| | [**Overview**](http://docs.google.com/overview-summary.html) | [**Package**](http://docs.google.com/package-summary.html) | [**Class**](http://docs.google.com/java/security/Permission.html) | **Use** | [**Tree**](http://docs.google.com/package-tree.html) | [**Deprecated**](http://docs.google.com/deprecated-list.html) | [**Index**](http://docs.google.com/index-files/index-1.html) | [**Help**](http://docs.google.com/help-doc.html) | | --- | --- | --- | --- | --- | --- | --- | --- | | | ***Java™ Platform***  ***Standard Ed. 6*** |
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| PREV   NEXT | [**FRAMES**](http://docs.google.com/index.html?java/security//class-usePermission.html)    [**NO FRAMES**](http://docs.google.com/Permission.html)     [**All Classes**](http://docs.google.com/allclasses-noframe.html) |

**Uses of Class**

**java.security.Permission**

| Packages that use [Permission](http://docs.google.com/java/security/Permission.html) | |
| --- | --- |
| [**java.awt**](#3znysh7) | Contains all of the classes for creating user interfaces and for painting graphics and images. |
| [**java.io**](#2et92p0) | Provides for system input and output through data streams, serialization and the file system. |
| [**java.lang**](#tyjcwt) | Provides classes that are fundamental to the design of the Java programming language. |
| [**java.lang.management**](#3dy6vkm) | Provides the management interface for monitoring and management of the Java virtual machine as well as the operating system on which the Java virtual machine is running. |
| [**java.lang.reflect**](#1t3h5sf) | Provides classes and interfaces for obtaining reflective information about classes and objects. |
| [**java.net**](#4d34og8) | Provides the classes for implementing networking applications. |
| [**java.security**](#2s8eyo1) | Provides the classes and interfaces for the security framework. |
| [**java.sql**](#17dp8vu) | Provides the API for accessing and processing data stored in a data source (usually a relational database) using the JavaTM programming language. |
| [**java.util**](#3rdcrjn) | Contains the collections framework, legacy collection classes, event model, date and time facilities, internationalization, and miscellaneous utility classes (a string tokenizer, a random-number generator, and a bit array). |
| [**java.util.logging**](#26in1rg) | Provides the classes and interfaces of the JavaTM 2 platform's core logging facilities. |
| [**javax.management**](#lnxbz9) | Provides the core classes for the Java Management Extensions. |
| [**javax.management.remote**](#35nkun2) | Interfaces for remote access to JMX MBean servers. |
| [**javax.net.ssl**](#1ksv4uv) | Provides classes for the secure socket package. |
| [**javax.security.auth**](#44sinio) | This package provides a framework for authentication and authorization. |
| [**javax.security.auth.kerberos**](#2jxsxqh) | This package contains utility classes related to the Kerberos network authentication protocol. |
| [**javax.sound.sampled**](#z337ya) | Provides interfaces and classes for capture, processing, and playback of sampled audio data. |
| [**javax.xml.ws**](#3j2qqm3) | This package contains the core JAX-WS APIs. |

| Uses of [Permission](http://docs.google.com/java/security/Permission.html) in [java.awt](http://docs.google.com/java/awt/package-summary.html) | |
| --- | --- |

| Subclasses of [Permission](http://docs.google.com/java/security/Permission.html) in [java.awt](http://docs.google.com/java/awt/package-summary.html) | |
| --- | --- |
| class | [**AWTPermission**](http://docs.google.com/java/awt/AWTPermission.html)            This class is for AWT permissions. |

| Uses of [Permission](http://docs.google.com/java/security/Permission.html) in [java.io](http://docs.google.com/java/io/package-summary.html) | |
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| Subclasses of [Permission](http://docs.google.com/java/security/Permission.html) in [java.io](http://docs.google.com/java/io/package-summary.html) | |
| --- | --- |
| class | [**FilePermission**](http://docs.google.com/java/io/FilePermission.html)            This class represents access to a file or directory. |
| class | [**SerializablePermission**](http://docs.google.com/java/io/SerializablePermission.html)            This class is for Serializable permissions. |

| Methods in [java.io](http://docs.google.com/java/io/package-summary.html) with parameters of type [Permission](http://docs.google.com/java/security/Permission.html) | |
| --- | --- |
| boolean | **FilePermission.**[**implies**](http://docs.google.com/java/io/FilePermission.html#implies(java.security.Permission))([Permission](http://docs.google.com/java/security/Permission.html) p)            Checks if this FilePermission object "implies" the specified permission. |

| Uses of [Permission](http://docs.google.com/java/security/Permission.html) in [java.lang](http://docs.google.com/java/lang/package-summary.html) | |
| --- | --- |

| Subclasses of [Permission](http://docs.google.com/java/security/Permission.html) in [java.lang](http://docs.google.com/java/lang/package-summary.html) | |
| --- | --- |
| class | [**RuntimePermission**](http://docs.google.com/java/lang/RuntimePermission.html)            This class is for runtime permissions. |

| Methods in [java.lang](http://docs.google.com/java/lang/package-summary.html) with parameters of type [Permission](http://docs.google.com/java/security/Permission.html) | |
| --- | --- |
| void | **SecurityManager.**[**checkPermission**](http://docs.google.com/java/lang/SecurityManager.html#checkPermission(java.security.Permission))([Permission](http://docs.google.com/java/security/Permission.html) perm)            Throws a SecurityException if the requested access, specified by the given permission, is not permitted based on the security policy currently in effect. |
| void | **SecurityManager.**[**checkPermission**](http://docs.google.com/java/lang/SecurityManager.html#checkPermission(java.security.Permission,%20java.lang.Object))([Permission](http://docs.google.com/java/security/Permission.html) perm, [Object](http://docs.google.com/java/lang/Object.html) context)            Throws a SecurityException if the specified security context is denied access to the resource specified by the given permission. |

| Uses of [Permission](http://docs.google.com/java/security/Permission.html) in [java.lang.management](http://docs.google.com/java/lang/management/package-summary.html) | |
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| Subclasses of [Permission](http://docs.google.com/java/security/Permission.html) in [java.lang.management](http://docs.google.com/java/lang/management/package-summary.html) | |
| --- | --- |
| class | [**ManagementPermission**](http://docs.google.com/java/lang/management/ManagementPermission.html)            The permission which the SecurityManager will check when code that is running with a SecurityManager calls methods defined in the management interface for the Java platform. |

| Uses of [Permission](http://docs.google.com/java/security/Permission.html) in [java.lang.reflect](http://docs.google.com/java/lang/reflect/package-summary.html) | |
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| Subclasses of [Permission](http://docs.google.com/java/security/Permission.html) in [java.lang.reflect](http://docs.google.com/java/lang/reflect/package-summary.html) | |
| --- | --- |
| class | [**ReflectPermission**](http://docs.google.com/java/lang/reflect/ReflectPermission.html)            The Permission class for reflective operations. |

| Uses of [Permission](http://docs.google.com/java/security/Permission.html) in [java.net](http://docs.google.com/java/net/package-summary.html) | |
| --- | --- |

| Subclasses of [Permission](http://docs.google.com/java/security/Permission.html) in [java.net](http://docs.google.com/java/net/package-summary.html) | |
| --- | --- |
| class | [**NetPermission**](http://docs.google.com/java/net/NetPermission.html)            This class is for various network permissions. |
| class | [**SocketPermission**](http://docs.google.com/java/net/SocketPermission.html)            This class represents access to a network via sockets. |

| Methods in [java.net](http://docs.google.com/java/net/package-summary.html) that return [Permission](http://docs.google.com/java/security/Permission.html) | |
| --- | --- |
| [Permission](http://docs.google.com/java/security/Permission.html) | **HttpURLConnection.**[**getPermission**](http://docs.google.com/java/net/HttpURLConnection.html#getPermission())() |
| [Permission](http://docs.google.com/java/security/Permission.html) | **URLConnection.**[**getPermission**](http://docs.google.com/java/net/URLConnection.html#getPermission())()            Returns a permission object representing the permission necessary to make the connection represented by this object. |

| Methods in [java.net](http://docs.google.com/java/net/package-summary.html) with parameters of type [Permission](http://docs.google.com/java/security/Permission.html) | |
| --- | --- |
| boolean | **SocketPermission.**[**implies**](http://docs.google.com/java/net/SocketPermission.html#implies(java.security.Permission))([Permission](http://docs.google.com/java/security/Permission.html) p)            Checks if this socket permission object "implies" the specified permission. |

| Uses of [Permission](http://docs.google.com/java/security/Permission.html) in [java.security](http://docs.google.com/java/security/package-summary.html) | |
| --- | --- |

| Subclasses of [Permission](http://docs.google.com/java/security/Permission.html) in [java.security](http://docs.google.com/java/security/package-summary.html) | |
| --- | --- |
| class | [**AllPermission**](http://docs.google.com/java/security/AllPermission.html)            The AllPermission is a permission that implies all other permissions. |
| class | [**BasicPermission**](http://docs.google.com/java/security/BasicPermission.html)            The BasicPermission class extends the Permission class, and can be used as the base class for permissions that want to follow the same naming convention as BasicPermission. |
| class | [**SecurityPermission**](http://docs.google.com/java/security/SecurityPermission.html)            This class is for security permissions. |
| class | [**UnresolvedPermission**](http://docs.google.com/java/security/UnresolvedPermission.html)            The UnresolvedPermission class is used to hold Permissions that were "unresolved" when the Policy was initialized. |

| Methods in [java.security](http://docs.google.com/java/security/package-summary.html) that return [Permission](http://docs.google.com/java/security/Permission.html) | |
| --- | --- |
| [Permission](http://docs.google.com/java/security/Permission.html) | **AccessControlException.**[**getPermission**](http://docs.google.com/java/security/AccessControlException.html#getPermission())()            Gets the Permission object associated with this exeception, or null if there was no corresponding Permission object. |

| Methods in [java.security](http://docs.google.com/java/security/package-summary.html) that return types with arguments of type [Permission](http://docs.google.com/java/security/Permission.html) | |
| --- | --- |
| [Enumeration](http://docs.google.com/java/util/Enumeration.html)<[Permission](http://docs.google.com/java/security/Permission.html)> | **Permissions.**[**elements**](http://docs.google.com/java/security/Permissions.html#elements())()            Returns an enumeration of all the Permission objects in all the PermissionCollections in this Permissions object. |
| abstract  [Enumeration](http://docs.google.com/java/util/Enumeration.html)<[Permission](http://docs.google.com/java/security/Permission.html)> | **PermissionCollection.**[**elements**](http://docs.google.com/java/security/PermissionCollection.html#elements())()            Returns an enumeration of all the Permission objects in the collection. |

| Methods in [java.security](http://docs.google.com/java/security/package-summary.html) with parameters of type [Permission](http://docs.google.com/java/security/Permission.html) | |
| --- | --- |
| void | **Permissions.**[**add**](http://docs.google.com/java/security/Permissions.html#add(java.security.Permission))([Permission](http://docs.google.com/java/security/Permission.html) permission)            Adds a permission object to the PermissionCollection for the class the permission belongs to. |
| abstract  void | **PermissionCollection.**[**add**](http://docs.google.com/java/security/PermissionCollection.html#add(java.security.Permission))([Permission](http://docs.google.com/java/security/Permission.html) permission)            Adds a permission object to the current collection of permission objects. |
| static void | **AccessController.**[**checkPermission**](http://docs.google.com/java/security/AccessController.html#checkPermission(java.security.Permission))([Permission](http://docs.google.com/java/security/Permission.html) perm)            Determines whether the access request indicated by the specified permission should be allowed or denied, based on the current AccessControlContext and security policy. |
| void | **AccessControlContext.**[**checkPermission**](http://docs.google.com/java/security/AccessControlContext.html#checkPermission(java.security.Permission))([Permission](http://docs.google.com/java/security/Permission.html) perm)            Determines whether the access request indicated by the specified permission should be allowed or denied, based on the security policy currently in effect, and the context in this object. |
| protected abstract  boolean | **PolicySpi.**[**engineImplies**](http://docs.google.com/java/security/PolicySpi.html#engineImplies(java.security.ProtectionDomain,%20java.security.Permission))([ProtectionDomain](http://docs.google.com/java/security/ProtectionDomain.html) domain, [Permission](http://docs.google.com/java/security/Permission.html) permission)            Check whether the policy has granted a Permission to a ProtectionDomain. |
| boolean | **UnresolvedPermission.**[**implies**](http://docs.google.com/java/security/UnresolvedPermission.html#implies(java.security.Permission))([Permission](http://docs.google.com/java/security/Permission.html) p)            This method always returns false for unresolved permissions. |
| boolean | **AllPermission.**[**implies**](http://docs.google.com/java/security/AllPermission.html#implies(java.security.Permission))([Permission](http://docs.google.com/java/security/Permission.html) p)            Checks if the specified permission is "implied" by this object. |
| boolean | **Permissions.**[**implies**](http://docs.google.com/java/security/Permissions.html#implies(java.security.Permission))([Permission](http://docs.google.com/java/security/Permission.html) permission)            Checks to see if this object's PermissionCollection for permissions of the specified permission's class implies the permissions expressed in the *permission* object. |
| boolean | **BasicPermission.**[**implies**](http://docs.google.com/java/security/BasicPermission.html#implies(java.security.Permission))([Permission](http://docs.google.com/java/security/Permission.html) p)            Checks if the specified permission is "implied" by this object. |
| abstract  boolean | **PermissionCollection.**[**implies**](http://docs.google.com/java/security/PermissionCollection.html#implies(java.security.Permission))([Permission](http://docs.google.com/java/security/Permission.html) permission)            Checks to see if the specified permission is implied by the collection of Permission objects held in this PermissionCollection. |
| abstract  boolean | **Permission.**[**implies**](http://docs.google.com/java/security/Permission.html#implies(java.security.Permission))([Permission](http://docs.google.com/java/security/Permission.html) permission)            Checks if the specified permission's actions are "implied by" this object's actions. |
| boolean | **ProtectionDomain.**[**implies**](http://docs.google.com/java/security/ProtectionDomain.html#implies(java.security.Permission))([Permission](http://docs.google.com/java/security/Permission.html) permission)            Check and see if this ProtectionDomain implies the permissions expressed in the Permission object. |
| boolean | **Policy.**[**implies**](http://docs.google.com/java/security/Policy.html#implies(java.security.ProtectionDomain,%20java.security.Permission))([ProtectionDomain](http://docs.google.com/java/security/ProtectionDomain.html) domain, [Permission](http://docs.google.com/java/security/Permission.html) permission)            Evaluates the global policy for the permissions granted to the ProtectionDomain and tests whether the permission is granted. |

| Constructors in [java.security](http://docs.google.com/java/security/package-summary.html) with parameters of type [Permission](http://docs.google.com/java/security/Permission.html) | |
| --- | --- |
| [**AccessControlException**](http://docs.google.com/java/security/AccessControlException.html#AccessControlException(java.lang.String,%20java.security.Permission))([String](http://docs.google.com/java/lang/String.html) s, [Permission](http://docs.google.com/java/security/Permission.html) p)            Constructs an AccessControlException with the specified, detailed message, and the requested permission that caused the exception. |

| Uses of [Permission](http://docs.google.com/java/security/Permission.html) in [java.sql](http://docs.google.com/java/sql/package-summary.html) | |
| --- | --- |

| Subclasses of [Permission](http://docs.google.com/java/security/Permission.html) in [java.sql](http://docs.google.com/java/sql/package-summary.html) | |
| --- | --- |
| class | [**SQLPermission**](http://docs.google.com/java/sql/SQLPermission.html)            The permission for which the SecurityManager will check when code that is running in an applet calls the DriverManager.setLogWriter method or the DriverManager.setLogStream (deprecated) method. |

| Uses of [Permission](http://docs.google.com/java/security/Permission.html) in [java.util](http://docs.google.com/java/util/package-summary.html) | |
| --- | --- |

| Subclasses of [Permission](http://docs.google.com/java/security/Permission.html) in [java.util](http://docs.google.com/java/util/package-summary.html) | |
| --- | --- |
| class | [**PropertyPermission**](http://docs.google.com/java/util/PropertyPermission.html)            This class is for property permissions. |

| Methods in [java.util](http://docs.google.com/java/util/package-summary.html) with parameters of type [Permission](http://docs.google.com/java/security/Permission.html) | |
| --- | --- |
| boolean | **PropertyPermission.**[**implies**](http://docs.google.com/java/util/PropertyPermission.html#implies(java.security.Permission))([Permission](http://docs.google.com/java/security/Permission.html) p)            Checks if this PropertyPermission object "implies" the specified permission. |

| Uses of [Permission](http://docs.google.com/java/security/Permission.html) in [java.util.logging](http://docs.google.com/java/util/logging/package-summary.html) | |
| --- | --- |

| Subclasses of [Permission](http://docs.google.com/java/security/Permission.html) in [java.util.logging](http://docs.google.com/java/util/logging/package-summary.html) | |
| --- | --- |
| class | [**LoggingPermission**](http://docs.google.com/java/util/logging/LoggingPermission.html)            The permission which the SecurityManager will check when code that is running with a SecurityManager calls one of the logging control methods (such as Logger.setLevel). |

| Uses of [Permission](http://docs.google.com/java/security/Permission.html) in [javax.management](http://docs.google.com/javax/management/package-summary.html) | |
| --- | --- |

| Subclasses of [Permission](http://docs.google.com/java/security/Permission.html) in [javax.management](http://docs.google.com/javax/management/package-summary.html) | |
| --- | --- |
| class | [**MBeanPermission**](http://docs.google.com/javax/management/MBeanPermission.html)            Permission controlling access to MBeanServer operations. |
| class | [**MBeanServerPermission**](http://docs.google.com/javax/management/MBeanServerPermission.html)            A Permission to perform actions related to MBeanServers. |
| class | [**MBeanTrustPermission**](http://docs.google.com/javax/management/MBeanTrustPermission.html)            This permission represents "trust" in a signer or codebase. |

| Methods in [javax.management](http://docs.google.com/javax/management/package-summary.html) with parameters of type [Permission](http://docs.google.com/java/security/Permission.html) | |
| --- | --- |
| boolean | **MBeanPermission.**[**implies**](http://docs.google.com/javax/management/MBeanPermission.html#implies(java.security.Permission))([Permission](http://docs.google.com/java/security/Permission.html) p)            Checks if this MBeanPermission object "implies" the specified permission. |
| boolean | **MBeanServerPermission.**[**implies**](http://docs.google.com/javax/management/MBeanServerPermission.html#implies(java.security.Permission))([Permission](http://docs.google.com/java/security/Permission.html) p)            Checks if this MBeanServerPermission object "implies" the specified permission. |

| Uses of [Permission](http://docs.google.com/java/security/Permission.html) in [javax.management.remote](http://docs.google.com/javax/management/remote/package-summary.html) | |
| --- | --- |

| Subclasses of [Permission](http://docs.google.com/java/security/Permission.html) in [javax.management.remote](http://docs.google.com/javax/management/remote/package-summary.html) | |
| --- | --- |
| class | [**SubjectDelegationPermission**](http://docs.google.com/javax/management/remote/SubjectDelegationPermission.html)            Permission required by an authentication identity to perform operations on behalf of an authorization identity. |

| Uses of [Permission](http://docs.google.com/java/security/Permission.html) in [javax.net.ssl](http://docs.google.com/javax/net/ssl/package-summary.html) | |
| --- | --- |

| Subclasses of [Permission](http://docs.google.com/java/security/Permission.html) in [javax.net.ssl](http://docs.google.com/javax/net/ssl/package-summary.html) | |
| --- | --- |
| class | [**SSLPermission**](http://docs.google.com/javax/net/ssl/SSLPermission.html)            This class is for various network permissions. |

| Uses of [Permission](http://docs.google.com/java/security/Permission.html) in [javax.security.auth](http://docs.google.com/javax/security/auth/package-summary.html) | |
| --- | --- |

| Subclasses of [Permission](http://docs.google.com/java/security/Permission.html) in [javax.security.auth](http://docs.google.com/javax/security/auth/package-summary.html) | |
| --- | --- |
| class | [**AuthPermission**](http://docs.google.com/javax/security/auth/AuthPermission.html)            This class is for authentication permissions. |
| class | [**PrivateCredentialPermission**](http://docs.google.com/javax/security/auth/PrivateCredentialPermission.html)            This class is used to protect access to private Credentials belonging to a particular Subject. |

| Methods in [javax.security.auth](http://docs.google.com/javax/security/auth/package-summary.html) with parameters of type [Permission](http://docs.google.com/java/security/Permission.html) | |
| --- | --- |
| boolean | **PrivateCredentialPermission.**[**implies**](http://docs.google.com/javax/security/auth/PrivateCredentialPermission.html#implies(java.security.Permission))([Permission](http://docs.google.com/java/security/Permission.html) p)            Checks if this PrivateCredentialPermission implies the specified Permission. |

| Uses of [Permission](http://docs.google.com/java/security/Permission.html) in [javax.security.auth.kerberos](http://docs.google.com/javax/security/auth/kerberos/package-summary.html) | |
| --- | --- |

| Subclasses of [Permission](http://docs.google.com/java/security/Permission.html) in [javax.security.auth.kerberos](http://docs.google.com/javax/security/auth/kerberos/package-summary.html) | |
| --- | --- |
| class | [**DelegationPermission**](http://docs.google.com/javax/security/auth/kerberos/DelegationPermission.html)            This class is used to restrict the usage of the Kerberos delegation model, ie: forwardable and proxiable tickets. |
| class | [**ServicePermission**](http://docs.google.com/javax/security/auth/kerberos/ServicePermission.html)            This class is used to protect Kerberos services and the credentials necessary to access those services. |

| Methods in [javax.security.auth.kerberos](http://docs.google.com/javax/security/auth/kerberos/package-summary.html) with parameters of type [Permission](http://docs.google.com/java/security/Permission.html) | |
| --- | --- |
| boolean | **ServicePermission.**[**implies**](http://docs.google.com/javax/security/auth/kerberos/ServicePermission.html#implies(java.security.Permission))([Permission](http://docs.google.com/java/security/Permission.html) p)            Checks if this Kerberos service permission object "implies" the specified permission. |
| boolean | **DelegationPermission.**[**implies**](http://docs.google.com/javax/security/auth/kerberos/DelegationPermission.html#implies(java.security.Permission))([Permission](http://docs.google.com/java/security/Permission.html) p)            Checks if this Kerberos delegation permission object "implies" the specified permission. |

| Uses of [Permission](http://docs.google.com/java/security/Permission.html) in [javax.sound.sampled](http://docs.google.com/javax/sound/sampled/package-summary.html) | |
| --- | --- |

| Subclasses of [Permission](http://docs.google.com/java/security/Permission.html) in [javax.sound.sampled](http://docs.google.com/javax/sound/sampled/package-summary.html) | |
| --- | --- |
| class | [**AudioPermission**](http://docs.google.com/javax/sound/sampled/AudioPermission.html)            The AudioPermission class represents access rights to the audio system resources. |

| Uses of [Permission](http://docs.google.com/java/security/Permission.html) in [javax.xml.ws](http://docs.google.com/javax/xml/ws/package-summary.html) | |
| --- | --- |

| Subclasses of [Permission](http://docs.google.com/java/security/Permission.html) in [javax.xml.ws](http://docs.google.com/javax/xml/ws/package-summary.html) | |
| --- | --- |
| class | [**WebServicePermission**](http://docs.google.com/javax/xml/ws/WebServicePermission.html)            This class defines web service permissions. |

| | [**Overview**](http://docs.google.com/overview-summary.html) | [**Package**](http://docs.google.com/package-summary.html) | [**Class**](http://docs.google.com/java/security/Permission.html) | **Use** | [**Tree**](http://docs.google.com/package-tree.html) | [**Deprecated**](http://docs.google.com/deprecated-list.html) | [**Index**](http://docs.google.com/index-files/index-1.html) | [**Help**](http://docs.google.com/help-doc.html) | | --- | --- | --- | --- | --- | --- | --- | --- | | | ***Java™ Platform***  ***Standard Ed. 6*** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| PREV   NEXT | [**FRAMES**](http://docs.google.com/index.html?java/security//class-usePermission.html)    [**NO FRAMES**](http://docs.google.com/Permission.html)     [**All Classes**](http://docs.google.com/allclasses-noframe.html) |

[Submit a bug or feature](http://bugs.sun.com/services/bugreport/index.jsp)

For further API reference and developer documentation, see [Java SE Developer Documentation](http://docs.google.com/webnotes/devdocs-vs-specs.html). That documentation contains more detailed, developer-targeted descriptions, with conceptual overviews, definitions of terms, workarounds, and working code examples.

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