• The complete time range of the incident: starting with the initial event (the spear phishing email) and ending with the final event (the last attempted but unsuccessful C2 communication).

Initial event: [2017-12-29 20:58:29 GMT] Spear phishing emails are sent Final event: [2018-01-08 16:40:49.938 GMT] Last attempted C2 communication (unsuccessful)

• The timestamp at which the spear phishing email was sent and the recipients of the email.

[2017-12-29 20:58:29 GMT] S.P. email sent to p.brand@at-usa.co ^siem_event_id: email:1:7383

[2017-12-29 20:58:29 GMT] S.P. email sent to m.land@at-usa.co ^siem_event_id: email:1:7430

[2017-12-29 20:58:30 GMT] S.P. email sent to d.walker@at-usa.co ^siem_event_id: email:1:7313

[2017-12-29 20:58:31 GMT] S.P. email sent to s.adams@at-usa.co ^siem_event_id: email:1:7255

• The time range during which any AT-USA devices were exposed to the threat associated with ciso, guide (the EK landing page.)

[2017-12-29 23:16:10.787 - 23:37:03.788 GMT] 10.5.10.127 is exposed to the threat [2017-12-29 22:50:07.951 - 23:10:11.405 GMT] 10.5.10.130 is exposed to the threat [2017-12-29 21:40:33.974 - 21:55:53.103 GMT] 10.5.10.128 is exposed to the threat [2017-12-29 21:24:23.931 - 21:47:16.489 GMT] 10.5.10.129 is exposed to the threat

 The time range during which malware payloads were delivered onto AT-USA devices by the EK. List the filenames of each payload.

[2017-12-29 23:14:33.073 GMT] First payload 'bilo400.exe' is dropped on host Daniel-PC.

- The time range during which any AT-USA device was actively infected with malware. This should be determined by the earliest and latest timestamps for the following specific events:
 - Execution events:

- Timestamps of the first execution of the malware binary. [2017-12-29 23:14:33.073 GMT] Process creation of the malicious 'bilo400.exe' malware file on Daniel-PC begins
 - Timestamp of the last execution of the malware binary. [2017-12-29 23:15:03.190 GMT] Last execution of malware

binary

- Command and Control (C2) activity:
 - Timestamp of the initial connection with the malware's C2 server.
 - Initial connection with C2 server: [2017-12-29 23:16:34 GMT]
 - Timestamp of the most recent successful connection established with the malware's C2 server.

 Most recent successful connection with C2 server: [2018-01-02 05:39:55 GMT]
 - Timestamp of the last attempted (but unsuccessful) connection established with the malware's C2 server.

 Last attempted (but unsuccessful) connection with C2 server:

 [2018-01-08 16:40:49.938 GMT]