## **Android xpath contains text**

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Hello, I have a home page of the application and I am not able to find the appium script element using the ID on the runtime: @FindBy (how . . . X ال استعمال كرتا الوثال Family\_Profile). I have a few observations that I would like to share: the argument and text in the text perspective varies when I created the source during run-time, I have observed that this element is being translated as the family profile | @FindBy have also tried using . X ال المناف المن متن () = ' خاندانی] WebÉlement (((' مشتمل الله على الله انیا اس کی کوشش کی ، یا کام نایس کرتا: ایلو الیکسئی ، یا بهی مدد نایس کرتا: ایلو الیکسئی ، یا بهی مدد نایس کرتا: کوڈ 1 (((یا اَاسیلیکٹاور (). ٹیاٹکونتانس (موبالبی. اندروادوااوٹومٹاور (نیا اَسیلیکٹاور (). ٹیاٹکونتانس (موبالبی. اندروادوااوٹومٹاور (نیا اَسیلیکٹاور (). ٹیاٹکونتانس (موبالبی. اندروادوااوٹومٹاور (نیا اَاسیلیکٹاور (). ٹیاٹکونتانس (موبالبی. اندروادوااوٹومٹاور (نیا اَسیلیکٹاور (). ٹیاٹکونتانس (موبالبی. الیکسٹی میں اُن کی تعاش کی ایا کی تعاش @supratimdutta, I think you should try this: driver. Fandilymantbiandradvatomata (New Acelicator( .Tatkontans (family). Click (); Hopefully, it will work for you .مين نا كوشش كي ليكن كام نالين كام كرتال كر syncText; Please tell me what's wrong with it. 1 Try again but simultaneously 'instead'. So it's done @AndroidFindBy (ااوٹوماٹاور = نيو ااسيليکٹاور (). ٹياٹکونتانس ( خاندان کو متعارف کرانا )) عوامی موباليليمانٹ) عوامی موباليليمانٹ) عوامی موباليليمانٹ syncText; 1 Like it worked. Thanks </WebDriver&gt; &lt;/WebDriver&gt; Head. It was my fault. Sorry for that. Hello, I have the same probam and I tried your solution, but it works only with webElement in the web view. Is it normal? What can I use for the Android element? Home Categories Questions/Instructions Service has written a couple editions of Appium Pro on the subject of finding reliable elements in the privacy policy, including you should consider not using the X way as part of your element search strategy. There are two main reasons not to use the X Way: X Path questions can be strictly addressed in nature, resulting in any change in the structure of your app (even due to accident, or OS) means that failure to find an element (or worse, the wrong factor) means that the failure to find an element (or worse, the wrong factor) With Appium, using the X Way locker strategy can be expensive and slow, because additional work is needed to convert the original UI elements. All these are really good reasons to avoid the X way to the extent possible. Sometimes, however, there is no alternative! (It goes for both Appium and Salnium, in this way: what I want to say is equally true for both automation tools.) Sometimes, you've been able to determine whether x is the way, in your specific case, not actually expensive or slow (how did you determine it? To help your test code, the maximum platform prefers the X way to the custom locker strategy (iOS- Singstring, or Android Assilector). Either way, you write good X-way questions that matter. In the jewel, these are questions which fail to complete this detail.\* (This is the most possible question. It selects each element!) android. Widget. Layout/Android. Widget. Layout [3]/android.widget. Layout [3]/android.widget. Layout [3]/android.widget. Layout [3]/android.widget. Layout/android.widget. Layout/android.widget. Layout [3]/android.widget. Layout [3]/android.widget. Layout/android.widget. Layout/android.widget. Layout [3]/android.widget. Layout [3]/android.widget. Layout [3]/android.widget. Layout/android.widget. Layout [3]/android.widget. Layout [3]/android.widget. Layout [4]/android.widget. Layout/android.widget. Layout [4]/android.widget. Layout [4]/android.widget. Layout/android.widget. Layout/android.widget. Layout [5]/android.widget. Layout/android.widget. Lay the path to the pradacatis, which allows the restriction of adjacent nodbased based on the specific quality. For example, we can find any element that has a specific feature (a text says): (How did we know that the text was a thing? Maybe using The Appium Desktop.) We @text can also use X-way functions for the privacy that includes other functions besides the equation.) In practice, the same lines iOS and load. XML sources designed for Android are not in use within, so using the pradakatis is often not a cross platform, When you remember that X Way also allows the bolin operation! \* [ @text s] [ s] [ s @label] find any element whose text (Android) or label (iOS) feature is foo. Notice that I'm not really referring to the specific type of nod in their search, and instead I'm using the wild card matcher (\*). X-way searches are very fast, unless you have a really big organizational status, and it doesn't happen very often. (Of course you can always improve for a given platform which is the type of element you expect). For Appium, using the X way is really expensive in creating XML, and the X path found is not in search of the X way--- local UI elements are found. For our final consideration, consider an example where there is really no unique identity information on a particular element. We can have a list view with many different elements within a fixed order, many of which are de-de-mail. We are interested in one of these elements based on external quality (perhaps the text of a test element). Don't be afraid! We can stay in the maximum safe zone of the X way to ensure that we use a anchor element which has some unique feature @name @content @name ......These X-way questions may be complex or ugly, but they are not particularly bad from the point of view of The Mantanabalti, guaranteeing a minimally tested/mature relationship between ele

handling the structure of your app. To say all this, if you are not an X-way expert then it is worth finding some good lessons and making sure you write better questions to the X way Understand the possibilities, before rejecting the strategy out of hand. The Method X path is actually used in many active test-swats in practice should be avoided exactly. But it shouldn't be much more cargo than using the Salvation X way. In many cases, the question of speed and performance in the X way is important to determine the terminal in the context of your specific app. Don't assume that it will be too slow to prove useful without checking it! Hopefully these demonstrations and examples help bring a little bit of Feeling X is experience with service protection. Call 866.580.1284 today and you will experience priority support and even get your service call fee just. For more information optimum.net/service (/TextView [contains (text), 'Maximum. net/service'))).).).). Click элемент, можно скриншот этого блока + дерева элементов? يَر صرف دُرائيوَر پَر كلک كرين [скриншот этого блока + дерева элементов ў ير صرف دُرائيوَر پَر كلک كرين Ву findElement. х Path (/TextView [contains (text), 'Maximum. Net/Service'))).).).). absolutely simple. Final (x path/tatoyo' text) 'maximum. net/service. '). Click Driver. findElement [متن () = () متن (] . تيث/سروس])). Click and there is also a point reference. Now we should try to raise the emolator with such text and link, interesting, never before to face with such. Once there was a link to the country's name and a part of the text, for example, Ukraine, such tape: driver. Click findElement (/TextView text ('Ukraine'); The thing is if I use the driver then (by/textView) x path (text) max. net/service. Click it x way clicks on the middle of the driver. '). I need a tatt inside it. /\* )). Click . Driver. x way by findElement (/TextView [text) ' max. net/service. '] /\* )). Click takaya ni pot, amir ne valleyt element po atomic x on the way. Driver. By findElement. x Path (//TextView [includes (text), 'Maximum. Net/Service'))).).).). Click (Absolotno rpo chii) on the tool-clackatna element po atomx path (v counter ana). A y mena element v 5 strokek. I Link v Sanom konce Bar-Earag: Driver. By findElement. x Path (//TextView [includes (text), 'Maximum. Net/Service'))).).).). Click (driver). FindElement from. x Path (//TextView [Includes (text), 'Maximum. Net/Service')]/\*)) is considered to be walking on... Popprobal, no NER. You're the way to the Nesheda Sahagat Po x. DL Web Samojet Sarabot, na Appium Tacoa Santos x Way ne Wadal ishe i w web obiskal yoja. 2 Lodia Supersavala Pro (x ، y). گیٹڑ یاگ 🖰 (x ، y). نیا ٹووچیکٹااون (ڈرائیور). نی ا ٹووچیکٹااون (ڈرائیور). نیا ٹووچیکٹااون (ڈرائیور). نی (getSize (). عنصر + y یوائنٹ یوائنٹ = عنصر + getSize (). پوائنٹ عنصر + y یوائنٹ = getSize (). پوائنٹ عنصر + getSize (). عنصر + getSize (). را 🗀 ناوارنوا پرادیٹس x را 🖂 متن ونوٹرا x نیتا b ویب ماوجنو chto لئتا tole ویب ماوجنو vrode kak na کتا لئتا ور انتین ڈیواسن vrode kak na کتا لئتا ورسالن نیتا chto کتا لئتا ورسالن نیتا chto کتا لئتا ہودگونت 🗓 ت ؟ element ؟ link خوش delat () مشكل راست () It might ، make sense to ask جوث developers to add a separate link بمشكل راست ال

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