From: (MPD) Wight, Lee (MPD) To: Subject: RE: Sprinklr Follow Up

Date: Tuesday, February 21, 2017 11:57:55 AM

Attachments: image001.png

Yes – all taken care of.

From: Wight, Lee (MPD)

Sent: Tuesday, February 21, 2017 11:55 AM

(MPD) Subject: RE: Sprinkir Follow Up

Has any of that happened yet?

Lee "Tip" Wight

Director, Joint Strategic and Tactical Analysis Command Center

Homeland Security Bureau

DC Metropolitan Police Department

300 Indiana Ave, NW #5031; WDC 20001

Lee.wight@dc.gov

0: 202-727-1516

C: 202-



STATEMENT OF CONFIDENTIALITY: The information contained in this electronic message and any attachments to it are intended for the exclusive use of the addressee(s) and may contain confidential or privileged information. If you are not the intended recipient, please notify the sender immediately and destroy all copies of this message and any attachments.

(MPD) From:

Sent: Friday, February 17, 2017 12:21 PM

(MPD); (MPD); (MPD); To: (MPD); (MPD) (MPD); (MPD);

Cc: Delgado, Edward (MPD); Wight, Lee (MPD)

Subject: FW: Sprinklr Follow Up

FYI

From: Dan Miller [mailto:dan.miller@sprinklr.com] Sent: Thursday, February 16, 2017 3:09 PM

(MPD); Kara Dawson; Eric Morelli; Chris Oliver

Subject: Sprinklr Follow Up

Requester: Brennan Center for Justice

Thank you for taking the time to speak with us today. I've copied the entire Sprinklr team that will support you over the next few weeks. Feel free to forward to the Sprinklr users. Quick recap of action items below:

- 1) A list of 15-20 prioritized queries focused on day to day, high value, topics. It would be great to get this information by end of day tomorrow.
- 2) On-site training to the 5-6 folks with licenses. Perhaps Wednesday next week.
- 3) Develop a cadence where we can debrief on a regular basis, provide additional training, change topics, etc.

Did I miss anything? I'm confident that our teams can execute this!

--

thank you,

dan miller global account manager mid-atlantic | sprinklr m: 650-924-8200



Requester: Brennan Center for Justice