INTELLIGENCE ASSESSMENT SECRETARIAT

SECRÉTARIAT DE L'ÉVALUATION DU RENSEIGNEMENT



VISION STATEMENT: A MORE COORDINATED AND ENHANCED APPROACH TO OPEN SOURCE INTELLIGENCE CAPACITIES AND CAPABILITIES WITHIN THE CANADIAN INTELLIGENCE COMMUNITY.

CONTEXT

Recent events have revealed gaps, vulnerabilities, and opportunities for the Canadian Intelligence Community (IC) to effectively leverage open source intelligence (OSINT), while also highlighting the significance of publicly available information (PAI) in identifying threats and developing intelligence pictures. The Public Order Emergency Commission report notes that the Government acknowledged concerns related to our ability to properly monitor and collect open-source information, including from social media, as well as the absence of a legislative framework and the lack of necessary tools to engage in this type of collection.

The vast amounts of accessible open source data provides greater opportunity for government and non-governmental entities to leverage PAI for OSINT efforts that support intelligence operations, assessment, and decision making advantage.

DEFINITIONS

mine whether a community-wide definition for OSINT and PAI is ssary across the Canadian IC that guides OSINT activities and scor

PROCESS

PROBLEM STATEMENT:

There is no common definition for OSINT and PAI, which fragments what constitutes OSINT across the IC. For example, research conducted in support of intelligence analysis is sometimes considered OSINT. There are different types of OSINT activities (e.g. social media monitoring versus dark and deep web harvesting). Additionally, there is a difference between the collection and analysis of PAI for OSINT, which complicates the interpretation of OSINT activities. At the same time, a community held definition should not restrict ongoing OSINT efforts within the IC.

COORDINATION & COLLABORATION

n OSINT efforts and intelligence requirements and priorities across the

PROBLEM STATEMENT:

There is no clear coordination amongst the Canadian IC that supports Canada's OSINT functions as it relates to mapping responsibilities or lines of effort. For example, Canadian representation in some Five Eyes OSINT discussions have not been a community-wide effort.

REQUIREMENTS

sure that OSINT activities properly reflect the intelligence requirem

PROBLEM STATEMENT:

Intelligence requirements and priorities across mandates demand different responses, and thus different OSINT analytical workflows. For example, intelligence analysts require different OSINT tradecraft depending on respective files and functions (i.e. strategic versus tactical intelligence analysis).



AUTHORITIES

POLICY & LEGISLATION

GOAL

rrent authorities across the community that could enable OSINT function er policy or legislative changes that could address OSINT limiters.

PROBLEM STATEMENT:

It is unclear if existing policies and governance structures can address OSINT requirements or gaps, or if additional legislation is required, similar to those put forward by Five Eyes counterparts like Australia.

INFORMATION SHARING

GOAL:

evelop ways to establish greater information sharing and dissemination practice lated to OSINT activities—including data, information, and analysis—between id amongst departments, with senior officials and decision makers including binet Ministers, and with foreign partners ers, and with foreign partner

PROBLEM STATEMENT:

There is limited information sharing and dissemination protocols to share OSINT data and/or products with other departments, senior officials, and foreign partners in a timely and efficient way. This is related to varying information and privacy restrictions, access requirements to specific types of data, capacity issues, and unclear parameters regarding what can be shared and/or requested between and amongst relevant stakeholders.

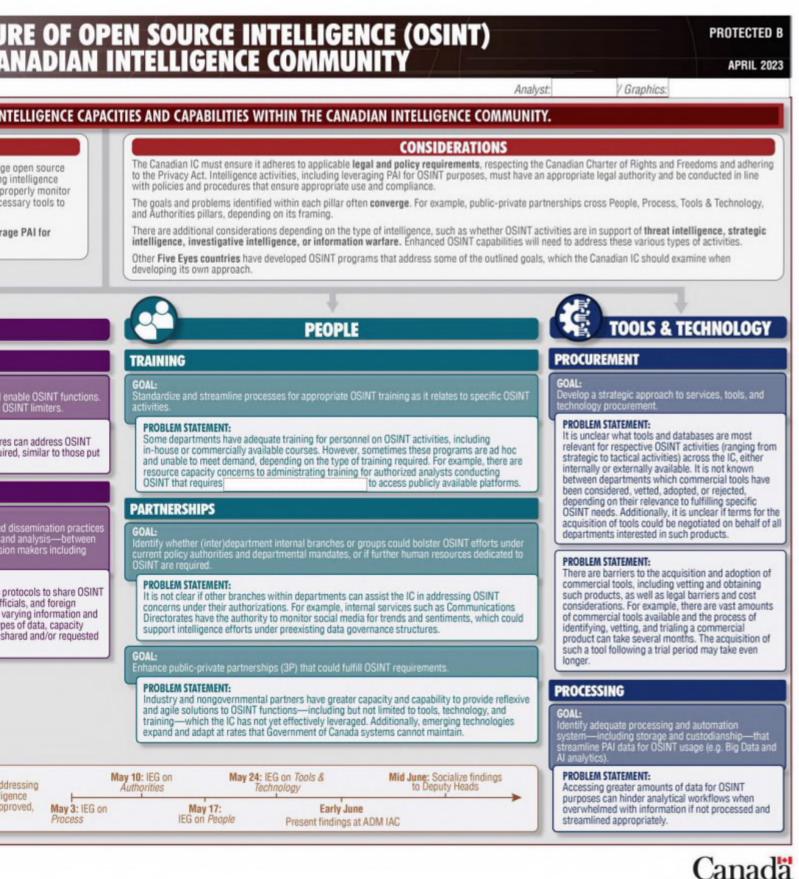


OSINT that requires

support intelligence efforts under preexisting data governance structures.

CRITICAL PATH

Establish four Interdepartmental Expert Groups (IEGs) addressing each pillar, which will be presented at a future ADM Intelligence Assessment Committee (ADM IAC) meeting and, once approved, socialized to Deputy Heads.





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