

Domain

Methods declared in supertypes are hidden in subtypes

DomainCombiner

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

javax.security.auth. SubjectDomainCombiner

SubjectDomainCombiner (Subject subject)

Subject getSubject()

PrivilegedExceptionAction

PrivilegedAction



Object run ()

ProtectionDomain

Protection Domain (Code Source code source, Permission Collection permissions)

Protection Domain (Code Source code source, Permission Collection permissions, Class Loader class loader, Principal] principals)

CodeSource getCodeSource ()
PermissionCollection getPermissions ()
Principal[] getPrincipals () ClassLoader getClassLoader()

String to String ()

boolean implies (Permission permission) Other Public Met



void checkPermission (Permission perm) 4 Object doPrivileged (PrivilegedActionaction)

Object doPrivileged (PrivilegedExceptionActionaction) &

Object doPrivileged (PrivilegedActionaction, AccessControlContextcontext)

Object doPrivileged (PrivilegedExceptionActionaction, AccessControlContextcontext) (4) AccessControlContext getContext ()

AccessControlContext

AccessControlContext (AccessControlContextacc, DomainCombiner) AccessControlContext (ProtectionDomaincontext[])

DomainCombiner getDomainCombiner()

boolean equals (Object obj)

int hashCode ()

void checkPermission (Permission perm) \(\psi \)