

isAuthorized

 **Non-static** operation.

This operation returns if the current user or specified role is allowed to perform the provided action(s) on the provided resource.

You need a current security service object to call this operation (which you can get using [getSecurityService\(\)](#)).

Interfaces

Based on Current User

- `isAuthorized( resourceId : String, action : String ) : Boolean`
- `isAuthorized( resourceId : String, actions : String[] ) : Boolean`

Based on Specified Role(s)

- `isAuthorized( resourceId : String, action : String, role : String ) : Boolean`
- `isAuthorized( resourceId : String, action : String, roles : String[] ) : Boolean`
- `isAuthorized( resourceId : String, actions : String[], role : String ) : Boolean`
- `isAuthorized( resourceId : String, actions : String[], roles : String[] ) : Boolean`

Parameters

Name	Type	Direction	Description	Allowed Values / Example	
resourceID	String	in	Specify a service resource, e.g. a process event.	/processname /eventname	
action	String	in	Specify one of the actions to check against.	Allowed actions are read , write and list .	
actions	Array of String	in	Specify a list of actions to check against.  The operation returns true if one of the actions has valid permissions (OR-operation).		
role	String	in	Specify a role to check against (instead of current user).	acme_manager	
roles	Array of String	in	Specify a list of roles to check against (instead of current user).  The operation returns true if one of the roles has valid permissions (OR-operation).		
	Boolean	return	Returns whether the current user resp. provided role(s) is allowed to perform the specified action(s) on the provided resource.	true	Is authorized.
				false	Is not authorized.

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Related Pages:

- [getSecurityService\(\)](#)
- [hasRole\(\)](#)