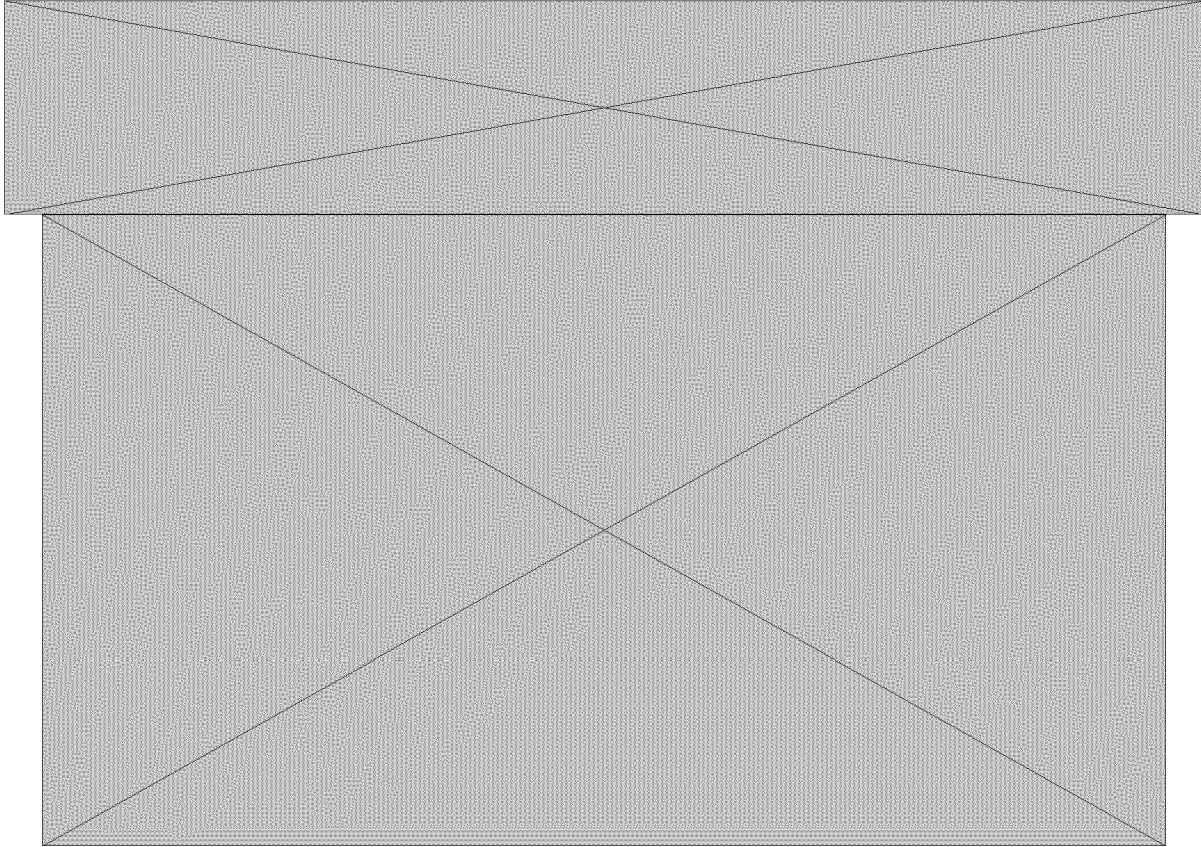


**To:** Jackson, Ryan[jackson.ryan@epa.gov]  
**From:** GovTechWorks  
**Sent:** Fri 9/8/2017 11:28:45 AM  
**Subject:** Data Strategy is Essential to Stopping Insider Threats | Automated License Plate Readers on the Border | Measuring Cyber Effectiveness

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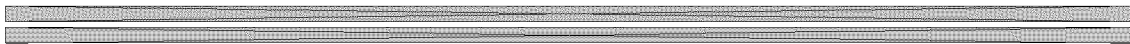


## **Long-Term Data Strategy is Necessary to Stop Insider Threats**

Insider threat protection programs accumulate massive storage volumes in order to monitor and track user activity over time. What data organizations choose to collect – and how long they choose to retain it – depends on its risk tolerance and how much its willing to spend. [Read More](#)

## **License Plate Readers Receive U.S. Border Upgrade**

U.S. Customs and Border Protection is planning to upgrade automated license plate readers to help monitor traffic along the northern and southern borders. Recognition technology is reaping



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rewards and helping reduce cross-border crime. [Read More](#)

## Metrics for Measuring Cyber Effectiveness

Intense worry about cybersecurity means system owners stack up on cyber tools to help protect their organizations – often duplicating features and capabilities. The problem: There's no sure way to measure one tool's effectiveness over another. [Read More](#)

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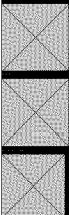
Today's shortage of skill  
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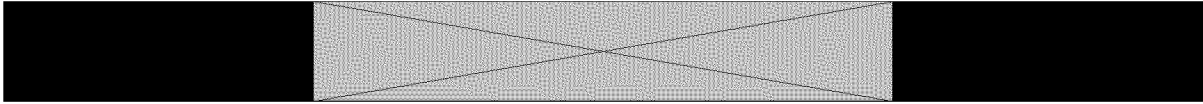
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### **New IoT Cyber Standard Eases Security Woes**

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