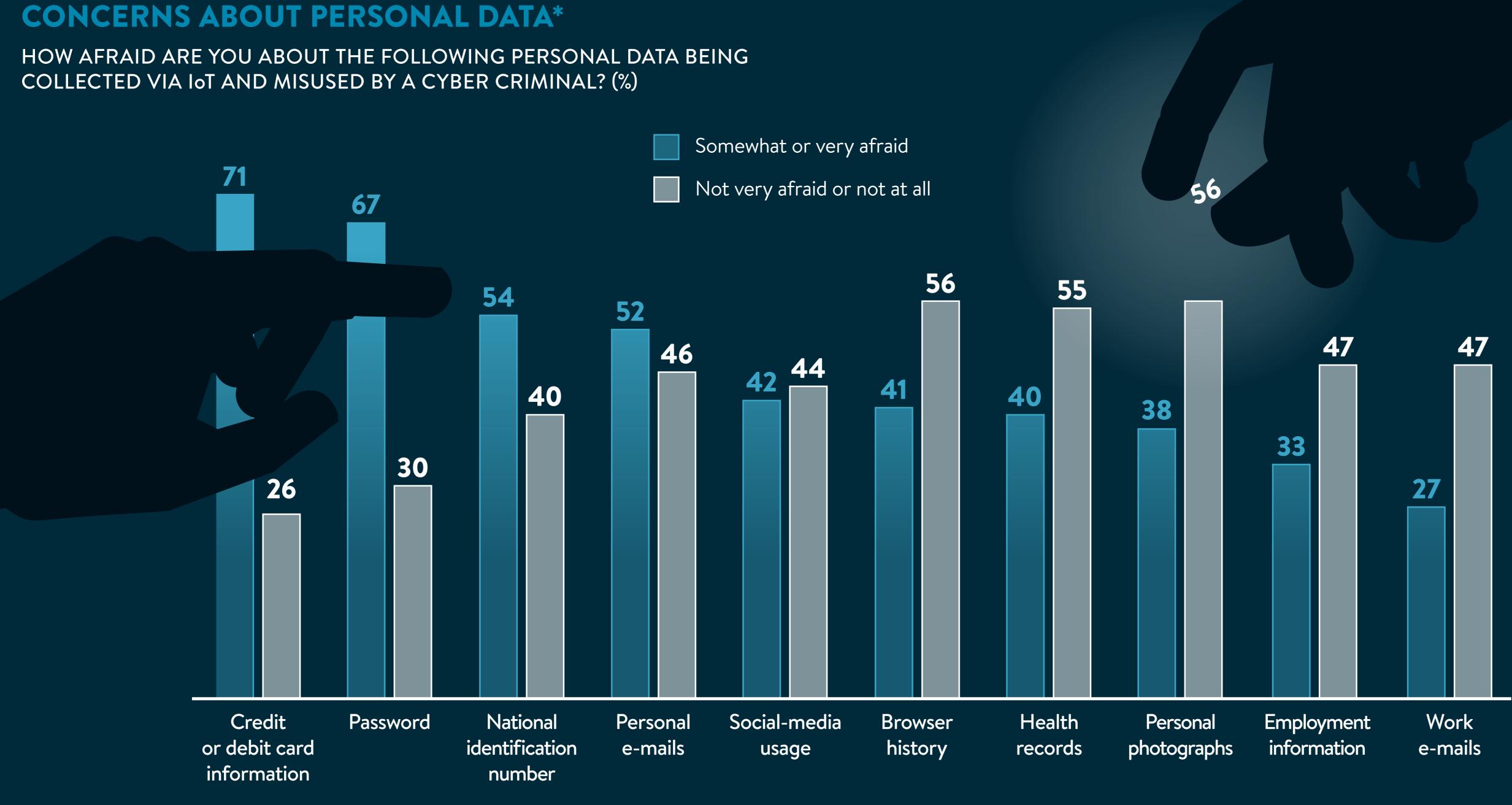
## IoT CYBER SECURITY



\*UK survey of IT professionals

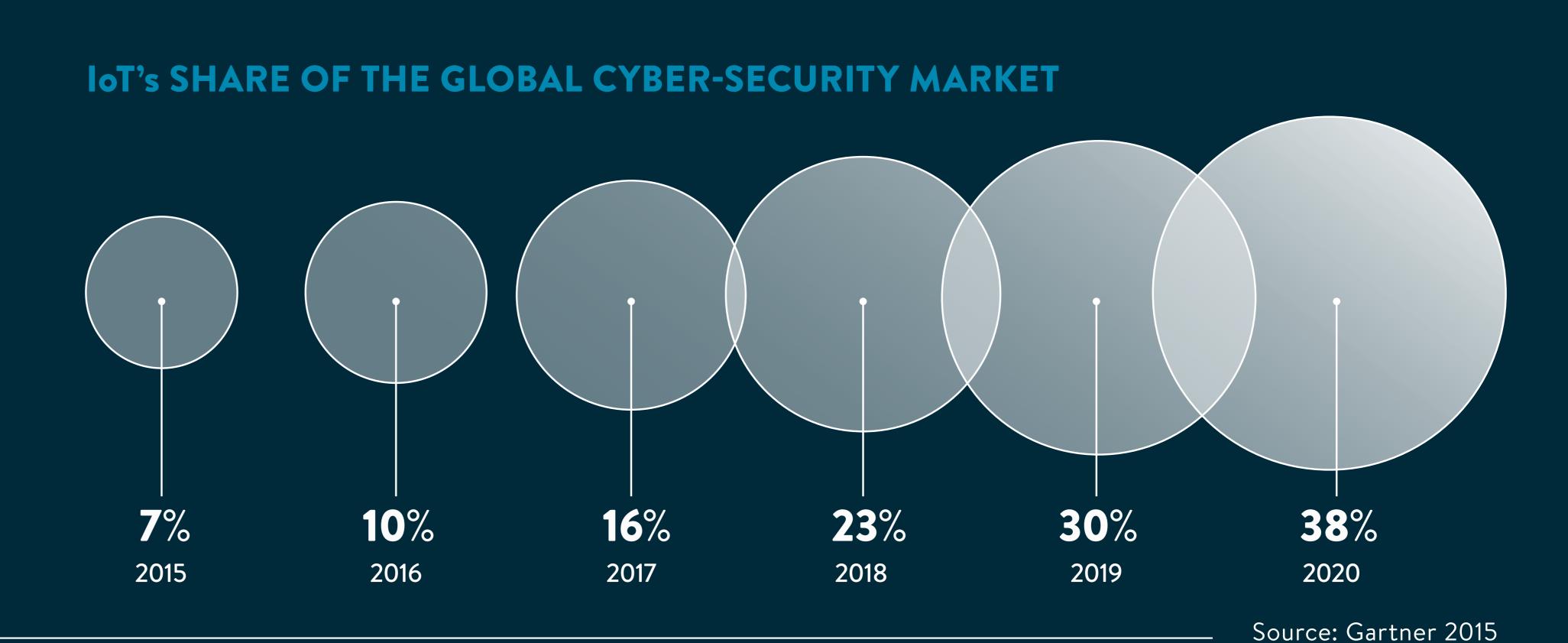


25% of identified enterprise attacks will involve the internet of things by 2020

however...



only /o
of IT security budgets
will be spent on protecting
against these types of
attacks



**IoT SECURITY\*** 

Yes

DO EXISTING SECURITY STANDARDS IN THE INDUSTRY SUFFICIENTLY ADDRESS IOT?

No, but updates and/or new standards are not needed

Yes 8% 6% No, and updates and/or new standards are needed

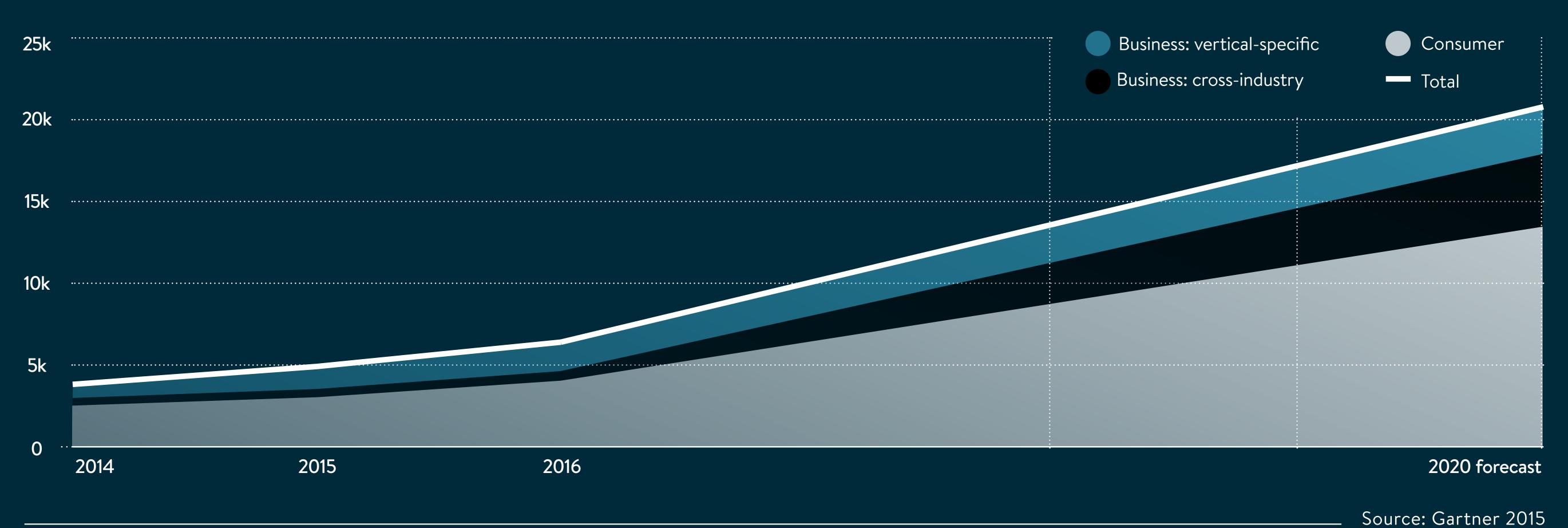
73% Unsure 13%

ARE DEVICE MANUFACTURERS IMPLEMENTING SUFFICIENT SECURITY MEASURES IN 16T DEVICES?

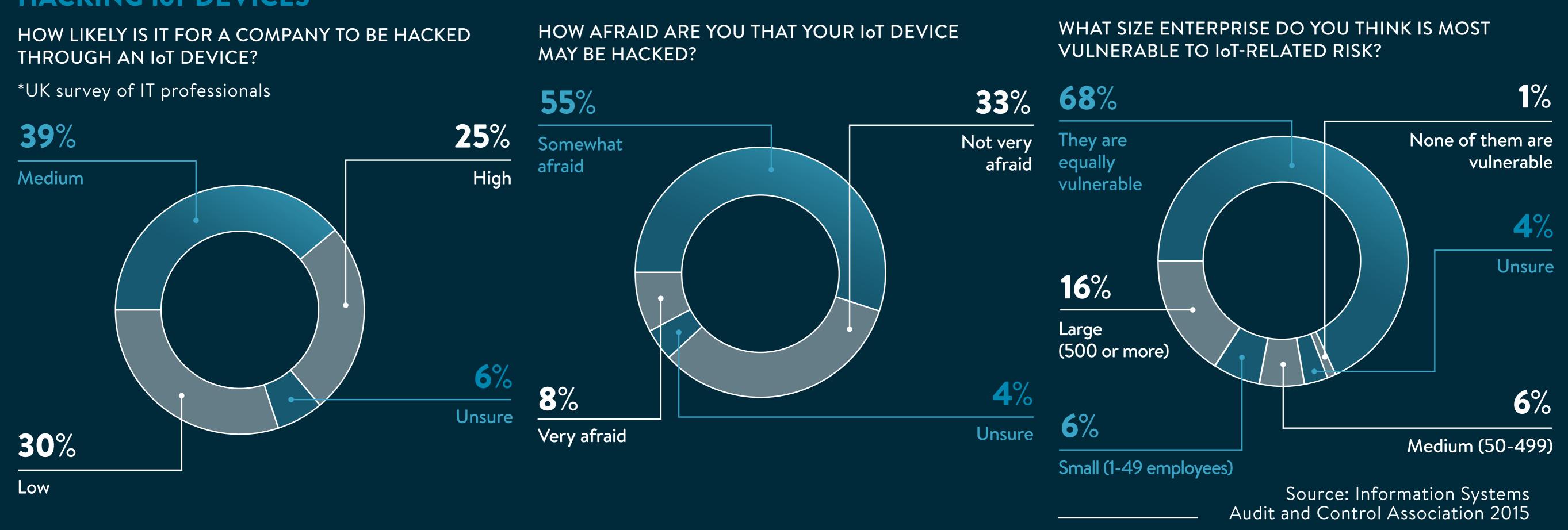


\*UK survey of IT professionals \_\_\_\_\_\_ Source: Information Systems Audit and Control Association 2015

## IoT INSTALLED BASE, BY CATEGORY



HACKING IoT DEVICES



WHICH OF THE FOLLOWING IS THE MOST IMPORTANT FOR USERS TO KEEP INFORMATION SECURE ON 16T DEVICES?

