



ProcessWorkitemRequest Class

Use the `ProcessWorkitemRequest` class for processing an approval request after it is submitted.

Namespace

[Approval](#)

Usage

You must specify the Approval namespace when creating an instance of this class. The constructor for this class takes no arguments. For example:

```
Approval.ProcessWorkitemRequest pwr = new Approval.ProcessWorkitemRequest();
```

Inherited Methods

In addition to the methods listed, the `ProcessWorkitemRequest` class has access to all the methods in its parent class, [ProcessRequest Class](#):

- [getComments\(\)](#)
- [getNextApproverIds\(\)](#)
- [setComments\(comments\)](#)
- [setNextApproverIds\(nextApproverIds\)](#)

ProcessWorkitemRequest Methods

The following are methods for `ProcessWorkitemRequest`. All are instance methods.

- [getAction\(\)](#)
Returns the type of action already associated with the approval request. Valid values are: Approve, Reject, or Removed.
- [getWorkitemId\(\)](#)
Returns the ID of the approval request that is in the process of being approved, rejected, or removed.
- [setAction\(actionType\)](#)
Sets the type of action to take for processing an approval request.
- [setWorkitemId\(id\)](#)
Sets the ID of the approval request that is being approved, rejected, or removed.

getAction()

Returns the type of action already associated with the approval request. Valid values are: Approve, Reject, or Removed.

Signature

```
public String getAction()
```



getWorkitemId()

Returns the ID of the approval request that is in the process of being approved, rejected, or removed.

Signature

```
public String getWorkitemId()
```

Return Value

Type: [String](#)

setAction(actionType)

Sets the type of action to take for processing an approval request.

Signature

```
public Void setAction(String actionType)
```

Parameters

actionType

Type: [String](#)

Valid values are: Approve, Reject, or Removed. Only system administrators can specify Removed.

Return Value

Type: Void

setWorkitemId(id)

Sets the ID of the approval request that is being approved, rejected, or removed.

Signature

```
public Void setWorkitemId(String id)
```

Parameters

id

Type: [String](#)

Return Value

Type: Void

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