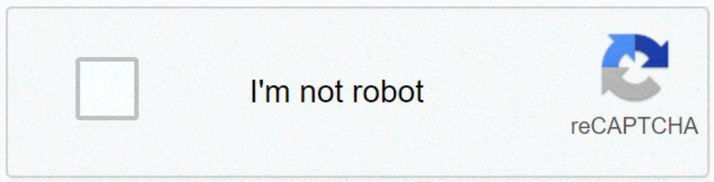

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Android customtabs example

The following examples show how to use android.support.customtabs.CustomTabsIntent. These examples are extracted from open source projects. You can vote up the ones you like, or vote down the ones you don't like, and go to the original project or source file by following the links above each example. You can see the related API usage in the sidebar. Example 1@Test public void shouldLaunchUriWithFallbackIfCustomTabIntentFails() { doThrow(ActivityNotFoundException.class) .doNothing() .when(context.startActivity(any(Intent.class)); controller.launchUri(uri); verify(context, timeout(MAX_TEST_WAIT_TIME_MS).startActivity(launchIntentCaptor.capture()); List<Intent> Intents = launchIntentCaptor.getAllValues(); CustomTabIntent = intents.get(0); assertThat(customTabIntent.getAction(), is(Intent.ACTION_VIEW)); The null package name would be that the operating system decides on the best application to resolve assertThat(customTabIntent.getPackage(), is(nullValue())); assertThat(customTabIntent.getData(), is(uri)); assertThat(customTabIntent, not(hasFlag(Intent.FLAG_ACTIVITY_NO_HISTORY))); assertThat(customTabIntent.hasExtra(CustomTabsIntent.EXTRA_SESSION), is(true); assertThat(customTabIntent.hasExtra(CustomTabsIntent.EXTRA_TITLE_VISIBILITY_STATE), is(true); assertThat(customTabIntent.hasExtra(CustomTabsIntent.EXTRA_TOOLBAR_COLOR), is(false));

assertThat(customTabIntent.getIntExtra(CustomTabsIntent.EXTRA_TITLE_VISIBILITY_STATE, CustomTabsIntent.NO_TITLE), is(CustomTabsIntent.NO_TITLE); } Example 2@Override protected logical doInBackground(Void... { process = rclone.configCreate(options); Url string = CustomTabsIntent.Builder = new CustomTabsIntent.Builder(); CustomTabsIntent customTabsIntent = builder.build(); customTabsIntent.launchUrl(context, Uri.parse(url)); try { process.waitFor(); } catch (InterruptedException e) { e.printStackTrace(); } return process.exitValue() == 0; } Example 3@Override protected logical doInBackground(Void... { process = rclone.configCreate(options); Url string = CustomTabsIntent.Builder = new CustomTabsIntent.Builder(); CustomTabsIntent customTabsIntent = builder.build(); customTabsIntent.launchUrl(context, Uri.parse(url)); try { process.waitFor(); } catch (InterruptedException e) { e.printStackTrace(); } return process.exitValue() == 0; } Example 4@Override protected logical doInBackground(Void... { process = rclone.configCreate(options); Url string = CustomTabsIntent.Builder = new CustomTabsIntent.Builder(); CustomTabsIntent customTabsIntent = builder.build(); customTabsIntent.launchUrl(context, Uri.parse(url)); try { process.waitFor(); } catch (InterruptedException e) { e.printStackTrace(); } return process.exitValue() == 0; } Example 5@Override protected logical doInBackground(Void... { process = rclone.configCreate(options); Url string = </Intent> </Intent> builder = nový CustomTabsIntent.Builder(); CustomTabsIntent customTabsIntent = builder.build(); customTabsIntent.launchUrl(context, Uri.parse(url)); try { process.waitFor(); } catch (InterruptedException e) { e.printStackTrace(); } return process.exitValue() == 0; } Příklad 6@Override chráněné logické doInBackground(Void... dutin) { proces = rclone.configCreate(options); Řetězec url = CustomTabsIntent.Builder = nový CustomTabsIntent.Builder(); CustomTabsIntent customTabsIntent = builder.build(); customTabsIntent.launchUrl(context, Uri.parse(url)); try { process.waitFor(); } catch (InterruptedException e) { e.printStackTrace(); } return process.exitValue() == 0; } Příklad 7@Test veřejné void shouldBindAndLaunchUri() vyvolá exception { bindService(true); controller.launchUri(uri); connectBoundService(); verify(context, timeout(MAX_TEST_WAIT_TIME_MS)).startActivity(launchIntentCaptor.capture()); Záměr = launchIntentCaptor.getValue(); assertThat(intent.getAction(), is(Intent.ACTION_VIEW)); assertThat(intent.getPackage(), is(DEFAULT_BROWSER_PACKAGE)); assertThat(intent.hasExtra(CustomTabsIntent.EXTRA_SESSION), is(true)); assertThat(intent.hasExtra(CustomTabsIntent.EXTRA_TOOLBAR_COLOR), is(false)); assertThat(intent.hasExtra(CustomTabsIntent.EXTRA_TITLE_VISIBILITY_STATE), is(true)); assertThat(intent.getIntExtra(CustomTabsIntent.EXTRA_TITLE_VISIBILITY_STATE, CustomTabsIntent.NO_TITLE), is(CustomTabsIntent.NO_TITLE)); assertThat(intent.getData(), is(uri)); assertThat(intent, not(hasFlag(Intent.FLAG_ACTIVITY_NO_HISTORY))); } Příklad 8@Override veřejného logického startu (konečný kontext aktivityAktivita, konečný požadavek AuthenticationRequest) { final String packageName = getChromePackageName(contextActivity); if (packageName == null) { return false; } if (!hasCustomTabRedirectActivity(contextActivity, request.getRedirectUri())) { return false; } CustomTabsIntent.Builder = nový CustomTabsIntent.Builder(); builder.setToolbarColor (SPOTIFY_GREEN); konečné CustomTabsIntent customTabsIntent = builder.build(); customTabsIntent.intent.setPackage(packageName); customTabsIntent.launchUrl(contextActivity, request.toUri()); vrátit hodnotu true; } Příklad 9private void showWebUI() { CustomTabsIntent.Builder = nový CustomTabsIntent.Builder(); //builder.setStartAnimations(mActivity, R.anim.right_in, R.anim.left_out); builder.setStartAnimations(this, R.anim.activity_open_translate, R.anim.activity_close_scale); builder.setExitAnimations(this, R.anim.activity_open_scale, R.anim.activity_close_translate); builder.setToolbarColor(ResourcesCompat.getColor(getResources(), R.color.md_blue_500, null)); // builder.setSecondaryToolbarColor(ResourcesCompat.getColor(getResources(), R.color.md_white_1000, null)); CustomTabsIntent customTabsIntent = builder.build(); zkuste { customTabsIntent.launchUrl(this, mCurrentServer.getBaseUri()); } catch (ActivityNotFoundException e) { showToast(getString(R.string.exception_no_chrome)); } } } } Příklad public void onReceive(Context context, Intent intent) { int clickedId = intent.getIntExtra(CustomTabsIntent.EXTRA_REMOTEVIEWS_CLICKED_ID, -1); Toast.makeText(context, Current URL + intent.getDataString() + Clicked id + clickedId, Toast.LENGTH_SHORT).show(); Relace CustomTabsSession = SessionHelper.getCurrentSession(); if (session == null) return; if (clickedId == R.id.play_pause) { MediaPlayer player = sMediaPlayerWeakRef.get(); if (player != null) { boolean isPlaying = player.isPlaying(); if (isPlaying) player.pause(); else player.start(); // Aktualizujte ikonu přehrávání/zastavení tak, aby respektovala aktuální stav. session.setSecondaryToolbarViews(createRemoteViews(context, isPlaying), getClickableIDs(), getOnClickPendingIntent(context)); } } else if (clickedId == R.id.cover) { // Kliknutím na titulní obrázek se zavře dolní lišta. session.setSecondaryToolbarViews(null, null, null); } Příklad 11private @NonNull LibraryHolder createLibraryHolder(ViewGroup parent) { konečný držitel knihovny holder = nový libraryholder(LayoutInflater.from(parent.getContext()) .inflate(R.layout.library, parent, false)); View.OnClickListener clickListener = new View.OnClickListener() { @Override veřejné neplatné onClick(View v) { int position = holder.getAdapterPosition(); if (position == RecyclerView.NO_POSITION) return; CustomTabActivityHelper.openCustomTab(hostitel, nový CustomTabsIntent.Builder() .setToolbarColor(ContextCompat.getColor(host, R.color.primary)) .addDefaultShareMenuItem() .build(), Uri.parse(libs[pozice - 1].link)); } }; holder.itemView.setOnClickListener(clickListener); holder.link.setOnClickListener(clickListener); držitel návratu; } Příklad 12@WorkerThread soukromé void doEndSession(PendingIntent completionIntent, PendingIntent cancelIntent) { Log.d(TAG, Počáteční konec relace toku); EndSessionRequest request = new EndSessionRequest(mAuthStateManager.getCurrent().getAuthorizationServiceConfiguration(), mAuthStateManager.getCurrent().getIdToken(), mConfiguration.getEndSessionRedirectUri()); warmUpBrowser(request.toUri()); CustomTabsIntent.Builder intentBuilder = createAuthorizationServiceIfNeeded() .createCustomTabsIntentBuilder(request.toUri()); intentBuilder.setToolbarColor(mCustomTabColor); CustomTabsIntent endSessionIntent = intentBuilder.build(); createAuthorizationServiceIfNeeded() .performEndOfSessionRequest(request, completionIntent, cancelIntent, endSessionIntent); } Příklad 13@Override veřejné logické hodnoty onOptionsItemSelected(MenuItem item) { switch (item.getItemId()) { case R.id.internet_button: CustomTabsIntent.Builder = new CustomTabsIntent.Builder(); CustomTabsIntent customTabsIntent = builder.build(); customTabsIntent.launchUrl(this, Uri.parse(url)); vrátit hodnotu true; R.id.share_button případu: Sdílení záměruIntent = nový záměr(Intent.ACTION_SEND); sharingIntent.setType(text/prostý); String shareBody = Podívejte se na tento článek jsem našel na CryptoBuddy: + this.url; sharingIntent.putExtra(Intent.EXTRA_SUBJECT, article); article); shareBody); startActivity(Intent.createChooser(sharingIntent, Share via)); return true; } surface treatment(); return true; } Example 14private void show (String url, @ColorInt int toolbarColor, logical showDefaultShareMenuItem, String transition) { CustomTabsIntent.Builder = new CustomTabsIntent.Builder(getSession()) .setToolbarColor(toolbarColor); if(showDefaultShareMenuItem) builder.addDefaultMenShareuItem(); if(! TextUtils.isEmpty(transition)) addTransition(builder, transition); CustomTabsIntent customTabsIntent = builder.build(); Řetězec packageName = CustomTabsHelper.getPackageNameToUse(cordova.getActivity()); if (packageName != null) { customTabsIntent.intent.setPackage(packageName); } startCustomTabActivity(url, customTabsIntent.intent); } Example 15public static CustomTabsIntent buildChromeIntent() { CustomTabsIntent.Builder customTabsIntent = new CustomTabsIntent.Builder(); // Intent sendIntent = new intent(Intent.ACTION_SEND); // sendIntent.setType(*/*); // PendingIntent pi = PendingIntent.getActivity(AndroidContext.getContext() , 0, sendIntent, 0); Intent ActionIntent = New Intent(AndroidContext.getContext(), ChromeCustomTabReceiver.class); PendingIntent pi = PendingIntent.getBroadcast(AndroidContext.getContext(), 0, actionIntent, 0); customTabsIntent.setToolbarColor(ActorSDK.sharedActor().style.getMainColor()) .setActionButton(BitmapFactory.decodeResource(AndroidContext.getContext().getResources(), R.drawable.ic_share_white_24dp), Share, pi) .setCloseButtonIcon(BitmapFactory.decodeResource(AndroidContext.getContext().getResources(), R.drawable.ic_arrow_back_white_24dp)); return your own TabsIntent.build(); } Example 16/** * Makes the best guess at which navigation bar color will be used when you start a trusted site * Activity. Returns null if it cannot be predicted. */ @Nullable Integer getExpectedNavbarColor(context, String providerPackage, TrustedWebActivityIntEntBuilder builder) { Intent intent = builder.buildCustomTabsIntent().intent; if (providerSupportsNavBarColorCustomization(context, providerPackage)) { if (providerSupportsColorSchemeParams(context, providerPackage)) { int colorScheme = getecExptedScheScheme(context, builder); CustomTabColorSchemeParams params = CustomTabsIntent.getColorSchemeParams(intent, colorScheme); return params.navigationBarColor; } Extra packages = intent.getExtras(); return add-ons == null ? null : (Integer) extras.get(CustomTabsIntent.EXTRA_NAVIGATION_BAR_COLOR); } if (TrustedWebUtils.SUPPORTED_CHROME_PACKAGES.contains(providerPackage)) { // Before adding support for customizing the colors of the navigation bar, Chrome always set // to white. returns Color.WHITE; } returns null; } Example 17@Test public void shouldBindAndLaunchUriWithCustomization() throws an exception { CustomTabsOptions options = CustomTabsOptions.newBuilder() .showTitle(true) .withToolbarColor(android. R.color.black) .build(); bindService(true); controller.setCustomizationOptions(options); verify(context, timeout(MAX_TEST_WAIT_TIME_MS)).startActivity(launchIntentCaptor.capture()); Záměr = launchIntentCaptor.getValue(); assertThat(intent.getAction(), is(Intent.ACTION_VIEW)); assertThat(intent.getPackage(), is(DEFAULT_BROWSER_PACKAGE)); assertThat(intent.hasExtra(CustomTabsIntent.EXTRA_SESSION), is(true)); assertThat(intent.hasExtra(CustomTabsIntent.EXTRA_TITLE_VISIBILITY_STATE), is(true)); assertThat(intent.hasExtra(CustomTabsIntent.EXTRA_TOOLBAR_COLOR), is(true)); assertThat(intent.getIntExtra(CustomTabsIntent.EXTRA_TOOLBAR_COLOR, 0), is(Color.BLACK)); assertThat(intent.getData(), is(uri)); assertThat(intent, not(hasFlag(Intent.FLAG_ACTIVITY_NO_HISTORY))); } Příklad 18private SpannableString getResetText() { konečný kontext kontextu = getActivity(); návrat SpanApplier.applySpans(context.getString(R.string.sync_passphrase_encryption_reset_instructions), new SpanInfo(<resetlink>, </resetlink>, new ClickableSpan() { @Override public void onClick(View view) { Uri syncDashboardUrl = Uri.parse(context.getText(R.string.sync_dashboard_url).toString()); Záměr = nový záměr(Intent.ACTION_VIEW, syncDashboardUrl); intent.setPackage(BuildInfo.getPackageName(context)); IntentUtils.safePutBinderExtra(záměr, CustomTabsIntent.EXTRA_SESSION, null); context.startActivity(intent); } })); } Příklad 19private SpannableString getResetText() { konečný kontext kontextu = getActivity(); návrat SpanApplier.applySpans(context.getString(R.string.sync_passphrase_reset_instructions), new SpanInfo(<resetlink>, </resetlink>, new ClickableSpan() { @Override public void onClick(View view) { recordPassphraseDialogDismissal(PASSPHRASE_DIALOG_RESET_LINK); Uri syncDashboardUrl = Uri.parse(context.getText(R.string.sync_dashboard_url).toString()); Záměr = nový záměr(Intent.ACTION_VIEW, syncDashboardUrl); intent.setPackage(BuildInfo.getPackageName(context)); IntentUtils.safePutBinderExtra(záměr, CustomTabsIntent.EXTRA_SESSION, null); context.startActivity(intent); } })); } Příklad 20veřejné statické CustomTabsIntent.Builder getCustomTabIntent(@NonNull kontext kontextu, @NonNull příběh, @Nullable Relace CustomTabsSESSion) { Intent upvoteStory = nový intent(context, UpvoteStoryService.class); upvoteStory.setAction(UpvoteStoryService.ACTION_UPVOTE); upvoteStory.putExtra(UpvoteStoryService.EXTRA_STORY_ID, story.id); PendingIntent pendingintent = PendingIntent.getService(context, 0, upvoteStory, 0); vrátit nový CustomTabsIntent.Builder(session) .setToolbarColor(ContextCompat.getColor(context, R.color.designer_news)) .setActionButton(ImageUtils.vectorToBitmap(context, R.drawable.ic_upvote_filled_24dp_white), context.getString(R.string.upvote_story), pendingIntent, false) .setShowTitle(true) .enableUrlBarHiding() .addDefaultShareMenuItem(); } Příklad 21@Test veřejné neplatné { Záměr = LoginActivity.newIntent(Robolectric.setupActivity(Activity.class), loginConfiguration, ResponseType.CODE, false); ActivityController<LoginActivity> controller = Robolectric.buildActivity(LoginActivity.class).withIntent(intent); loginActivity = controller.get(); loginActivity.customTabsHelper = customTabsHelper; controller.create(); Řetězec expectedUrl = AuthUtils.buildUrl(REDIRECT_URI, ResponseType.CODE, loginConfiguration); verify(customTabsHelper).openCustomTab(any(LoginActivity.class), any(CustomTabsIntent.class), eq(Uri.parse(expectedUrl)), any(CustomTabsHelper.BrowserFallback.class)); } Příklad 22private void prepareMenuItems(CustomTabsIntent.Builder builder) { Intent menuIntent = new Intent(); menuIntent.setClass(getApplicationContext(), this.getClass()); // Volitelné konfigurace animace, když uživatel klepne na položky nabídky. Bundle menuBundle = ActivityOptions.makeCustomAnimation(this, android. R.anim.slide_in_left, android. R.anim.slide_out_right).toBundle(); PendingIntent pi = PendingIntent.getActivity(getApplicationContext(), 0, menuIntent, 0, menuBundle); builder.addMenuItem(Položka menu 1, pí); } Příklad 23private void showPermissionTips(int postAction) { if (postAction == Settings.POST_ACTION_NONE) return; new AlertDialog.Builder(requireContext()). setTitle(R.string.permission_tips_title). setMessage(R.string.permission_tips_content). setPositiveButton(R.string.permission_tips_help ,(dialogInterface, i) -> nové CustomTabsIntent.Builder().build().launchUrl(requireContext() ,Uri.parse(getString(R.string.permission_help_page_url)))). Příklad 24@Test veřejné void byFailToBindButLaunchUri() { bindService(false); controller.launchUri(uri); verify(context, timeout(MAX_TEST_WAIT_TIME_MS)).startActivity(launchIntentCaptor.capture()); Záměr = launchIntentCaptor.getValue(); assertThat(intent.getAction(), is(Intent.ACTION_VIEW)); assertThat(intent.getData(), is(uri)); assertThat(intent.hasExtra(CustomTabsIntent.EXTRA_SESSION), is(true)); assertThat(intent, not(hasFlag(Intent.FLAG_ACTIVITY_NO_HISTORY))); } Příklad 25veřejné statické void openLink(String url, Aktivita aktivity){ ALog.d(打开地址 + url); CustomTabsIntent customTabsIntent = new CustomTabsIntent.Builder().build(); CustomTabActivityHelper.openCustomTab(aktivita, customTabsIntent, Uri.parse(url), nový WebviewFallback()); } Příklad 26@Test veřejné neplatné transferyTwaBuilderParams() { // Kontrola pouze jednoho parametru. TrustedWebActivityBuilderTest testuje zbytek. Zde jsme jen // zkontrolujte, zda TwaLauncher neignoruje prošel stavitel. TrustedWebActivityIntentBuilder builder = makeBuilder().setToolbarColor(0xff0000ff); Runnable launchRunnable = () -> mTwaLauncher.launch(builder, null, null); Záměr = getBrowserActivityWhenLaunched(launchRunnable).getIntent(); assertEquals(0xff0000ff, intent.getIntExtra(CustomTabsIntent.EXTRA_TOOLBAR_COLOR, 0)); } Příklad 27veřejné statické void showWebPage(Aktivita aktivity, @NonNull Url řetězce) { CustomTabsIntent = nový CustomTabsIntent.Builder() .setShowTitle(true) .setToolbarColor(ContextCompat.getColor(activity, R.color.theme500)) .build(); intent.launchUrl(aktivita, Uri.parse(url)); } Příklad 28/** * @return Zda je záměrem spuštění vlastní karty. */ veřejná statická logická hodnota jeCustomTabIntent(Intent intent) { if (intent == null || CustomTabsIntent.shouldAlwaysUseBrowserUI(záměr) || !intent.hasExtra(CustomTabsIntent.EXTRA_SESSION)) { return false; } return IntentHandler.getUrlFromIntent(intent) != null; } Příklad 29private void openLink(String link) { CustomTabsIntent.Builder = new CustomTabsIntent.Builder(); builder.setToolbarColor(ContextCompat.getColor(this, R.color.cardview_dark_background)); CustomTabsIntent customTabsIntent = builder.build(); customTabsIntent.launchUrl(this, Uri.parse(link)); } Příklad 30/** * Musí být volán po volání {@link #retrieveToolbarColor(Intent, Context)}. */ private void retrieveBottomBarColor(Intent intent) { int defaultColor = mToolbarColor; int color = IntentUtils.safeGetIntExtra(intent, CustomTabsIntent.EXTRA_SECONDARY_TOOLBAR_COLOR, defaultColor); mBottomBarColor = removeTransparencyFromColor(color); } }

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