

1. Record Nr.	UNINA9910711181103321
Autore	Hu V. C
Titolo	Guide to Attribute Based Access Control (ABAC) definition and considerations // V. C. Hu, D. Ferraiolo, D. R. Kuhn, A. Schnitzer, K. Sandlin, R. Miller, K. A. Scarfone
Pubbl/distr/stampa	Gaithersburg, MD : , : U.S. Dept. of Commerce, National Institute of Standards and Technology, , 2014
Descrizione fisica	1 online resource
Collana	NIST special publication ; ; 800-162
Altri autori (Persone)	FerraioloD HuV. C KuhnD. R MillerR SandlinK ScarfoneK. A SchnitzerAlexander
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	2014. Contributed record: Metadata reviewed, not verified. Some fields updated by batch processes. Title from PDF title page.
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	This document provides Federal agencies with a definition of attribute based access control (ABAC). ABAC is a logical access control methodology where authorization to perform a set of operations is determined by evaluating attributes associated with the subject, object, requested operations, and, in some cases, environment conditions against policy, rules, or relationships that describe the allowable operations for a given set of attributes. This document also provides considerations for using ABAC to improve information sharing within organizations and between organizations while maintaining control of that information.

