Logical Access Control Guideline

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Logical Access Control Guideline
Logical access controls tools are used for credentials, validation, authorization, and accountability in an infrastructure and the systems within. These components enforce access control measures for systems, applications, processes, and information. This type of access control can also be embedded inside an application, operating system, database, or infrastructure administrative system.

Logical Access Control - an overview | ScienceDirect Topics
This Guideline describes methodologies for agencies to use when implementing the logical access control requirements of the Policy and the Standard. Agencies are not required to use these methodologies however, and may use methodologies from other sources or develop their own methodologies, if these methodologies implement the requirements of the Policy and Standard.

COMMONWEALTH OF VIRGINIA
This Departmental Regulation (DR) establishes the logical access control policy of the United States Department of Agriculture (USDA or “Department”) for meeting the applicable laws, regulations, and standards of the Federal Government.

Logical Access Control - USDA
This document serves as a guideline to assist agencies in preparing or refining plans for incorporating the use of Personal Identity Verification (PIV) credentials, to the maximum extent practicable, with physical and logical access control systems. I. General Information

Guidelines for Addressing Physical and Logical Access ...
Access control is included as a section within this standard to define the best practices to suitably control logical access to network resources, applications, functions and data. “The control objectives and controls in ISO/IEC 27002:2005 are intended to be implemented to meet the requirements identified by a risk assessment.

Best Practices, Procedures and Methods for Access Control ...
Logical access control. From Wikipedia, the free encyclopedia. Jump to navigation Jump to search. In computers, logical access controls are tools and protocols used for identification, authentication, authorization, and accountability in computer information systems. Logical access is often needed for remote access of hardware and is often contrasted with the term "physical access", which refers to interactions (such as a lock and key) with hardware in the physical environment, where ...

Logical access control - Wikipedia
The Access Control Standard Guidelines provide guidelines and system intent that would not be covered in a project specification. These guidelines are meant to assist the project managers, consultants, contractors and USC parties with the installation, maintenance and management of access control systems.

Access Control Standard Guidelines
Access control policies (e.g., identity-based policies, role-based policies, attribute-based policies) and access enforcement mechanisms (e.g., access control lists, access control matrices, cryptography) are employed by organizations to control access between users (or processes acting on behalf of users) and objects (e.g., devices, files, records, processes, programs, domains) in the information system.

Access Control Policy and Procedures - NIST
Logical Access Control. Logical access control generally features identification, authentication and authorization protocols. This is different than physical access control which utilizes keys, badges, or other tokens to allow access to certain areas. Businesses, organizations and other entities typically use a broad range of logical access controls to protect hardware.

Understanding the Difference Between Physical Access ...
Access control is concerned with determining the allowed activities of legitimate users, mediating every attempt by a user to access a resource in the system. In some systems, complete access is granted after s successful authentication of the user, but most systems require more sophisticated and complex control.

Access Control Policy and Implementation Guides | CSRC
IT Logical Access Control Guideline ITRM Guideline SEC509-00 Effective Date 04/18/2007 Passwords are specifically required by the Standard for access to all sensitive IT systems and are recommended for all IT systems. Agencies should document policies and procedures that require User IDs and passwords to be delivered to users separately.

Information Technology Resource Management
Logical access controls require users to authenticate themselves (through the use of passwords or other identifiers) and limit the files and other resources that authenticated users can access and...

DoD’s Policies, Procedures, and Practices for Information ...
Starting from the basics, access control is any process that effectively manages the access to a physical or logical resource of an organization.

What is Physical Access Control and Which Types Do You Need?
Title: COMMONWEALTH OF VIRGINIA Author: Eric L. Tompkins Created Date: 4/25/2007 4:10:29 PM

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focus is rational given the inherent risk associated. with logical access controls to applications, data. and systems in general. This article offers some basic guidance to IT. auditors in evaluating the access controls over. relevant data files. In doing so, management may.

Evaluating Access Controls Over Data - ISACA
Physical access control protects IT systems through physical barriers. Logical access control protects IT systems and data by verifying and validating authorised users, authorising user access to IT systems and data, and restricting transactions (read, write, execute, delete) according to the user’s authorisation level.

Algospark Logical Access Policy

Guidelines for Data Proetcion - Physical Security. Supplemental Guidance. PS-1: In addition to authorizing access to users of Institutional Data and/or Information Systems, physical access of janitorial, maintenance, police and delivery/courier personnel should also be authorized by an appropriate Data Steward or delegate. PS-3: Institutional Data in printed or written form includes, but is ...

Guidelines for Data Protection - Physical Security ...

Part 409 - Logical Access Control and Account Management 409.0 Purpose This directive establishes policy regarding implementing secure access control practices and is designed to protect information technology (IT) systems and data within NRCS.