



Says

Thinks



- 1. "I need accurate and real-time information about malware threats."
- 2. "I want to minimize the impact of malware on the network."
- 3. "I don't want my device to get infected with malware."
- 4. "I need to identify and classify malware quickly and accurately."
- 5. "I need to protect our network from malware threats."
- 6. "I'm responsible for ensuring our organization's overall security."

- 1. "How can we design systems to be less susceptible to malware?"
- 2. "Is this a false positive? Is my organization's data at risk?"
- 3. "How can we minimize legal risks associated with data breaches?"
- 4. "How can I prevent malware from spreading to other devices?"
- 5. "How will this affect our overall cybersecurity posture?"
- 6. "What are the latest malware trends, and how can we create better detection algorithms?"

Malware  
Detection  
And  
Classification

- 1. "Runs various tools and scans to identify malware, analyzes reports, and takes actions to mitigate the threat."
- 2. "Analyzes malware samples, reverse engineers code, and collaborates with the cybersecurity community."
- 3. "Develops data protection policies, conducts audits, and collaborates with IT to maintain compliance."
- 4. "Monitors industry news and trends for the latest threats."
- 5. "Implements network security measures, deploys antivirus software, and educates users about safe online behavior."
- 6. "Prepares reports and presentations to convince higher-ups of the project's necessity."

- 1. "Eager to find a solution that will make their job easier and the organization more secure."
- 2. "The pressure to protect sensitive data and uphold legal standards."
- 3. "The need to balance security with user-friendliness."
- 4. "Curiosity and a sense of responsibility to protect users."
- 5. "Concerned about network performance and user productivity."
- 6. "Pressure to respond quickly to potential threats."



Does

Feels

