

**CISCO** 700-755

**QUESTIONS AND ANSWERS** 

**FREE VERSION** 

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| Certification Provider: Cisco (700-755)   |
|---|
| Exam: Small Business Technical Overview (SBTO)  |
|   |
| Q1.   |
| What are the two most frequent attack vectors used in cyber attacks against small businesses? (Choose two.) |
| A. malware  |
| B. viruses  |
| C. social engineering   |
| D. phishing   |
| E. pop-ups  |
| Answer: C, D  |
| Q2.   |
| Using Cisco Security, what is the remediation time for a previously unknown threat"?                        |
|   |
| A. under 10 minutes   |
| B. under 15 minutes   |
| C. under 5 minutes  |
| D. under 8 minutes  |
| E. under 30 minutes   |
| Answer: A   |
|   |
| See the explanation below.  |
| https://www.cisco.com/c/en/us/products/collateral/security/aag-why-cisco-security-for-                      |

 $\underline{sb.html\#:} \\ \text{``:text=With\%20Cisco's\%20threat\%20intelligence\%2C\%20you,to\%20remediation\%20in\%2} \\$ 

Othe%20industry.

| Q3.  |
|--|
| Which two firewalls form part of Cisco's SMB offering? (Choose two )                 |
|  |
| A. Cisco Firepower 1000  |
| B. Cisco ISA   |
| C. Cisco ISE   |
| D. Cisco ASAv  |
| E. Cisco Meraki MX   |
| Answer: A, E   |
| Q4.  |
| In which way does Cisco Umbrella prevent business disruption?                        |
|  |
| A. using flexible cloud management to protect guests on Meraki APs                   |
| B. restricting malicious source content from any location without slowing users down |
| C. blocking malware. ransomware, phishing and botnets at the application layer       |
| D. enforcing security at the DNS and IP layers                                       |
| Answer: D  |
| Q5.  |
| What is a behavior of Cisco AMP for Endpoints?                                       |
|  |
| A. the top ten significant compromises are prominently displayed in the console      |
| B. security compromises are graphically shown and color-coded by device              |
| C. prevents threats at the point of entry  |
| D. allows a user to categorize events and endpoints by infection time                |

Answer: C