

# 3 questions your

# CEO has about

# Cybersecurity

(in simple terms)

LOGAN SIMPSON

# If I told you

- (hypothetically) someone
- will rob you in
- your house
- next week

**What would  
you want to  
know?**

You'd probably  
have the  
same 3  
questions  
everyone has

You'd probably  
ask a version of

1. Is there any way to  
prevent it?
2. What are they going  
to steal?
3. What should I do  
when it happens?

Your CEO has the  
**same questions**  
on cybersecurity  
(here's the  
breakdown ➔)

# Question

1

## How do we prevent it?

For illustration, let's use the example of a house robbery:

- What do we install (locks/alarms/ cameras)?
- Will these things reduce the chance of a robbery?
- What will they cost?

# Tip: keep it focused

Some might be interested in:

- **what the door is made out of**
- **or how the alarm works**

But...

- **most. don't. care.**
- **just protect the house**

For cybersecurity  
this means:

1. What **budget** do we need

for cyber controls?

2. How **effective** will they

be at stopping the

attack?

(what's the residual risk in  
nontechnical terms?)

# Question

## What is the **impact?**

Using the house example:

- What are the **valuable** things in the house?
- What kind of damage/**repairs** will be needed?

For cybersecurity  
this means

1. What business secrets or  
customer data could be  
stolen?
2. What business services  
could go down?
3. What's the  
financial/reputation cost?

# Question

3

## What should we do?

For a house:

- How do I **protect** myself and family?
- Who should I **call**?
- What should I **do**?

# For cybersecurity this means

1. Is there a written plan?
2. Which departments and  
third parties need to get involved?
3. Does everyone know their role?

Takeaway

**Senior  
management is  
smart.**

**They know  
what is needed  
to steer the ship.**

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These 3  
questions give  
them the context  
to assess  
the current  
**cybersecurity**  
**posture.**

If you can  
answer these  
in clear terms,  
**you can build**  
**trust** and get  
the support  
you need.

# Thanks for reading



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