Access Control List (ACL)

Return to Glossary

An **Access Control List (ACL)** contains rules that grant or deny access to certain digital environments. There are two types of ACLs:

- Filesystem ACLs - filter access to files and/or directories. Filesystem ACLs tell operating systems which users can access the system, and what privileges the users are allowed.
- Networking ACLs - filter access to the network. Networking ACLs tell routers and switches which type of traffic can access the network, and which activity is allowed.

Source: https://www.imperva.com/learn/data-security/access-control-list-acl/

From:
https://omgwiki.org/dido/ - **DIDO Wiki**

Permanent link:
https://omgwiki.org/dido/doku.php?id=dido:public:ra:xapend:xapend.a_glossary:a:acl&rev=1605199966

Last update: **2020/11/12 11:52**