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## Flutter textfield password toggle

Some time back I posted how to show plain text in a password field and make it a regular password field on focus using jQuery, so that it could show some default text (i.e. "password") before anything was entered and then work like a normal password field when the user started typing text into it. As someone a couple of days ago pointed out in the comments on that page, while it's not possible to change the type of a password input with jQuery, it is with regular Javascript. So this post shows how to do just that and which browsers do and don't support it. Update December 10th 2015You should really use placeholders these days instead of doing all this sort of mucking around; the only catch is there are still some people using older browsers (e.g. IE8 & IE9) which do not support placeholders work in older browsers. JQuery does not allow it because IE versions prior to 9 do not allow it. If you try to run the following piece of code where myPasswordField is an input with type password, it will result in the error "Uncaught type property can't be changed":\$('#myPasswordField').attr('type', 'text');Browser support for changing the input field type. IE versions prior to 9 do not and will report the error "Could not get the type property. This command is not supported" if the following code is run:document.getElementById('myPasswordField').type = 'text';You'll get the above error message in IE6, IE7 and IE8, but it will work in all other browsers (including IE9) and will change the password field to a text field where you can see the typed in password in plain text. Working example Here's a working example using the code below. Type something into the password field below and then click the toggle button. If you are viewing this in a feed reader you won't see it either, so click through to view the article in a web browser. The HTMLHere's the HTML used in the example. Obviously your form would have additional inputs, such as a login or email address field, and a submit button. Note the toggle button is hidden initially using CSS. I've coded it directly into the input button as part of this example, but you probably want to put it in your CSS file instead. The Javascript I'll post the Javascript file, then that needs to appear in your source code after the HTML form above. If it's in an external Javascript file, then that needs to be included after the form, e.g. at the very end of the document.(function() { try { // switch the passwordField to text, then back to passwordField to text, then back to passwordField = document.getElementById('passwordField.type = 'text'; passwordField.type = 'passwordField.type = 'pa changing the field type then add the event handler and make // the button visible. if the browser doesn't support it, then this is bypassed // and code execution continues in the catch() section below var togglePasswordField = document.getElementById('togglePasswordField'); togglePasswordField.addEventListener('click', togglePasswordFieldClicked, false); togglePasswordField.style.display = 'inline'; } catch(err) { } })(); function togglePasswordField.type = 'passwordField.type value; } The first section of the code sets everything up. It's in an anonymous function so the variables used only have local scope and don't interfere with any other already defined variables. The () at the end of the function declaration means it will run automatically without having to call it explicitly. The try ... catch block is used to catch errors triggered by browsers that do not support input type changing (IE6,7,8) and prevent an error being displayed in the browser. Lines 7 to 9 attempt to change the type of the password field to text and then back again to password. The browsers that don't support type changing will trigger an error and pass execution down to the catch() section. Lines 14 to 16 add an event listener to the toggle button which calls the toggle button which calls the toggle button whenever it is clicked function whenever the button is clicked. It checks to see what the current type is and changes it to the other. Saving the current value and restoring it a few lines further down isn't really necessary, but in my testing Opera 9 (and presumably earlier) reset the value to an empty string each time the type is changed. For full compatibility I've added that code. Browser compatibility I've tested and the above code works in: Chrome, Safari 3.2+, IE9, FF 1.0+, Opera 9.0+, iPhone 3, iPhone 4, iPad 1.It may work in older versions of Safari and Opera, but I don't have any installed to test and I think testing in those versions of Safari and Opera, but I don't have any installed to test and I think testing in those versions is old enough. The iPhone and iPads tested on were using the iPhone Simulator software and not actual hardware. The toggling function doesn't work in IE6, IE7 or IE8, but as explained above the code has been created in a way which won't trigger errors and they degrade gracefully. In this tutorial, you will learn how to prepare a TextField widget to accept password. When user enters password into this TextField, the characters are masked with dots in UI. Code Snippet for Flutter TextField to accept Password data Following is a sample code snippet of TextField (obscureText: true, decoration: InputDecoration( border: OutlineInputBorder(), labelText: 'Name', ), ) Example This is a simple Flutter application demonstrating the working of TextField to accept passwords. Following is the main.dart file, that is modified in the basic Flutter application created. main.dart file, that is modified in the basic Flutter application created. main.dart file, that is modified in the basic Flutter application created. main.dart file, that is modified in the basic Flutter application created. main.dart file, that is modified in the basic Flutter application created. main.dart file, that is modified in the basic Flutter application created. main.dart file, that is modified in the basic Flutter application created. main.dart file, that is modified in the basic Flutter application created. main.dart file, that is modified in the basic Flutter application created. main.dart file, that is modified in the basic Flutter application created. main.dart file, that is modified in the basic Flutter application created. main.dart file, that is modified in the basic Flutter application created. main.dart file, that is modified in the basic Flutter application created. main.dart file, that is modified in the basic Flutter application created. main.dart file, that is modified in the basic Flutter application created. main.dart file, that is modified in the basic Flutter application created. main.dart file, that is modified in the basic Flutter application created. main.dart file, that is modified in the basic Flutter application created. main.dart file, that is modified in the basic Flutter application created. main.dart file, that is modified in the basic Flutter application created. main.dart file, that is modified in the basic Flutter application created. main.dart file, that is modified in the basic Flutter application created. main.dart file, that is modified in the basic Flutter application created. main.dart file, that is modified in the basic Flutter application created. The basic Flutter application created application created application created application created application created application cr createState() => State(); } class State extends State { @override Widget build(BuildContext context) { return Scaffold(appBar: AppBar(title: Text('Flutter Tutorial - googleflutter.com'), ), body: Padding: EdgeInsets.all(10), child: Column(children: [TextField(obscureText: true, decoration: InputDecoration: InputDecoration(border: OutlineInputBorder(), child: Column(children: [TextField(obscureText: true, decoration: InputDecoration: InputDecoration(border: OutlineInputBorder(), child: Column(children: [TextField(obscureText: true, decoration: InputDecoration(border: OutlineInputBorder(), child: Column(children: [TextField(obscureText: true, decoration: InputDecoration(border: OutlineInputBorder(), child: Column(children: [TextField(obscureText: true, decoration: InputDecoration(), child: Column(children: [TextField(obscureText: true, decoration(), child: Children: [TextField(obscureText: true, decoration(), child: Children: [TextField(obscureText: true, decoration(), child: [TextField(obscureTe labelText: 'Password', ), ) ], ) ); } } When you run the application, UI appears as shown in the following picture. When you tap on the TextField to accept passwords without being discovered. With a credit goes to X-Wei, you can create the widget as a separate password.dart: import 'package:flutter/material.dart'; class PasswordField({ this.fieldKey; final String hintText, this.helperText, this.nelperText, this.onSaved, this.validator, this.onFieldSubmitted, }); final Key fieldKey; final String hintText; final String labelText; final String labelText; this.onSaved, this.validator, this.onFieldSubmitted, }); final Key fieldKey; final String hintText; final String labelText; final String la final String helperText; final FormFieldState createState() => new PasswordFieldState extends State { bool obscureText = true; @override Widget build(BuildContext context) { return new TextFormField( key: widget.fieldKey, obscureText: \_obscureText: \_obscureText: \_obscureText: widget.onFieldSubmitted: widget.onFieldSubmitted: widget.helperText: widget.helperText. suffixIcon: new GestureDetector( onTap: () { setState(() { \_obscureText = !\_obscureText; }); }, child: new Icon(\_obscureText : Icons.visibility \_off), ), ), }} } Call it as: import 'package:my\_app/passwordFieldKey; \_passwordFieldKey; \_passwo than 8 characters.', labelText: 'Password \*', onFieldSubmitted: (String value) { setState(() { this. password = value; }); }, ), Browse Javascript Answers by Framework dangerouslySetInnerHTML did not match error in React useHistory is not exported form react-router-dom reuce js react props.children proptype enzyme adapter react 17 setinterval react next router push state usehistory example sleep in react 'useState' is not defined no-undef import state react enzyme change input value react parameter value from query string use effect like component did mount 'React' must be in scope when using JSX react/react-in-jsx-scope next js update passing data in react router history, push componentdidmount hooks useEffect with axios react react router dom push typeerror object (...) is not a function react useParams property 'name' does not exist on type 'eventtarget' react tooks update object in react hooks react react hooks useEffect umnount react conditional classname usehistory, uselocation react tooks update object in react hooks react react hooks update object in react hooks update object in react hooks react hooks useEffect umnount react conditional classname usehistory, uselocation react hooks useEffect umnount react hooks update object in react hooks update object in react hooks useEffect umnount react hooks update object in react hooks update object native class component react run useeffect only once react localstorage default props react localstorage default props react component unmount useeffect js clean nested undefined props typing refs react component unmount useeffect js clean nested undefined props typing refs react run useeffect only once react localstorage default props react not use first only once react localstorage default props react not use first only once react localstorage default props react not use first only once react localstorage default props react not use first only once react localstorage default props react not use first only once react localstorage default props react not use first only once react localstorage default props react not use first only once react localstorage default props react not use first only once react localstorage default props react not use first only once react localstorage default props react not use first only once react local not use first only once react local not use first only once react not use first partial pass value enzyme check state react js set default route whatare portals in react react js empty build Concatenating variables and strings in React is find one and update returning updated state? react admin newrecords. foreach is not a function diffrence b/w render and reload angular lifecycle hooks react native update state object inside object react useeffect async react useLocation() react redux wait for props getstaticpaths with redux react js router parameters install proptypes react react how to manipulate children react prevent back await in react in function component how to use component for props getstaticpaths with redux react js router parameters install proptypes react react how to manipulate children react in function component how to use component for props getstaticpaths with redux react js router parameters install proptypes react react how to manipulate children react in function component for props getstaticpaths with redux react js router parameters install proptypes react react how to manipulate children react js router parameters install proptypes react react how to manipulate children react js router parameters install proptypes react parameters install proptypes react parameters install proptypes react parameters in the parameters in th loopback React component refers to a value, but is being used as a type here. 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