



Aquila A Kir. Magyar Ornithologiai Kozpont Folyoirata. Periodical of Ornithology. Journal Pour Ornithologie. Zeitschrift Fur Ornithologie Volume 5-6

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 118 pages. Original publisher: Washington, D. C. : Office of the Under Secretary of Defense for Acquisition, Technology, and Logistics, 2008 OCLC Number: (OCoLC)313433469 Subject: Military intelligence -- United States. Excerpt: . . . EXECUTIVE SUMMARY provide mobile users access to the ISR data. The meta-data tagging makes the sensor information discoverable by authorized users. The recommended architecture has not only the potential to alleviate the major bottlenecks in the existing ISR process but it also facilitates integrating data from multiple ISR sensors to provide important improvements in sensitivity and detection times, thereby increasing the performance of whatever sensor systems are acquired and deployed. Figure 1: Integrated Sensor-Collected Intelligence Architecture While this report will demonstrate the significant benefits of using the recommended architecture to integrate data from multiple sensors, this approach is not without vulnerabilities. Chief among them are weaknesses similar to all other aspects of network centric operations; namely, an increased reliance on the successful operation of a globally-interconnected computer and communications infrastructure. Because many others are investigating these threats, the task force did not explore them in detail other than to highlight the need...

Reviews

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