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Android talkback tutorial

How to use talkback android.

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Android Kitkat Accessibility - System level

The settings for subtitle devbytes: Android 4.4 Subtitles - YouTube

Android 4.4 now supports a better experience accessibility through the apps from adding preferences at system level for subtitles. Users can access settings> Accessibility> Caption to set global subtitle preferences, as if showing captions and what language, text size, and text style to use. Better accessibility API Android 4.4 extends accessibility APIs to support more precise structural and semantic description and observation of on-screen elements. With new APIs, developers can improve accessible feedback quality, providing accessibility services with more information on the elements on the screen. In the nodes of accessibility, developers can now determine if a node is an extra, get the input type, and more. You can also use the new APIs to work with nodes that contain grid-type information, such as lists and tables. For example, it is now possible to specify new shares incurred, collection of information, live region mode, and more. New accessibility events allow developers to follow more closely changes that are taking place in the window content, and which can now listen to changes in the touch exploration mode on the device. Contents / Browser / Accessibility / Accessibility_Tree_Formatter_Android.cc · Issue 67473013: Accessibility API holder Kitkat. - Code Review @@ -25.12 +25.20 @@ CONST CHAR * BOOL ATTRIBUTES [] = {"verifiable", "controlled", "clickable", + "collection", + "collection item", + "content invalid", "Disabled", + "eliminable", "editable text", "activated", "concentrated", + "voice", + "hierarchical", "invisible", + "multiline", "password", + "range", "Sliding ", "selected "}; @@ -41.7 +49.18 @@ CONST CHAR * STRING ATTRIBUTES [] = {CONST CHAR * INT ATTRIBUTES [] = {"ITEM INDEX", "ITEM COUNT", + "ITEM COUNT", + "row count", + "column count", + "row index", + "row span", + "column index", + "column span", + "input type", + "live region type", + "range_min", + "range_max", + "ranges_current_value"}; } @@ -57.17 +76.24 @@ empty accessibilityTreeformatter::addproperties (DICT-> setstring ("Class", Android_Node-> GetClassName ()); Attributes // BOOL - DICT-> SetBoolean ("Activable", android_node-> isfocusable ()); dict-> setboolean ("concentrated", android_node-> isfocused ()); dict-> setboolean ("clickable", android_node-> isclickable ()); dict-> setboolean ("editable text", android_node-> iseditabletext ()); dict-> setboolean ("verifiable", android_node-> ischeckable ()); dict-> setboolean ("controlled", android_node-> ischecked ()); dict-> SetBoolean ("clickable", Android_Node-> isclickable ()); + dict-> setboolean ("collection", android_node-> iscollection ()); + dict-> setboolean ("collection item", android_node-> iscollectionitem ()); dict-> setboolean ("disabled", android_node-> isenabled ()); dict-> setboolean ("sliding", android_node-> isrollable ()); + dict-> setboolean ("eliminable", android_node-> ISDISMISSABLE ()); + DICT-> SETBOO lean ("editable text" android_node-> IsEditableText ()); + dict-> setboolean ("activated", android_node-> isfocusable ()); + Dict-> setboolean ("concentrated", android_node-> isfocused ()); + Dict-> setboolean ("address book", android_node-> isHeading ()); + Dict-> setboolean ("hierarchical", android_node-> isHierarchical ()); + Dict-> setboolean ("invisible", android_node-> isvisibletouser ()); + Dict-> setboolean ("multiline", android_node-> ismultiline ()); + Dict-> setboolean ("Range", Android_Node-> ISRANGETYPE ()); dict-> setboolean ("password", android_node-> ispassword ()); + Dict-> setboolean ("sliding", android_node-> isrollable ()); dict-> setboolean (selected ", android_node-> isselected ()); - dict-> setboolean ("invisible", android_node-> isvisibletouser ()); Contents / browser / accessibility / browser accessibility manager android.cc · Issue 67473013: accessibility API holder kitkat. - code code + // NEW KITKAT API + JAVA_BROWSERACCESSIBILITYMANAGER.SETACSSSIBILITYNODEINFOKITKATATtributes (+ ENV, OBJ, Info, + Node-> CANOPENPOPUP ()), + NODE-> ISCONTEINTINTINTINTINVALID ()), + NODE-> ISMULILINE ()), + NODE-> AndroidInputType ()), + node-> AndroidLiveRegionType ()); . +). > Columnindex ()), + node-> columnspan ()), + node-> isheading ()); +). > RRangeCurrentValue ()); +). > Ricerca Talkback is the Google screen reader that is included on Android device and that you allow you to control them without silicone look at them. The Mossivo Configuration dispenses Della Fabbricante del Mossivo, from the Android Versissore and the version of Talkback. These helps are acclimed to most of the devices, but it is possible that Osserva has some differences. Important: You can use gestures with several fingers. It Talkback 9.1, when using Pixel 3 device and subsequent Modeling on device from other manufacturers by March 2021 Paris Otsener MAFa's Information about Talkback If Your Android device, see these helps: use the Tutorial of Talkback You can consult MAFaIn InformAzioni about Talkback on your device with the Tutorial of Talkback. The tutorial automatically opens its device when you use TalkBack for the first time. To see again the tutorial: Open the Talkback menu. In device that support gestures with various fingers (when using updated Android R deviation in Pixel 3 or after version, and other manufacturers, such as Samsung Galaxy): Touch with three fingers or slide a first finger down and then to the right. In device that only support gestures with a finger (before the updated version of Android R with TalkBack 9.1): Slide your finger first down and then to the right. Select Tutorial Talkback Settings and Help. Tutorial selects. If you need more help with Talkback, get in Contact with the Parosas assistance team with Google Disabilities. Home> Articoli> Used Di Talkback per Valutare L'Accessibility Web Entruzione Global and Local Context Menu Valutazione di Navigazione Talkback A" A Lettore di Schermata Che comes Instalato your Android device. Questo articolo A" Progettato per aiutare I NUOVI O Principianti Gli Utenti di Talkback Imparano to Testar I Con Aginuti Web In Chrome Mobile. I Passaggi per abilitare and disability it talkback Possono Variare in base Alla version of the software device E. VAI A, Quindi Abilitare Il Pulsante di Commutazione per Attivare Talkback (Questo PuA" Essere Trovò his Alcuni dispositivi). All'Intern Delle Ivostazioni di Talkback Troverai Ache Le Impostazioni, Che Ti Permette di Regolare Il Tasso Vocale and Il Pitch per Talkback. Nelle Oppzioni di Accessibility I will impose a colleague Di Accessibility Effecting a colleague to Chiave (Chiamato Ache "Carattarbacquero di accessibility" his Alcuni dispositivi) and Abilita Il Pulsante di Commutazione Accanto to Talkback. Questo Collegation CI CONTENT DI ATTIVARE TALKBACK Holding Entrambi I Pulsanti of the Volume Per 3 Secondi. Per Disabilitare Talkback, A" Possibile Eseguire A Rubinetto Triplo A Due Finger Sul Pulsante Home Sell Collegation A" Abilitato. Oppure A" Possibile Tenere Il Pulsante di Accensione FinchA" © Non Comes Visualizzata La Finestra di Dialogo Delle Oppzioni, Tieni Premite Dita Sullo Schermo A Quanding a Gioca Tone. Talkback PuAgi Ache Essere Suspeate Holding Entrambi I Pulsanti of the Volume Per Tre Secondi. In Questo Case, Talkback PuA' ESSERE RIPRESO DALLE NOTIFICE OR

RTORNING ALLA SCHERMATA DI BLOCCO. Valutare L'Accessibility Web Her a Mobile Non Device A" cosal diverse on a desktop browser. Even the same WCAG requirements that apply to a desktop version of a Web page also apply to the mobile version. You also want to test the success of WCAG 2.1 Input Mode criteria of Mobile. The basic tests can be conducted by doing the following: Enable talkback. Upload the web page in the Chrome browser. Open the Global Context Menu and choose "View from the top" or "Read from next item." Change the local context menu option on an item of interest (such as links, headings or landmarks, images, etc.). Swipe right (next item) or left (previous item) to navigate through the selected items. To activate an item, such as a link or a control module, it navigates by sliding or slide your finger on until it is read, then double-tap anywhere on the screen. The typing text can be performed by sliding your finger on a character in the on-screen keyboard, then lifting your finger once again announced a letter or symbol. To change this behavior, go to (in accessibility settings), select and enable. It's also advisable to conduct tests talkback with a Bluetooth keyboard to ensure that the content or the application supports the accessibility of mobile keypad. It is also useful to test without looking at the screen to provide an experience more authentic. Last Updated: January 29, 2021 Talkback is the app for reading integrated screen that comes pre-installed on all new Android devices. Since © talkback is separated from the Android operating system, it can be improved and updated with greater regularity compared to the Android operating system itself. If you get a new Android phone or tablet, you can start the talkback straight from the box. That's how. Turn off the device by finding and pressing the power button, often located on the right side of the device. Place two fingers on the display, are spread at least one inch. Continue to keep them in there until you hear the audible prompt asking if you want to enable the button. Continue to hold your finger against the screen as long as the device does not © reports that Talkback has been successfully initialized. The first time in early talkback will be asked you to work through a short and interactively explore with touch tutorial, which is described in more detailed way below. You can pause the tutorial at any time, and restart from where it is interrupted or restart it from the beginning at any time by using the Talkback Settings menu. This tutorial will teach you almost everything you need to know to perform most of the tasks on your Android phone or tablet using Talkback. We encourage you to make good use of this excellent resource on board. Talkback Settings Menu You can reach the Talkback Settings menu in two ways: use the global context menu. In a fluid motion, slide a finger downward on the left side of the screen, and then, without lifting the finger, slide to the right. This gesture may take some practice to perfect, but you'll know when you're right because © hear a series of clicks to let you know that the shortcut menu is now on the screen. then will hear the instructions to "touch the screen and explore in a circle to find an item, then lift to select." Select the Talkback Settings menu. Use the System Settings menu. Select Accessibility. First, check the check box to turn on Talkback, if it is already. (Note: this is a good way to activate Talkback if you're borrowing someone's device.) A bit 'lower, find the Settings menu The same menu you can reach through the global shortcut menu. Here is a description of the main talkback settings and what they do: Voice volume: You can set this to match the volume of media "Meaning, talkback will speak to the same volume level as music, video and such or you can set to talk in a percentage of the media volume. echo keyboard: select if you want to listen to the characters of the keyboard talked as they are inserted. Use pitch changes: speak keyboard feedback in a lowered voice. Talking when the screen is off: as various notifications notifications On the screen, the phone may become a bit verbose, even when the screen is off. You can stop this speech here. Use the proximity sensor: with this option enabled, waving a hand near the upper left corner of the device, automatically silenced the speech. The tablets do not always include the proximity sensors. Shake to start reading Continue. This is a quick way to have a high voice screen. You can adjust the required strength level to activate the reading so that the device does not © reports that Talkback has been successfully initialized. The first time in early talkback will be asked you to work through a short and interactively explore with touch tutorial, which is described in more detailed way below. You can pause the tutorial at any time, and restart from where it is interrupted or restart it from the beginning at any time by using the Talkback Settings menu. This tutorial will teach you almost everything you need to know to perform most of the tasks on your Android phone or tablet using Talkback. We encourage you to make good use of this excellent resource on board. Talkback Settings Menu You can reach the Talkback Settings menu in two ways: use the global context menu. In a fluid motion, slide a finger downward on the left side of the screen, and then, without lifting the finger, slide to the right. 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This gesture may take some practice to perfect, but you'll know when you're right because you will feel a series of clicks to let you know that the shortcut menu is now on the screen. Now you will listen to the instructions to "touch the screen and explore in a circle to find an object, then lift to select." The local context menu The local context menu offers choices that can change, depending on the app you are currently running. These options check which Talkback does when you run a finger up or down gesture, just like the iPhone rotor. Android refers to these as "granularity" options and can include: Default granularity: it moves you with the default unit of the app. Page granularity: These and subsequent options progress a unit indicated at a time. Sentence granularity: moves through the granularity granularity granularity of the sentence paragraph in other apps, such as a web browser, you may want to navigate from elements, which can increase speed and productivity. Some of the possible navigation options include: Heading Navigation Control Navigation List Navigation List Special Content Navigation Navigation The Granularity Controls are usually on the right side of the options rope shortcut menu. The navigation commands are usually on the left side. To access the local shortcut menu, run a reversed "L" gesture. Slide a finger upwards along the left side of the screen, then without lifting your finger, slide it to the right. This gesture can also request some practices, but again, you will receive audible feedback to let you know that you have succeeded. There are many other two games of two parts, and you can customize others to perform commands you use frequently. frequently.

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