

More awareness on this topic

Learn more about human behaviour

Share results from the multiple phishing emails they send us.

Q10: What is one action your organization could take to improve its cybersecurity culture?

Establish processes´

More engagement from
the whole hierarchy

accessible knowledge

Make it easy to work
correctly

Talk about it

Separate private phone
and e mail

work more with systemic
perspective

Unfortunately, a real cyber
incident is often the only
wake up call

Q10: What is one action your organization could take to improve its cybersecurity culture?

Tailor cybersecurity education programs targeting roles within the organization

Work with the all parts of the organization

Devote time to learn to identify threats