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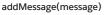**Developers**　　　　　　　　　　　　　　　　　　　　　　　　　　🔍　👤

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addMessage(message)　☰

Apex Reference Guide　/　**System Namespace**　/　ApexPages Class

ApexPages Class

Use `ApexPages` to add and check for messages associated with the current page, as well as to reference the current page.

Namespace

[System](#)

Usage

In addition, `ApexPages` is used as a namespace for the [PageReference Class](#) and the [Message Class](#).

ApexPages Methods

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

- **[addMessage(message)](#)**
  Add a message to the current page context.

- **[addMessages(exceptionThrown)](#)**
  Adds a list of messages to the current page context based on a thrown exception.

- **[currentPage()](#)**
  Returns the current page's PageReference.

- **[getMessages()](#)**
  Returns a list of the messages associated with the current context.

- **[hasMessages()](#)**
  Returns `true` if there are messages associated with the current context, `false` otherwise.

- **[hasMessages(severity)](#)**
  Returns `true` if messages of the specified severity exist, `false` otherwise.

addMessage(message)

Add a message to the current page context.

Signature

```
public Void addMessage(ApexPages.Message message)
```

Parameters

message
　Type: [ApexPages.Message](#)

Return Value

Type: Void

addMessages(exceptionThrown)

Adds a list of messages to the current page context based on a thrown exception.

exceptionThrown

Type: Exception

Return Value

Type: Void

currentPage()

Returns the current page's PageReference.

Signature

```
public System.PageReference currentPage()
```

Return Value

Type: System.PageReference

Example

This code segment returns the id parameter of the current page.

```apex
public MyController() {
    account = [
        SELECT Id, Name, Site
        FROM Account
        WHERE Id =
            :ApexPages.currentPage().
            getParameters().
            get('id')
    ];
}
```

getMessages()

Returns a list of the messages associated with the current context.

Signature

```
public ApexPages.Message[] getMessages()
```

Return Value

Type: ApexPages.Message[]

hasMessages()

Returns `true` if there are messages associated with the current context, `false` otherwise.

Signature

```
public Boolean hasMessages()
```

Return Value

Type: Boolean

hasMessages(severity)

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Parameters

sev

   Type: ApexPages.Severity

Return Value

Type: Boolean

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