java.security.*
Domain

Methods declared in supertypes are hidden in subtypes

ProtectionDomain

ProtectionDomain (CodeSource codesource, PermissionCollection permissions)
ProtectionDomain (CodeSource codesource, PermissionCollection permissions, ClassLoader classloader, Principal[] principals)

Accessors
    ClassLoader getClassLoader ()
    CodeSource getCodeSource ()
    PermissionCollection getPermissions ()
    Principal[] getPrincipals ()
Object
    String toString ()
Other Public Methods
    boolean implies (Permission permission)

AccessController

    void **checkPermission** (Permission perm) ↳
    Object **doPrivileged** (PrivilegedAction action)
    Object **doPrivileged** (PrivilegedExceptionAction action) ↳
    Object **doPrivileged** (PrivilegedAction action, AccessControlContext context)
    Object **doPrivileged** (PrivilegedExceptionAction action, AccessControlContext context)
AccessControlContext **getContext** ()

AccessControlContext

AccessControlContext (ProtectionDomain context[])
AccessControlContext (AccessControlContext acc, DomainCombiner combiner)

Accessors
DomainCombiner getDomainCombiner ()
Object
    boolean equals (Object obj)
    int hashCode ()
Other Public Methods
    void checkPermission (Permission perm) ↳

DomainCombiner

ProtectionDomain[] combine (ProtectionDomain[] currentDomains, ProtectionDomain[] assignedDomains)

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javax.security.auth. **SubjectDomainCombiner**

SubjectDomainCombiner (Subject subject)

Subject getSubject ()

PrivilegedExceptionAction

Object run () ↳

PrivilegedAction

Object run ()