



Investigate the $\mathbf{mx\text{-}1.pcap}$ file \mathbf{with} the \mathbf{second} configuration file. sudo snort -c /etc/snort/snortv2.conf -A full -l . -r mx-1.pcap What is the number of the generated alerts? 68 ✓ Correct Answer Investigate the mx-2.pcap file with the default configuration file. sudo snort -c /etc/snort/snort.conf -A full -l . -r mx-2.pcap What is the number of the generated alerts? ✓ Correct Answer ♥ Hint Keep reading the output. What is the number of the detected TCP packets? ✓ Correct Answer Investigate the mx-2.pcap and mx-3.pcap files with the default configuration file. sudo snort -c /etc/snort/snort.conf -A full -l . --pcap-list="mx-2.pcap mx-3.pcap" What is the number of the generated alerts? ✓ Correct Answer Task 9 Snort Rule Structure Answer the questions below Use "task9.pcap". Write a rule to filter IP ID "35369" and run it against the given pcap file. What is the request name of the detected packet? You may use this command: "snort -c local.rules -A full -l . -r task9.pcap" TIMESTAMP REQUEST ✓ Correct Answer ♥ Hint Clear the previous alert file and comment out the old rules. Create a rule to filter packets with Syn flag and run it against the given pcap file. What is the number of detected packets? ✓ Correct Answer Clear the previous alert file and comment out the old rules. Write a rule to filter packets with **Push-Ack** flags and run it against the given pcap file. What is the number of detected packets? 216 ✓ Correct Answer Clear the previous alert file and comment out the old rules. Create a rule to filter **UDP** packets with the same source and destination IP and run it against the given pcap file. What is the number of packets that show the same source and destination address? ✓ Correct Answer

ask 10 🔗 Snort2 Operation Logic: Points to Remember

Case Example - An analyst modified an existing rule successfully. Which rule option must the analyst change after the implementation?

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✓ Correct Answer