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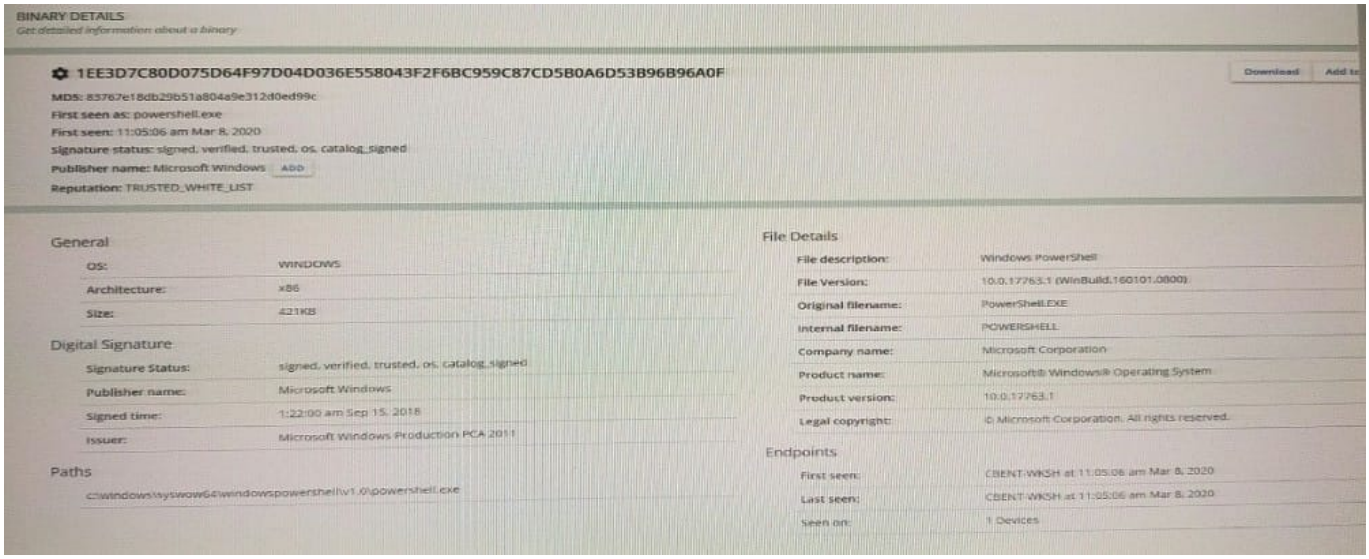
QUESTION 1

An analyst is investigating an alert within Enterprise EDR. The alert is tied to an unusual process name. When navigating to the binary details page, for the binary used in the alert, the analyst sees the following:



The analyst wants to find any instances of this process executing regardless of the process name used.

Which two details from the binary can be used to search for the application regardless of the seen name? (Choose two.)

A. The binary\\'s hash

B. The path

C. The original filename

D. The product version

E. The publisher name

Correct Answer: BD

QUESTION 2

How often do watchlists run?

A. Every 10 minutes

B. Every 5 minutes

C. Watchlists can be configured to run at scheduled intervals

D. Every 30 minutes

Correct Answer: C

QUESTION 3

When dismissing alerts, when should an administrator select "If alert occurs in the future, automatically dismiss it from all devices"?

A. When the administrator wishes to mark the alert instance as a false positive

B. When the administrator wishes to be notified again to this behavior

C. When the administrator wishes to apply this action to all future alerts from the device

D. When the administrator wishes to remove the alert

Correct Answer: C

QUESTION 4

An analyst has investigated multiple alerts on a number of HR workstations and found that java.exe is

attempting to PowerShell. Of the Windows workstations in question, the analyst has also found that Java is

installed in multiple locations.

The analyst needs to block java.exe from this type of operation.

Which rule meets this need?

A. **/java.exe --> Invokes an untrusted process --> Terminate process

B. **/Program Files/*/java.exe--> Invokes an untrusted process --> Deny operation

C. **\Program Files*\java.exe --> Invokes a command interpreter --> Terminate process

D. **\java.exe --> Invokes a command interpreter --> Deny operation

Correct Answer: C

QUESTION 5

Management has directed that the SOC team be enabled to create global file bans via the App Control API.

How would this be configured in the App Control Console?

A. Create a Role, map to corresponding SOC group, and add permission "Manage files" to Role.

B. Add permission "Manage files" and create an API token for each SOC user.

C. Create a Role, map to the corresponding SOC group, add permission "Manage files", and create API token for the Role.

D. Create a Role, map it to the corresponding SOC group, add permission "Manage files" to Role, and create an API token for each user in group.

Correct Answer: C