
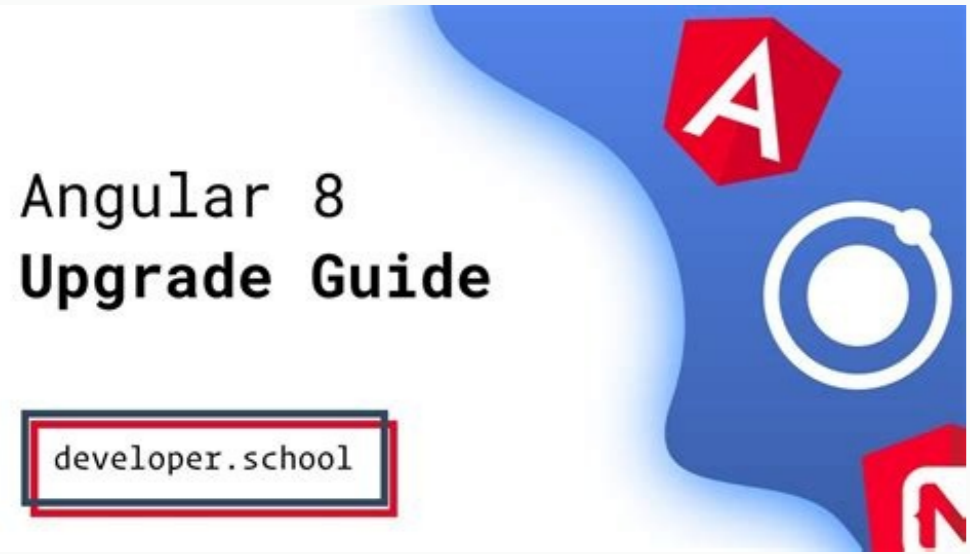


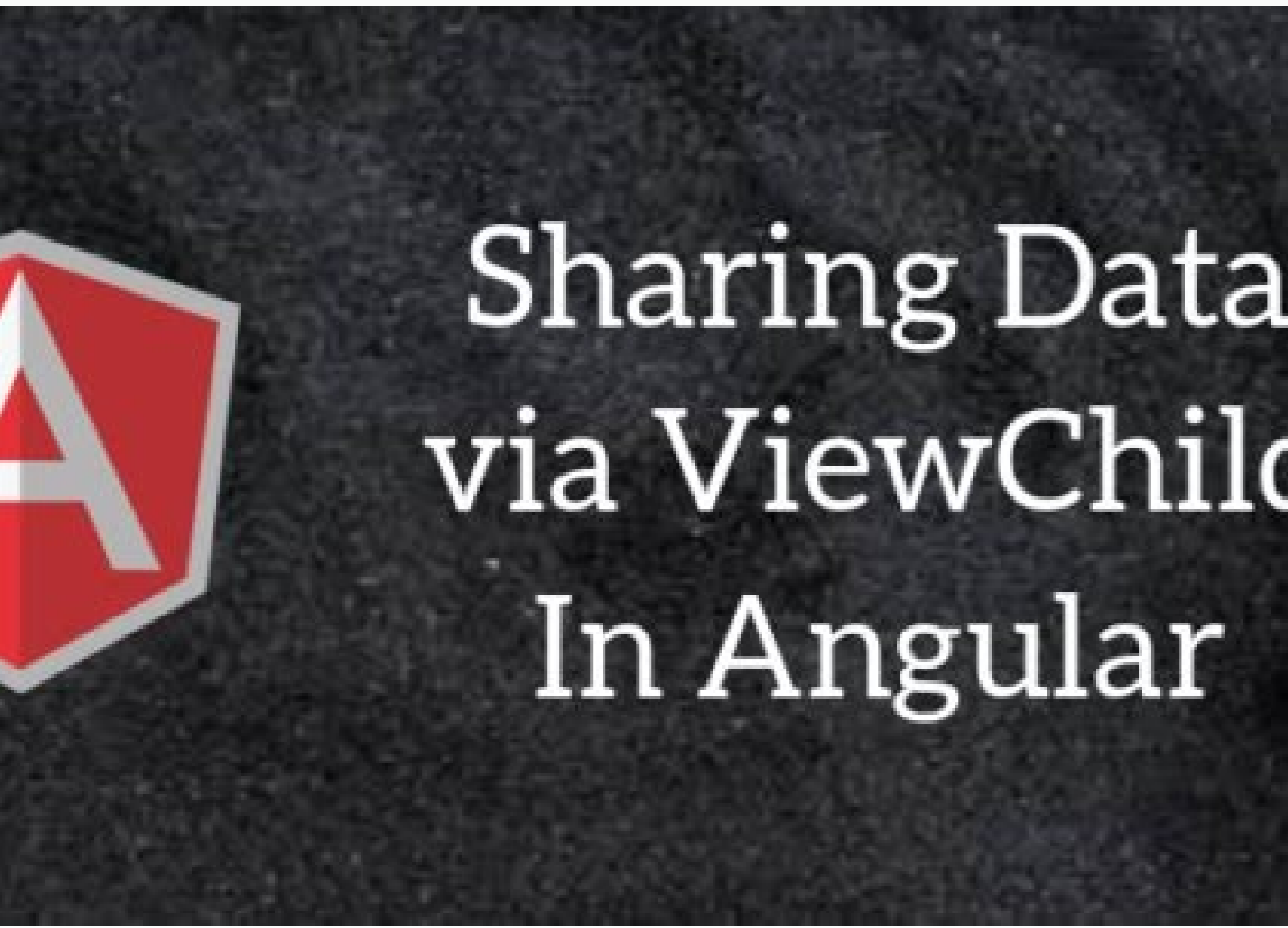
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# Angular 8 Upgrade Guide



Form with title, name, and submit buttons



Angular vs angular. Angular 11 vs angular 9. Angular vs angular 8. Angular viewchildren formcontrol.

The children of the children of a given component are the elements used within their workforce, their opinion. Only \$ 4.50 will pay 25 trees to be planted in my name. @Component ({selector: 'joke list', template: ` see jokes {{j.setup}}? {{j.p.punchline}} Content jokes `}) Class JokelistComponent {jokes: joke [] = [new joke ("What did the cheese say when he saw himself in the mirror," Hello, hello (Halloumi) ), new joke ("What type of cheese do you use to disguise a small horse", "máscara-a-pony (mascarpone)"); @VELACHILD (JOKECOMPONENT) JOKEVIEWCHILD: JOKECOMPONENT; (1) constructor () {console.log (" new - jokeviewchild is \$ {is.jokeviewchild} "); } } 1 We are storing a reference to the Jokecomponent child on a property called jokeViewchild. But if we want to access multiple children's references, then we have to use @ viewchildren. @ Viewchildren works exactly in the same way as @ViewChild, except that returns the query list of all elements or policies that match the given selector, instead of only the given selector. first match. I experience your javascript now! [A â € ¤ "A", A Â Â "A", A Â Â "A", A Â Â "A"] .push (A Â Â "A") If you find a @ outlets, consider planting a tree in my Name to combat climate change. Now, we will use our secondary component, which we have created previously, and we will manipulate it. 1 2 3 If you observe it, we have used an additional property together with the component selector children, which is component Name = demo. import {component, viewchild} of 'angular / nucleus'; 2import {democomponentcomponent} From './Democomponent/Democomponent.component.html' 1 2 This is {{ComponentName}} Component 3 Here [" /app.component.csss"] 8) 9 10Export class appcomponent {11 name = "angular"; 12 13 // Obtaining reference 14 14 (static: false) Hello: democomponent; 15 NGAFterViewinit () {16 Console.log ("Hi", Este.hello.componentname); 17) 18} We can directly access the property of a secondary component using the variable 'Hello'. ngafterViewinit () {2 Console.log ("Hello", this.hello.componentname); 3} Notice that we have used ngafterViewinit () hooks. We are requesting a reference to the heading template variable that points to the first element in the template. Similar to @viewchild, if the Dom view changes and the new children coincide with the given selector, the property will be updated. These are some differences between the decorators @viewchild and @viewchildren and how to use them in different situations. It is not recommended to interact with the DOM directly with an ElementRef, since the results in the code are not very portable. You can implement multiple interfaces just by separating them with After accessing the list, it will always return as QueryList. The exit of the previous code will be seen: it seems red; The veils in a matrix for better visibility. 3) Now, when we execute the updated example, the exact output should be seen as well, in this way, we can access several Dom elements using the decorator @ viewchildren. The previous example shows how we can take advantage of @velachildren and @ Viewchild decorators. Content The children are only visible at the time the After- the-Countinit Life Cycle Hook has been executed. 1 2 {{j.setup}}? (2) `) Class JokelistComponent {jokes: joke [] = [New Joke (" What did the cheese say when he saw himself in the mirror, "" Hi-Me (Halloumi) " ), New Joke (" Type of Cheese, asses to disguise a small horse ", "Máscara-a-pony (mascarpone) " ); } } 1 The component makes jokes at its own opinion. It can be a type of directive or a name. Read: Read a token different from the elements consulted. Establish: This is one of the new features introduced in Angular 8, and indicates whether to resolve the results of the query before the change detection is executed. An example of how to use @Viewchild Decorator: First, create a new component other than the application component using the following NG CLI command Generate DemocomponentDemocomponent.component.html 1 2 This is {{ComponentName}} Component 3 Here [" /app.component.csss"] 8) 9 10Export class appcomponent implements OnInit {11 name = "angular"; 12 // Obtaining reference 14 14 (static: false) Hello: democomponent; 15 NGAFterViewinit () {16 Console.log ("Hi", Este.hello.componentname); 17) 18} We have finished with the demonstration component. We use @Contentchild to obtain a reference to the third joke in which it is projected, as well as: Import {Contentchildren, Contentchild} of angular / core `; . 2 We can convert our jokecomponent query 'into a matrix by calling `Toarray ()` when we execute the previous application, we see two printed jokecomponents for the console, such as: array [2]> 0: jokecomponent- 1: jokecomponent the reason We see two printed jokes instead of three is because only two of the jokes are the children, the other joke is a content. When we This application now see 3 jokes, two of them, found from the JokelistComponent and the third are projected in AppComponent's application. They work in similar ways to the vision of children's counterparts. @Contentchild returns a child and @Contentchildren returns to a list of QueryList. We present a focus of a downward tree, so when a main component is being built, it means that children are not created. The response from the list will always be a list of QueryList. The Query List will always be updated each time any aggregate, updated or removal of the HTML. Dom Tree Let's expect to an example to have a better idea of how it works @Viewchildren. Create a new component using the continuation command generation component . 1 2 3 @Component ({4 Selector: Hello ` , 5 Templateurl: './Hello.component.html' , 6 Styles: ['./Hello.component.css' ] 7) 8 9Export Class HelloComponent {10 @ Entrance () Name: Chain: 11} In this component, the @Input decorator is used to obtain the value of the main component. Sign more deep and use the list of queries together with @velachildren in a simple example: 1 2 3 4 5 As you can see, we have used the three-time selector together with the name property. Now we try to access it using @Viewchildren, as shown below. 7import {hellocomponent} From './Hello.comPonent'; 8 9 @Component ({10 Selector: "MyApp", 11 Templateurl: "/app.component.html", 12 Styurils: [" /app.component.css"] 13) 14 15Port Class AppComponent implements AfterViewInit {16 17 Name = "Angular"; 18 19 // access to multiple Native Dom elements using the list of 20 @ViewChildren (HelloComponent) MyValue: Querylist ; 21 22 ngafterviewinit () {23 console.log ("hola", ("hola", 24) 25 26} Here in this component, we must access several native Dom elements using @Viewchildren with reference to the secondary component, such as below 1 @ viewchildren (HelloComponent) MyValue: Querylist ; As we know, the Hello component is our Niño component and is used three times in the template. We can decorate a property, and in this way, check the view of a component. As discussed, both @Viewchild and @Viewchildren only look at the DOM elements that are in our vision templates directly. Another critical difference is that @Viewchild returns a single Native Dom element as a reference, while the decorator @Viewchildren returns the list of different Native Dom elements in Querylist, which contains the set of items. @ Viewchild () In a component you can contact another component or directive. Know how to get references to the secondary components in the host components. We can solve it by the use of the alternative @Viewchildren Decorator along the side of the concierge list. @Component ({selector: 'joke list', template: ` see jokes {{j.setup}}? {{j.p.punchline}} Content jokes `}) Class JokelistComponent implements after the viewNit {joke: joke [] = [new joke ("What did the cheese said when he saw himself in the mirror," Hi (Halloumi) ), New Joke (" What kind of cheese uses to disguise a small horse ", "Máscara-a-pony (mascarpone) "); @VELACHILD (JOKECOMPONENT) JOKEVIEWCHILD: JOKECOMPONENT; builder () {console.log (" new - jokeviewchild is \$ {is.jokeviewchild} "); } } In NgafterViewinit function BrickViewchild has initialized and we can see it registered in the console. Why could you ask? Let's look at the application so that it shows two jokes in its own vision and a joke that is projected in the content of its cozy appointment, such as SO- List 1. We will explain how all this works with the application of the joke with which we have been working so far in this course. Understand the difference between the children of the children and the children of the children of a component. When the application is loaded, the secondary element may not be completely charged, and if we try to access the component, it returns indefinite. These components can be nested in two ways: how to see children, in the template of their component, or as content children, through the content projection of an amphitriton component. Content girls are only initialized by the time that the A aferntinitic life cycle phase has been executed. It is similar to inheritance. Learn about each of them with more detail. The decorator @Viewchild is used to consult a domestic element of the dom A /robol and allows it to manipulate it. In our Jokelistcomponent, we add a reference to the children of the child that exist in their opinion. Import {Platformbrowserdynamic} of "@ angular / platform-browser-dynamic"; Import {component, ngmodule, entry, exit, EventEmitter, viecancapsulation, simplechanges, onchanges, oninit, dockeck, aptercontentinit, Afterscontentchecked, after checking , Contentchildren, ElementRef, Querylist} of "@ angular / n°co"; Import {browsermodule} of "@ @ angular / platform-navigator"; Class joke {public configuration: chain: Puncture Public: Chain; Hide PáBlica: Boolean; Builder (configuration: chain, punchline: chain) {east.set = configuration; is.punchline = punchline; this. } Toggy () {This.gide != This. } } @Component ({selector: "joke", template: ` p> Class = "BTN BTN-Primary" (click) = "DATA.TOGGLE ()"> Digame ` }) Class Jokecomponent { @input (" joke ") Data: joke; } @Component ({selector: "joke list", template: ` see jokes {{j.setup}}? {{j.p.punchline}} Content jokes `}) Class JokelistComponent implements OnInit, AfterContentinit, after comprehensive {chokes: joke [] = [new joke ("What did the cheese say when he saw himself in the mirror", "Hello? Halloumi) ), New Joke (" What kind of cheese uses to disguise a small horse ", "Máscara-a-pony (mascarpone) "); @VELACHILD (JOKECOMPONENT) JOKEVIEWCHILD: JOKECOMPONENT; builder () {console.log (" new - jokeviewchild is \$ {is.jokeviewchild} "); } } Console.log (" New - Jokecontentchild is \$ {este.jokecontentchild} "); } ngonit () { } ngaftercontentinit () {console.log (" ngaftercontentinit - jokecontentchild is \$ {este.jokecontentchild} "); } ngafterviewinit () {console.log (" ngafterviewinit - brayviewchild is \$ {is.jokeviewchild} "); } Leave jokes: jokecomponent [] = [this.JOKEVIEWCHILDREN.TOARRAY ()]; Console.log (jokes); console.log (" ngafterviewinit - Headerel is \$ {east.heerel} "); } } @Component ({selector: "Application", Template: ` {{brick.set}}? {{joke.punchline}} `}) Class AppComponent {joke: joke = new joke ("a child threw a piece de cheddar to me", "I thought that A é á, ~" That is not very mature "); } (Imports: [BrowserModule], Declarations: [AppComponent, Jokecomponent, JokelistComponent], Bootstrap: [AppComponent]) [AppComponent]) Class Appmodule { PlatformbrowSerdynamic () . bootstrapmodule (appmodule); Did he go a mistake or do you want to contribute to the book? Import {Viewchildren, Querylist} of "@ angular / nucleus"; . However, we can hook the life cycle of the component at the point at the point where children have been created and that is with the ngafterviewinit hook. Languages The frames and manipulation of the tools are responsible for modifying the existing DOM elements and changing their current appearance or behavior. This decorator tells angular how to find the secondary component we want to tie this property. 2 It also projects a little content of its amphitriton component, in our example, the other content will be a third joke. Class JokelistComponent implements after comprensveinit {joke: joke [] = [new joke ("What did the cheese said when he saw himself in the mirror," Hello, me (Halloumi) ), New Joke (" What kind of cheese do you use? disguise a small horse ", "máscara-a-pony (mascarpone) "); @velachild (jokecomponent) jokeviewchild: jokecomponent; @velachildren (jokecomponent) jokeviewchildrenren: Querylist ; (1) ngafterviewinit () {console.log (" ngafterviewinit - brayviewchild is \$ {yourself}; } } 1 We use the @Viewchildren decorator that coincides with all the JokeComponents and stores them in a 'Checklist called jokeViewchildren. It may also need to modify other crucial parts of an application, such as components, directives and other dome elements. Niños are only initialized by the time that the AFT life cycle phase has been executed Erviewinit. . We can get a reference to these children who see children in our class of components with the @Viewchild decorator. Content Niños of a component are the components and the that are projected in the view of this component by a host component. But as is the first param to "decorator @viewchild, we can also the name of a local variable of the workor H4> {{j.setup}}? {j. Punchline}} Jokes of content `}) Jokelistcomponent class implements after sightinit {chokes: joke [] = [new joke ("What did the cheese say when you look in the mirror", "Hello, I hello (hallumi) ), new joke ("what kind of cheese you use to disguise a horse small ", "mask-a-pony (mascarpone) "); @VELACHILD (JOKECOMPONENT) JOKEVIEWCHILD: JOKECOMPONENT; @VELACHILDREN (JOKECOMPONENT) JokeViewchildrenren: Querylist ; @Viewchild ("Header") Headerel: ElementRef; (1) ngafterviewinit () {console.log (" ngafterviewinit - Brayviewchild is \$ {es.jokeViewchild} "); } Leave jokes: jokecomponent [] = this.JOKEVIEWCHILDREN.TOARRAY (); Console.log (jokes); console.log (" ngafterviewinit - Headerel is \$ {east.heerel} "); } } 1 The type of á ,our template variable is an ElementRef, which is a low level reference in any element in the dom. Seeing the children of a component are the components and elements in the view of this component. Plant a á /robol! To select an element of the template, three different parameters can be used. Selector: The element selector to consult. AS: The developers of our components can obtain a reference to these secondary components through @viewchild yá é @contentchild (oá é @viewchildren yá é @contentchildren) Decorators. To a practical application of @Viewchild is to gain access to local template variables in our component class. That's because for the moment the constructor is called ourselves The children yet yet. To obtain a reference to that child, we can use the decorators @contentchild oá é @contentchild. Replace the code with the following code. 2import {democomponentcomponent} From './Democomponent/Democomponent.component.html' 3 4 @Component ({5 selector: "my-app", 6 templateurl: "/app.component.html", 7 styles: [" /app.component.csss"] 8) 9 10Export class app 11 name = "angular"; 12 // Obtaining reference of the control bottle 13 @viewchild ("mybutton", (static: false)) Mybutton: ElementRef; 14 15 NGAFterViewinit () {16 Console.log ("Hi", Este.mybutton.nattelelement); 17) 18} What we have changed is that the button control element is now the element we have used in our HTML. It can be accessed from the component like this: 1 @ viewchild ("mybutton", (static: false)) MyValue: ElementRef; And you can access the native element using ngafterViewinit () , like this: 1ngaftervievinit () {2 console. log ("hello", this.myvalue.natelement); 3} The output of the previous example will be seen: as you can see at the previous output on the console, we obtain the response as a native element because the ElementRef returns the native element in function of the reference carried along with @ viewchild.this. We can try any of the previous ways of accessing the secondary or native element of the template. Alike @viewchild, the decorator @viewchildren is used to access several elements. Bring your JavaScript at 2021 today. We cover content to the children at the end of this conference. Jokelistcomponent class implements after scontentinit, after understanding ((1) jokes: joke [] = [new joke ("What did the cheese say when you see in the mirror", "Hello, youimi) ), new joke ("what type of cheese you use to disguise a small horse", "mask-a-pony (mascarpone)"); (Jokecomponent) JokeViewChild: Jokecomponent; Jokecomponent; JokeViewchildrenren: Querylist ; @Viewchild ("Header") Headerel: ElementRef; @Contentchild (Jokecomponent) jokecontentchild: jokecomponent; (2) ngaftercontentinit () {3 console.log (" ngaftercontentinit - jokecontentchild is \$ {este.jokecontentchild} "); } ngafterviewinit () {console.log (" ngafterviewchild is \$ {is.jokeviewchild} "); } Leave jokes: jokecomponent [] = this.JOKEVIEWCHILDREN.TOARRAY (); Console.log (jokes); console.log (" ngafterviewinit - Headerel is \$ {east.heerel} "); } } 1 As long as we need to take advantage of in one of the life cycle hooks of the components, this time, after the after-owned care, we create a Jokecontentchild property and we force it to "content content, with the decorator @Contentchild. We do this for the use of the decorator @Viewchild, as well: import {viewchild} of angular / nucleus"; if we try to print the reference in the constructor, just like the code sample Previous, it will be printed indefinite. In the past, we have said that template the local variables are just that, local to the template. We created a new property called jokeViewchild and we previously ask ourselves with an @Viewchild decorator @Component ({selector: 'App', Template: ` (1) {{brick.setup}}? {{joke.punchline}} `}) Class AppComponent {joke: joke = New joke ("a girl threw a bulk of cheddar to me", "I thought that A é á, ~" that is not very mature "); } 1 Use the content projection to inject a third joke into the JokelistComponent. In our example application, we are projecting a joke in the cozy appComponent. The parameter that we passed as we pass as the first argument to @Viewchild The type of "the component we want to look for, if you find more than one, will simply give us the first one. If we record JokeContentchild in our constructor Builder It would register again indefinite, since it is not really initialized at that point. To use this, we need to make our component implement the interface after the interface. The above is not so á Etit in our case, since we have several components for joke children. To solve this, we use the life cycle hook, which allows us to access any element after the initial view is initiated. We can also access any specific element using @velachild instead of referring to the entire component, which we have done so far. An angular application is composed of a number of nested components together, JokeViewchild is not an instance of a joke class, it is the real instance of the jokecomponer that exists within the view of this component. Edit this página in github! This unique course taught Javascript through a series of interview questions. 3 At the moment when the Ngaftercontentinit hook is executed, the property of Jokcontentchild is established in the content child. The concept of a content is similar to that of a view of the view, but the children of the given component are the elements of the children that are projected in the component of the component of the host component. Both Viewchild as the vintages are used to communicate between the components to access the data. @ Viewchild and @viewchildren are the types of decorators used to access the class of secondary components and their different properties in the main component. 2 Since the head is an elementary, we can interact with Dom directly and change the title of our header to the best joke. Machine.



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