

## **Requirements and Testing Procedures** Guidance 2.1 Processes and mechanisms for applying secure configurations to all system components are defined and understood. **Purpose Defined Approach Requirements Defined Approach Testing Procedures** Requirement 2.1.1 is about effectively managing **2.1.1** All security policies and operational **2.1.1** Examine documentation and interview and maintaining the various policies and procedures that are identified in Requirement 2 are: personnel to verify that security policies and procedures specified throughout Requirement 2. operational procedures identified in Requirement 2 While it is important to define the specific policies Documented. are managed in accordance with all elements or procedures called out in Requirement 2, it is Kept up to date. specified in this requirement. equally important to ensure they are properly n use. documented, maintained, and disseminated. Known to all affected parties. **Good Practice** It is important to update policies and procedures as needed to address changes in processes, **Customized Approach Objective** technologies, and business objectives. For this Expectations, controls, and oversight for meeting reason, consider updating these documents as activities within Requirement 2 are defined and soon as possible after a change occurs and not adhered to by affected personnel. All supporting only on a periodic cycle activities are repeatable, consistently applied, and **Definitions** conform to management's intent. Security policies define the entity's security objectives and principles. Operational procedures describe how to perform activities, and define the controls, methods, and processes that are followed to achieve the desired result in a consistent manner and in

accordance with policy objectives.