Bell, Megan

From: Adams, Michael
Sent: Wednesday, July 15, 2026 3:36 PM
To: Justis Hand;'Brian Asher'
Subject: FW: Avigilon and Flock

Justis,
Can you tell me if this method will work to integrate Avigilon traffic cameras into Flock OS?

From: Todd, Anthony <atodd@johnsoncitytn.org>
Sent: Wednesday, July 15, 2026 3:33 PM
To: Adams, Michael <madams@johnsoncitytn.org>
Subject: FW: Avigilon and Flock

Mike,

Incase you had not heard this information. See below.

Thanks,

Anthony Todd
Traffic Engineering Manager, Public Works - Traffic
City of Johnson City, Tennessee
423.975.2733 / www.johnsoncitytn.org

From: Eidson, David <deidson@johnsoncitytn.org>
Sent: Wednesday, July 15, 2026 3:31 PM
To: Todd, Anthony <atodd@johnsoncitytn.org>
Subject: RE: Avigilon and Flock

Yes, he brought this to my attention as well. We are in the process of building a POC for a solution from Motorola called Unity Media Gateway that should meet cybersecurity requirements. We are not opening ports to all of the cameras or directly to the Avigilon server

Thanks.

From: Todd, Anthony <atodd@johnsoncitytn.org>
Sent: Wednesday, July 15, 2026 3:22 PM
To: Eidson, David <deidson@johnsoncitytn.org>
Subject: Avigilon and Flock

David,

Mike Adams asked if I knew any updates on allowing Avigilon video be captured in Flock's system. I said I would check. The last time we talked, it sounded like an issue with opening up multiple ports; is that correct? If so, have we figured out a solution? PD is anxious to get this going.

Thanks,

Anthony Todd
Traffic Engineering Manager, Public Works - Traffic
City of Johnson City, Tennessee
423.975.2733 / www.johnsoncitytn.org