policy
authorization
XACML
access
policies
user
request
users
principals
matrix
model
state
Unix
example
may
authorized
control
must
models
requests
set
implementation
function
subject
protected
object
objects
mechanism
decision
associated
distributed
whether
roles
can
authentication
requirements
components
systems
relationship
role
services
protection
actions
indexed
security
information
used
owner
property
PRAs
granted
determine
attributes
SIDs
otherwise
open
typically
will
two
RBTM
simple
rules
particular
implement
consider
one
made
RBAC96
ANSI-RBAC
environment
management
metadata
system
manager
important
single
ARAs
requires
meaning
service
component
assignment
group
develop
use
identifiers
order
referenced
rights
permission
architecture
rather
necessary
interaction
tion
deciding
across
part
pro
data
write
ment
fact
also
GIDs
active
prin
see
ACE
states
decision-making
process
assumes
defined
centralized
need
common
many
domain
principal
describing
required
ACL
file
closed
ACLs
research
form
relation
number
different
RBAC
administrative
point
type
without
requirement
respectively
significant
unique
trust
autho
Hence
mechanisms
assume
exists
case
particularly
owner
domain
meaning
important
single
manager
environment
management
metadata
component
assignment
group
develop