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you're human



Action Blocks makes it easier for people who have a cognitive disability to use Android phones and tablets. With Action Blocks, you add common actions to your Home screen with a name or image. Then you can activate the Action Blockfor example, a phototo trigger the corresponding action, like calling a loved one. Step 1: Check requirements Important: The Action Blocks app is currently available for English, French, Italian, German, Spanish, Brazilian Portuguese, and Japanese. Before using Action Blocks, make sure that your phone or tablet meets these requirements: Android version 5.0 or later. Learn how to check your Android version. The Google Assistant. The Action Blocks app uses the Google Assistant to make it easy to perform common actions. Learn how to set up the Google Assistant. Google app version 10.73 or later. To check your Google app version, open the Google app . Select More Settings>About. The version of the app is listed under "Version." Internet connection. Tip: The Action Blocks app isn't yet available for children's Google Accounts. Step 2: Download Action Blocks Download Action Blocks on Google Play. Step 3: Set up your first Action Block You can set up an Action Block to perform a task in just one step: call a loved one, watch your favorite show, control the lights, speak a phrase, and more. You can decide what Action Blocks to create, depending on your needs or the needs of your loved one. Set up an Action Block for a common action You can create Action Blocks that use the Google Assistant to perform common actions. Learn what you can ask the Google Assistant. Open the Action Blocks app . Select Create Action Block. Choose one of the common actions from the list, such as Make phone call. If you want the device to speak the command aloud when the Action Block is pressed, select Speak action out loud. If the action includes sensitive information, consider deselecting the checkbox. If you want the device to vibrate when the Action Block is pressed, select Vibrate. To try the Action Block, select Test action, then select Next. Add an image, name, or both: Image: To choose an image from your Photo Library, Camera, or Symbol library (including Picture Communication Symbols), tap Select . If you choose an image from your Photo Library or Camera, you can crop it, or select Always show whole image to make sure that the entire image always appears on the Home screen. To create a text-only Action Block, select No image. Action Block name: Enter a name for the Action Block. To create an image-only Action Block, leave the name empty. Select Save Action Block. Follow the prompts on your screen to add the Action Block to your Home screen. Tip: In some cases, you need to give the Google Assistant permission to work with other services on your device. In your device settings app, select Apps & notifications Assistant See all assistant settings Services. Select the services that you want to use with Action Blocks. Learn how to choose what to share with your Google Assistant. Set up an Action Block to say something out loud You can create Action Blocks to say something out loud, such as "Hello my name is." Your text will be sent to Google to convert to a voice file. Open the Action Blocks app . Select Create Action Block. Select Say something out loud, then choose one of the common phrases from the list. If you'd like to enter your own phrase, select Create custom phrase. In the Voice menu, choose a voice to speak the phrase. To hear the voice, select Test speech, then select Next. Add an image, name, or both: Image: To choose an image from your Photo Library, Camera, or Symbol library (including Picture Communication Symbols), tap Select . If you choose an image from your Photo Library or Camera, you can crop it, or select Always show whole image to make sure that the entire image always appears on the Home screen. To create a text-only Action Block, select No image. Action Block name: Enter a name for the Action Block. To create an image-only Action Block, leave the name empty. Select Save Action Block. Follow the prompts on your screen to add the Action Block to your Home screen. Share a URL to Action Blocks You can create an Action Block that opens a URL when it's tapped. On your device, open the app you want to share a URL from, like Chrome or YouTube. Select Share Action Blocks. Confirm the details of the Action Block, like name and image. Place the Action Block on your home screen. Step 4: Use Action Blocks After you create an Action Block and place it on your Home screen, simply select the Action Block to perform the action. Manage Action Blocks After you set up Action Blocks, you can make adjustments so that the setup works better for you or your loved one. Assign an adaptive switch to an Action Block This feature may be useful to people with motor impairments who prefer to use adaptive switches. Connect a switch to your phone via USB or Bluetooth. Make sure that the switch isn't already assigned to another Action Block or another app. Open the Action Blocks app . Select the Action Block that you want to use with a switch, then select Edit. Select Assign to an external switch. You might be asked to enable the Action Blocks Accessibility service. Select OK. Press the switch that you'd like to use for the Action Block. Select Save to save your switch assignment. To enable the on-screen keyboard, go to the Settings app System Languages & input Physical keyboard. Turn on Show virtual keyboard. Press the switch to use your Action Block. Edit or delete Action Blocks Open the Action Blocks app . Select an Action Block to view options, including Edit, Delete, and more. Tip: If an Action Block is labeled "Not placed," it's inactive. To make an Action Block active, add it to the Home screen following the instructions in the next section. Add an Action Block to the Home screen You can add Action Blocks to the Home screen in two ways: On your Home screen, touch and hold until a menu pops up. Select Widgets, then find Action Blocks in the list of widgets. In the Action Blocks app, select the Action Block. In the menu, select Place on Home screen. (This option isn't available on all devices.) Move an Action Block on your Home screen Touch and hold the Action Block on your Home screen. Slide the Action Block to where you want it. Lift your finger. Resize an Action Block on your Home screen Touch and hold the Action Block on your Home screen. Lift your finger. You'll see an outline with dots on the sides. To resize the Action Block, drag the dots. When you're done, tap outside the Action Block. Troubleshooting If you see one of these error messages, follow the steps below. "Can't connect to the Google Assistant" Check that you have the Google app installed. Check that the Google Assistant is turned on, with an account signed in. Try tapping the Action Block again. If you see the error again, restart the Google app, or restart your phone. "Action unavailable" or "Can't complete this action" Send feedback For help using Action Blocks, contact the Disability Support team at g.co/disabilitysupport. To send feedback about Action Blocks: Open the Action Blocks app . In the top right corner, select Help . At the bottom of the page, select Send feedback. Action Blocks activity Google collects certain data related to your use of Action Blocks in order to provide and improve the service. While this data will not be shown in My Activity, it will be deleted after you uninstall or stop using Action Blocks. Google Play services keeps your apps updated and running smoothly on Android devices. What's Google Play services Google Play services connects apps to other Google services, like Google Sign In and Google Maps. Google Play services isn't the same as the Google Play Store app and it's included with Android. Google Play services doesn't make your battery drain faster or use too much of your mobile data plan. You can't force stop or uninstall Google Play services. Learn about Google Play services. Important: Google Play services are only supported on devices with Android 6.0 (API level 23) or higher. Learn how to check and update your Android version. Fix problems with Google Play services Step 1: Make sure Google Play services is up to date On your Android phone or tablet, open the Settings app . Tap your profile picture All services. Under "Privacy & Security," tap System services Google Play services. Tap Update or Install. If you don't find these options, follow the steps in Step 2 and Step 3. Step 2: Clear cache & data from Google Play services Important: It's not recommended to clear Google Play services unless you've tried all other troubleshooting options. When you clear Google Play services data or storage, it may delete some information saved to your device. Information may include passwords, transit cards, COVID cards, and virtual payment cards saved to Google Pay. You may also need to reauthenticate your payment methods on Google Pay and sign back into your Google Account on all devices. On your device, open the Settings app . Tap AppsGoogle Play services. Tap See all appsGoogle Play services. Tap Storage & cache Clear cache. Tap Clear storage Clear all data Delete. Step 3: Clear the cache & data of the Play Store This gives the app a fresh start and can help fix issues. On your Android phone or tablet, open the Settings app . Tap Apps & notifications See all apps. Scroll down and tap Google Play Store . Tap Storage Clear cache. Tap Clear data. Re-open the Play Store, and try your download again. Any information collected by Google Play services is handled in accordance with Google's Privacy Policy. Related resources How Google Play services works on your device Post to the help community Get answers from community members To solve problems when you pay for Google products and services, follow the steps below. Fix issue when issuer declined your payment If you get one of the error codes or messages below, your payment is declined by your issuer. Error message or code OR-CCSEH-22 [Your payment issuer] declined your payment. OR-HDT-14 Correct this card info or try a different card. OR-CCSEH-32 Transaction declined. Try a different payment method or contact your cards issuer. OR-PMCR-32 Your purchase on your [telecom carrier] billing account was declined. Please select a different payment method. Your transaction can't be completed." Add or select a different payment method. Make sure your payment method is updated and you have enough money in your account. If you still have issues, contact your issuer. It can be: The bank that issued your card The telecom carrier for your carrier billing account Your eWallet provider Verify your payment info or identity If you get one of the error codes or messages below, you need to verify your info. Error message or code BM-CPEC-02 Your payment was declined due to an issue with your account. OR-CAC-02 Verify on payments.google.com. OR-HDT-09 Verify your payment method. OR-IEH-01 Verify in your Google Accounts payment methods. OR-IEH-02 Please verify your card information and try again. For your security, please verify the security code for your card. Transaction declined. Try a different payment method or contact your cards issuer. Your purchase on your [telecom carrier] billing account was declined. Please select a different payment method. Your transaction can't be completed." Contact Google support If you get one of the error codes or error messages below, you can contact Google support. Error message or code OR-BACH-14 Your request failed. OR-BACH-15 We couldn't complete this action. OR-BAEMF-10 "An unexpected error has occurred. To continue, use a different payment method or contact us." OR-BAEMF-11 "This action can't be completed because your payment method is linked to too many Google Accounts. Add a different payment method." OR-BAEMF-12 "We couldn't complete this action. Try a different payment method or contact us." OR-BAEMF-13 "We couldn't complete this action. Contact us." OR-CGR-68 Your request failed. OR-RECR-03 We couldn't complete this action. OR-BAIH-01 "An unexpected error has occurred. To continue, use a different payment method or contact us." OR-BAIH-08 "This action can't be completed because your payment method is linked to too many Google Accounts. Add a different payment method." OR-BAIH-09 "We couldn't complete this action. Try a different payment method or contact us." OR-BAIH-10 "We couldn't complete this action. Contact us." OR-CAC-01 OR-CAC-05 OR-CCSEH-05 OR-CCSEH-21 OR-CCSEH-23 OR-CCSEH-24 OR-CUSEH-02 OR-HDT-16 OR-REH-04 OR-TAPSH-08 If you received any of the error codes or messages: General troubleshooting steps Make sure the billing address for your payment method matches the address in your Google Pay settings. If they don't match: Update your address on payments.google.com. Try the transaction again. If you made a purchase on Google Play, refer to fix payment issues on your account. If you use the guest checkout on the Google Store, make sure you sign in to your Google Account. If you don't have one, create an account. If you use an eligible Android phone and pay by credit card, set up a payment method for contactless transactions. If you pay with a credit card, contact your bank or financial institution about this transaction. Related resources Contact us Tell us more and we'll help you get there Google sends you security alerts to help prevent other people from using or abusing your account. Help keep your account secure by responding right away to any security alerts you get by phone or email. When you'll get an alert We send you security alerts when we: Detect important actions in your account, like if someone signs in on a new device. Detect suspicious activity in your account, like if an unusual number of emails are sent. Block someone from taking an important action, like viewing stored passwords. Review the alert Follow the instructions on the security alert to review the activity on your account. If the activity wasn't you On the security alert, review the sign-in details, including device type, time, and location. If this activity doesn't look familiar, choose No, secure account. Follow the steps to help secure your account. You might need to change your password. Go to your Google Account. On the Security issues found panel, click Secure account. If the activity was you On the security alert, review the sign-in details, including device type, time, and location. If you're sure this activity was done by you, choose Yes. Post to the help community Get answers from community members An event allows you to measure a specific interaction or occurrence on your website or app. For example, you can use an event to measure when someone loads a page, clicks a link, or completes a purchase, or to measure system behavior, such as when an app crashes or an impression is served. Example: A news website might include events like "article_read" when a visitor finishes an article, "video_play" when they start a video, or "newsletter_signup" when they sign up for email updates. Measuring these events helps the website owner understand which content is most popular and how users engage with the site. Types of events The following types of events are collected automatically: You must implement the following types of events in order to see them in Analytics: Recommended events are events that you implement, but that have predefined names and parameters. These events unlock existing and future reporting capabilities. Custom events are events that you define. Make sure you only create custom events when no other events work for your use case. Custom events don't show up in most standard reports so you need to set up custom reports or explorations for meaningful analysis. How it works Let's say someone clicks a link on your tagged website that takes them to an external website. The following illustrates what happens when the user clicks the link: The user visits your website and clicks a link to an external website Analytics receives the click event and surfaces the event and parameters in the Realtime report Analytics fully processes the event and surfaces the data in dimensions and metrics used in reports, audiences, etc. See events in realtime When an event is sent from your website or app, you can use the following to verify that Analytics has collected the event successfully: The Event count by Event name card in the Realtime report shows you each triggered event and the number of times each event was triggered in the last 30 minutes by the users on your website or app. You can click an event to see the event parameters that were sent with the event. The DebugView report shows you all the events that one user triggered. It's useful when you want to verify that you have set up an event and event parameters correctly. Before you can use the report, you must enable debug mode. Understand key events A key event is an event that measures an action that's particularly important to the success of your business. When someone triggers the event by performing the action, the key event is recorded in Google Analytics and surfaced in your Google Analytics reports. Any event you collect can become a key event. To measure a key event, create or identify an event that measures the action and then mark the event as a key event. After you mark the event as a key event, you can see how many users perform the action and evaluate marketing performance across all channels that lead users to perform the action. The following flow shows how to mark an event as a key event. In short, if an event is important to your business's success, you can mark the event as a key event in Analytics. Event Key Event Learn more About key events. Understand event grouping Most of the events that your users trigger on your website or app are not sent one at a time. Instead, most events are grouped together (or batched), where each batch has up to 20 events. Note: Event grouping applies to automatically collected events like session_start and page_view. If you notice these events being dropped, review your account for potential implementation issues. Events are not batched, however, in some circumstances: Key events are transmitted immediately, although they may be part of a batch Note: Marking events like page_view as key events doesn't guarantee that they won't be part of a batch. This approach only ensures that events are transmitted immediately. Containers loaded in debug mode never batch events to facilitate the realtime experience Events that are held by your device are sent when a user leaves a page In browser environments that don't support the fetch API, all events are sent immediately When a user's device goes offline (for example, a user loses internet access while browsing your app), Analytics stores event data on their device and then sends the data once their device is back online. Analytics ignores events that arrive more than 72 hours after the events were triggered. Google Analytics 4 has a 16 KB size limit on event data each time data is sent. The size limit applies to both individual and grouped events. When the limit is exceeded for grouped events, the batch will still be sent to the server, however, the entire batch won't be processed. Tip: You can use the Chrome developer tool to confirm the payload size of grouped events before they're sent to the server. Related links Data change actions are logical operations that modify data values. The desired new values are defined by expressions. In many cases, that value is constant (for example, an action to Approve Order sets the status of the Order to "Approved") or it has a well-defined expression (for example, an action to Estimate Delivery Dateaction sets the estimated delivery date of the Order to the maximum of the delivery dates of each of its sub-orders). However, there are also situations that need to set an input value dynamically either by the user in an app dialog, or specified by another invoking action. Set input values dynamically in a data-change action, as follows: In the action, use the following expression to access the input values:[_INPUT].[inputname] To learn how to add input values when configuring an action, seeInputs. Input values ([_INPUT].[inputname]) andINPUT() functions can't be used in the same action or task. They can be used in the same automation or app. Set input values dynamically for columns in a row by prompting user When an action is used in the app, you can display a dialog to prompt the app user to enter values for the specified inputs. For example, consider an app with Orders and Customers. Let's say there is a Change Statusaction on an Order that changes the status to "Shipped" and also records a comment. In AppSheet, this would be implemented as a Data: set the values of some columns in a link to row action with two columns that are set by expressions: Status: Shipped Details: Some notes("n/a" by default) For the app user, this action shows up as a Change Status button in their app. Let's assume we want to ask the app user to provide the notes that will be saved in the Details column. To do so, for the Change Status action, expand the Advanced section and add an input value, such asNotes, with an initial value of n/a. For example: Then, you can use the input valueto set the value of the Details column by using the expression: [_INPUT].[Notes] When the app user clicks the Change Status button, they will be prompted with a dialog that asks them to provide the details. Don't use nested expressions, such as [Amount]+[_INPUT].[Amount]. If you specify a nested expression, the user prompt won't be displayed. To learn how to add input values when configuring an action, seeInputs. Set input values dynamically when running an action on a set of rows in an automation You can set input values dynamically when running an action on a set of rows in an automation by adding a Run a data action step and selecting Set row values.When an action is used in an automation,you (the app creator) can set custominput values when configuring the step. For example, the following Run a data action step executes the Change Status action (defined in the previous section). For each step that runs the action, you can add custom details by setting the input value, Notes. Set input values dynamically when runningan action on a set of rows by using referenced actions When the action is invoked from a Referenced Action (whether in the running app or in an automation), the Referenced Action can specify a binding expression using the input values. Let's assume we occasionally want to cancel a customers account. In that case, we want a single Cancel Account action on the Customer record that will go to all the orders of that customer and set their status to Complete with the notes saying Account cancelled. To do this, a Referenced Action that can be defined on the Customerby adding a "Data: execute an action on a set of rows" action. This action can specify a set of Orders to be acted on (those that are created for this customer) and an action to invoke on them (Change Status). Now in order to pass the desired values (Account Cancelled) for the notes column to the Change Status action, set the Notes value to an expression in the the Referenced Action field (in this case, constant text "Account Cancelled", but in general, it can be any expression that is appropriate in the context of a Customer). For example: Contact us Tell us more and we'll help you get there SearchClear searchClose searchGoogle appsMain menu

What is action research. Action research process. What is actiob research. What is action study. What action research means.

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