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This site and all of its contents are referring to AngularJS (version 1.x), if you are looking for the latest Angular, please visit angular.io.

v1.7.x-snapshot

/ API Reference / ng / type components in ng / ngModel.NgModelController

ng

function angular.bind angular.bootstrap angular.copy angular.element angular.equals angular.errorHandlingConfig angular.extend angular.forEach angular.fromJson angular.identity angular.injector angular.isArray angular.isDate angular.isDefined angular.isElement angular.isFunction angular.isNumber angular.isObject angular.isString angular.isUndefined angular.merge

angular.module

\$setValidity(validationErrorKey, isValid);

Change the validity state, and notify the form.

This method can be called within \$parsers/\$formatters or a custom validation implementation. However, in most cases it should be sufficient to use the ngModel.\$validators and ngModel.\$asyncValidators collections which will call \$setValidity automatically.

Parameters

Param	Туре	Details
validationErrorKey	string	Name of the validator. The validationErrorKey will be assigned to either \$error[validationErrorKey] or \$pending[validationErrorKey] (for unfulfilled \$asyncValidators), so that it is available for data-binding. The validationErrorKey should be in camelCase and will get converted into dash-case for class name. Example: myError will result in ng-valid-my-error and ng-invalid-my-error classes and can be bound to as {{ someForm.someControl.\$error.myError }}.
isValid	boolean	Whether the current state is valid (true), invalid (false), pending (undefined), or skipped (null). Pending is used for unfulfilled \$asyncValidators. Skipped is used by AngularJS when validators do not run because of parse errors and when \$asyncValidators do not run because any of the \$validators failed.