Q1 What best describes your role in your school district?
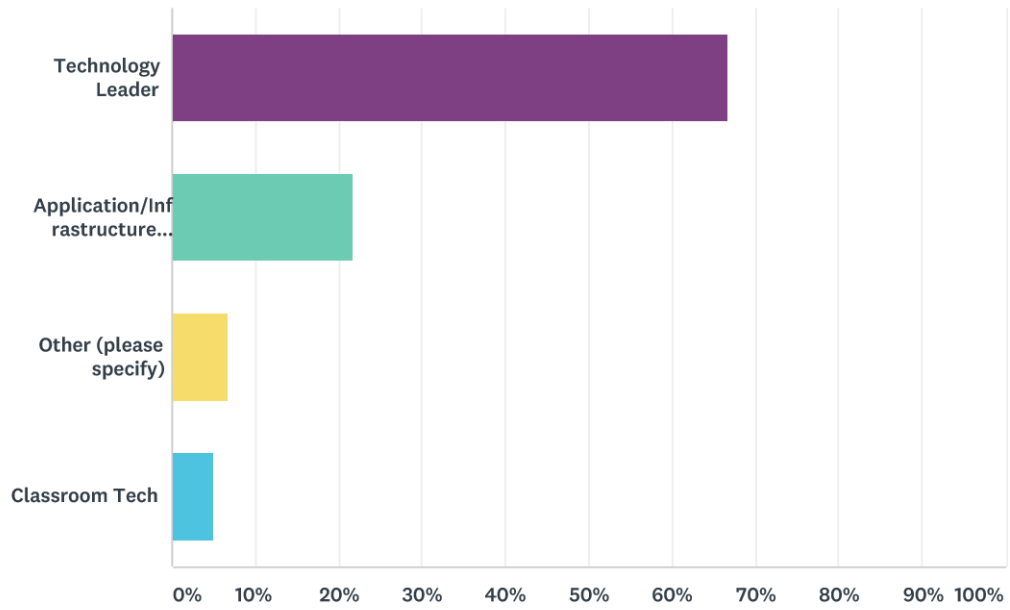

ANSWER CHOICES	RESPONSES
Technology Leader	66.67%
Application/Infrastructure Management	21.67%
Other (please specify)	6.67%
Classroom Tech	5.00%

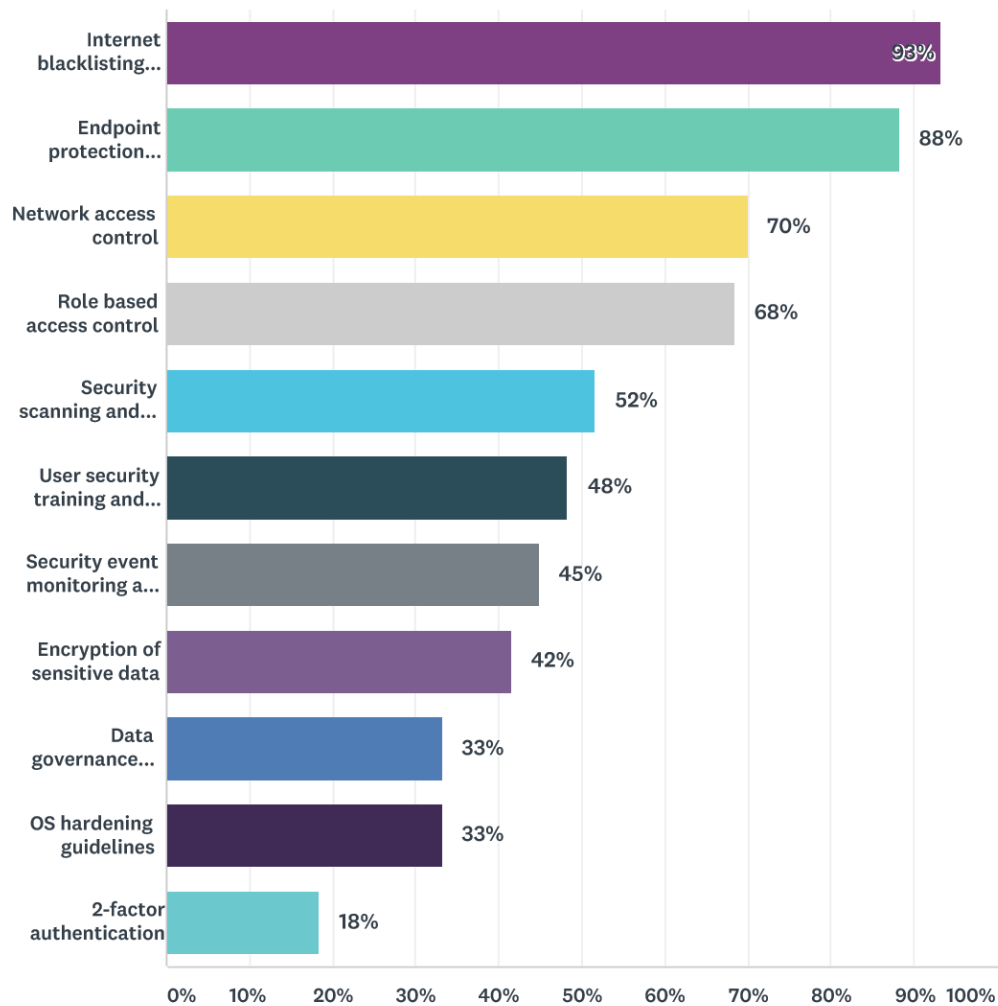# Q2 How would you describe your district's overall security and privacy posture?
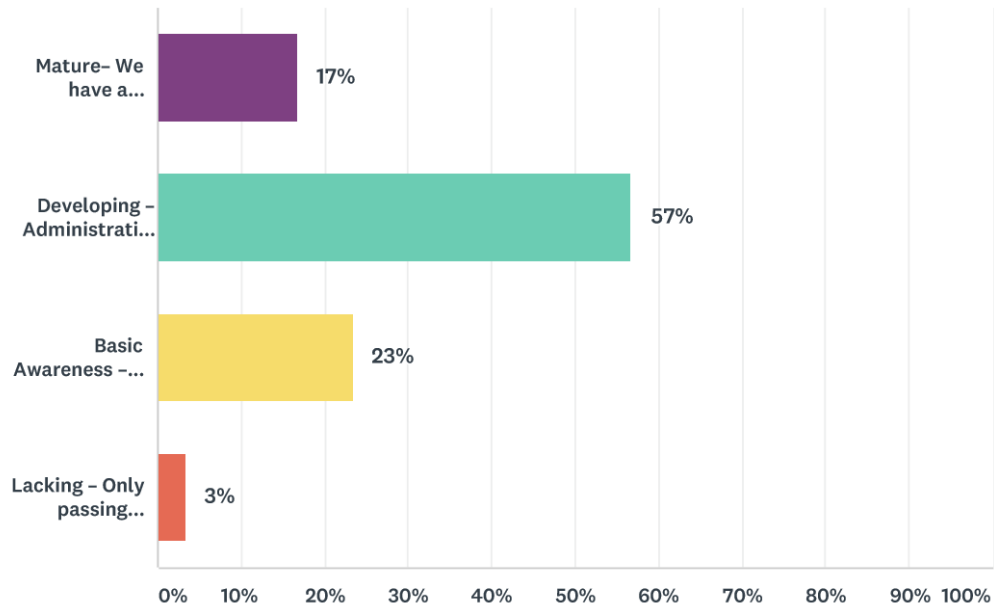
ANSWER CHOICES	RESPONSES
Mature– We have a security/privacy program and appropriate resources for securing sensitive data	17%
Developing – Administration leadership is aware of the risks and we are/will be developing a plan	57%
Basic Awareness – Understand the significant risks to sensitive data, but no plans to specifically address	23%
Lacking – Only passing interest in security/privacy, no focus on defining risks	3%

# Q3 Rank the following in order of potential risk to your district's data.
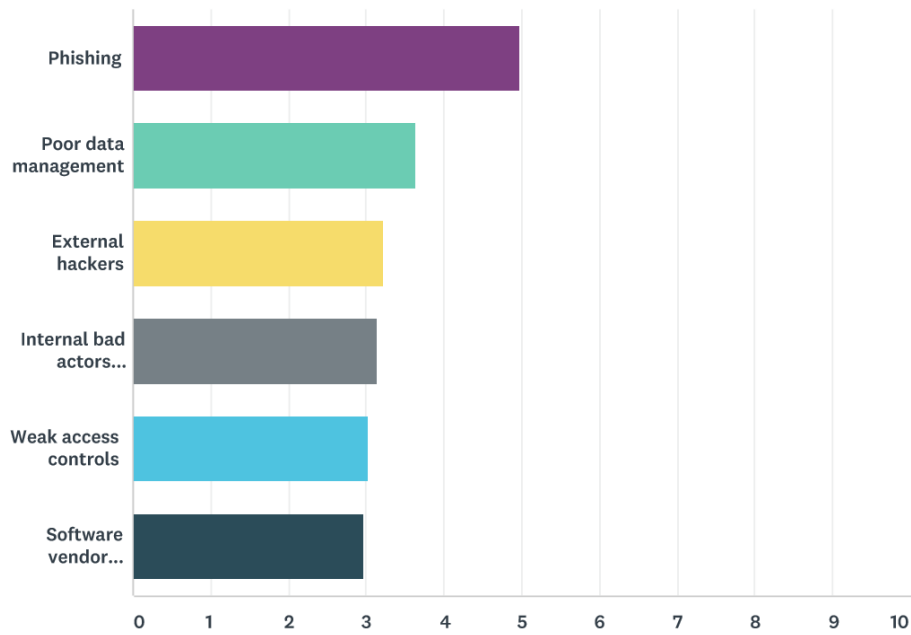
	1	2	3	4	5	6	SCORE
Phishing	55.00%	23.33%	6.67%	1.67%	6.67%	6.67%	4.98
Poor data management	16.67%	20.00%	15.00%	16.67%	23.33%	8.33%	3.65
External hackers	10.00%	20.00%	16.67%	13.33%	16.67%	23.33%	3.23
Internal bad actors (malicious employees/students)	5.00%	18.33%	23.33%	13.33%	18.33%	21.67%	3.13
Weak access controls	3.33%	8.33%	25.00%	31.67%	15.00%	16.67%	3.03
Software vendor visibility/accountability	10.00%	10.00%	13.33%	23.33%	20.00%	23.33%	2.97

Q4 What counter measures have been implemented to manage cyber risk? (choose all)

Internet blacklisting...	93%
Endpoint protection...	88%
Network access control	70%
Role based access control	68%
Security scanning and...	52%
User security training and...	48%
Security event monitoring a...	45%
Encryption of sensitive data	42%
Data governance...	33%
OS hardening guidelines	33%
2-factor authentication	18%

ANSWER CHOICES	RESPONSES
Internet blacklisting/filtering	93%
Endpoint protection (malware detection/prevention)	88%
Network access control	70%
Role based access control	68%
Security scanning and vulnerability detection	52%
User security training and awareness programs	48%
Security event monitoring and incident response	45%
Encryption of sensitive data	42%
Data governance processes	33%
OS hardening guidelines	33%
2-factor authentication	18%

Q5 What do you believe is your district's biggest obstacle in managing cyber risk?
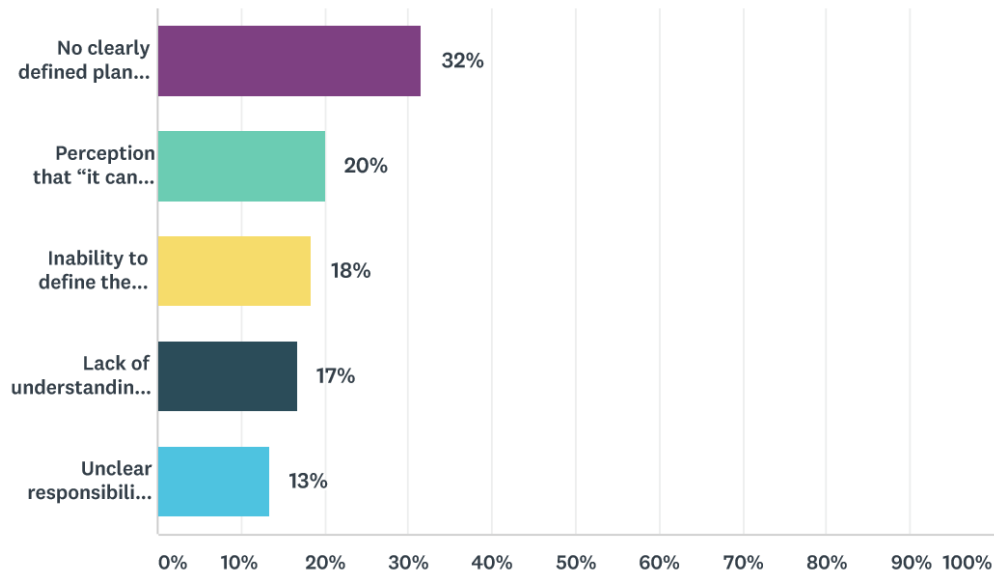
ANSWER CHOICES	RESPONSES
No clearly defined plan to manage cyber risk	32%
Perception that "it can't happen here"	20%
Inability to define the risks to our district	18%
Lack of understanding / commitment from leadership or board	17%
Unclear responsibility for who owns security in our district	13%