

Inherited Member Summary

Methods inherited from class `Object`

`clone()`, `finalize()`, `getClass()`, `notify()`, `notifyAll()`, `wait(long, int)`, `wait(long, int)`, `wait(long, int)`

Methods inherited from class `Permission`

`checkGuard(Object)`, `getName()`, `newPermissionCollection()`, `toString()`

Constructors

WebRoleRefPermission(String, String)

```
public WebRoleRefPermission(java.lang.String name, java.lang.String actions)
```

Creates a new `WebRoleRefPermission` with the specified name and actions.

Parameters:

`name` - the servlet-name that identifies the application specific web resource in whose context the role references are to be evaluated. [An empty string name is used to represent a call to `isUserInRole\(String reference\)` from a Web resource that is not mapped to a Servlet.](#)

`actions` - identifies the role reference to which the permission pertains. The role reference is scoped to the Web resource identified in the name parameter. [The-When the permission name is the empty string, the value of the actions String contains the name of the role reference within the application to which the permission pertains. In either case the value of the actions String must not be null or the empty string.](#)

Methods

equals(Object)

```
public boolean equals(java.lang.Object o)
```

Checks two `WebRoleRefPermission` objects for equality. `WebRoleRefPermission` objects are equivalent if they have case equivalent name and actions values.

Two `Permission` objects, `P1` and `P2`, are equivalent if and only if `P1.implies(P2) && P2.implies(P1)`.

The name and actions comparisons described above are case sensitive.

Overrides: `equals` in class `Permission`

Parameters:

o - the `WebRoleRefPermission` object being tested for equality with this `WebRoleRefPermission`.

Returns: true if the argument `WebRoleRefPermission` object is equivalent to this `WebRoleRefPermission`.

getActions()

```
public java.lang.String getActions()
```