

OPSEC Process

The operations security process involves five steps: identification of critical information, analysis of threats, analysis of vulnerabilities, assessment of risks, and application of appropriate countermeasures. The process begins with an examination of the totality of an activity to determine what exploitable but unclassified evidence of classified activity could be acquired in light of the known collection capabilities of potential adversaries. Such evidence usually derives from openly available data. Certain indicators may be pieced together or interpreted to discern critical information. Indicators most often stem from the routine administrative, physical, or technical actions taken to prepare for or execute a plan or activity. Once identified, they are analyzed against the threat to determine the extent to which they may reveal critical information. Commanders and managers then use these threat and vulnerability analyses in risk assessments to assist in the selection and adoption of countermeasures.

OPSEC thus is a systematic and proved process by which the U.S. Government and its supporting contractors can deny to potential adversaries information about capabilities and intentions by identifying, controlling, and protecting generally unclassified evidence of the planning and execution of sensitive Government activities.