Bell, Megan

From: LaTonia Oyeniran <latonia.oyeniran@flocksafety.com>
Sent: Tuesday, June 16, 2026 12:36 PM
To: McClellan, Allan
Cc: Justis Hand;Adams, Michael
Subject: [EXTERNAL] Re: Johnson City Police Department - Flock integration project

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Perfect, thanks Alan.

On Mon, Jun 15, 2026 at 1:53 PM Alan McClellan <alan.mcclellan@wc911.org> wrote:

> Thank you LaTonia,
>
> I forwarded the initially discussed CAD fields to DC Adams during the call last week. I will request the replication server task with Pulsiam to be closed.
>
> Alan McClellan
> IT Manager
> Washington County 911
> 4722 Lake Park Dr
> Johnson City, TN 37615

From: LaTonia Oyeniran <latonia.oyeniran@flocksafety.com>
Sent: Monday, June 15, 2026 13:08
To: Alan McClellan <alan.mcclellan@wc911.org>
Cc: Justis Hand <justis.hand@flocksafety.com>; Adams, Michael <madams@johnsoncitytn.org>
Subject: Re: Johnson City Police Department - Flock integration project

Hi Alan,

Yes, as long as the data coming to Watson from Pulsiam is the same as it would be in a replication server, and includes the specific fields required for OS consumption in real-time, an additional server will not be necessary.

Best,

On Thu, Jun 11, 2026 at 2:06 PM Alan McClellan <alan.mcclellan@wc911.org> wrote:

> Hello,
>
> After the call with Johnson City and DataDriven, is it acceptable to assume the replication server interface with our CAD vendor will not be needed?
>
> Thank you,

Alan McClellan
IT Manager
Washington County 911
4722 Lake Park Dr
Johnson City, TN 37615

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