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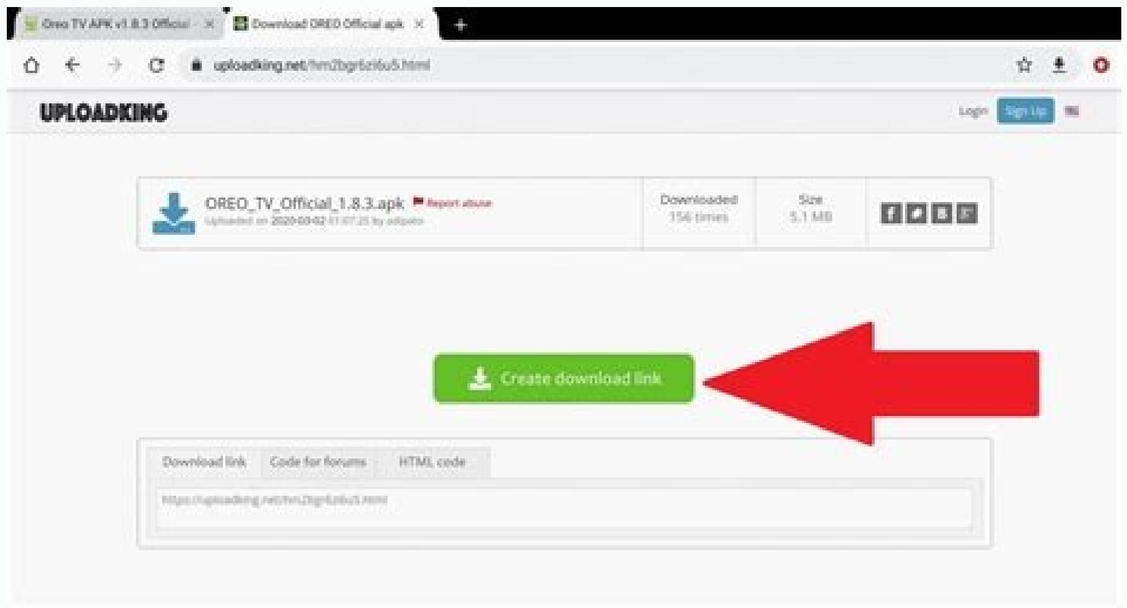
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By Caitlin O'Kane August 4, 2022 / 10:32 AM / CBS News It might not seem like pumpkin spice season is upon us yet, but it is creeping in. Oreo is one of the first brands to announce the summer return of their fall flavor – the Pumpkin Spice cookie, which hasn't been available since 2017.The cookie, which has pumpkin spice cream sandwiched between two golden Oreos, will hit shelves on Aug. 15, the brand announced on social media on Wednesday. While August may seem early to introduce a classic fall flavor, pumpkin spice lovers rejoiced on social media. And Oreo isn't the only brand expected to make a pumpkin spice announcement this month. View this post on Instagram A post shared by OREO (@oreo) Starbucks typically brings their Pumpkin Spice Latte in August, as does Dunkin'. Neither has yet to announce the return drinks for the coveted drinks, but they are expected to in the near future. However, those beloved lattes could cost more this year, as the price of coffee has steadily increased. In 2021, coffee prices reached a new multi-year high and earlier this year, Starbucks announced a price hike – its third since October last year.But there are many more pumpkin spice products to covet. Cheerios, Jell-O pudding, Swiss Miss hot cocoa, Thomas' English muffins and even Cup Noodles – yes, ramen – have come in pumpkin spice flavors. It is unclear if and when those pumpkin spice products will be re-introduced this year, but if they follow the typical timeline, it could be late summer – not fall. Caitlin O'Kane Caitlin O'Kane is a digital content producer covering trending stories for CBS News and its good news brand, The Uplift. First published on August 4, 2022 / 10:32 AM © 2022 CBS Interactive Inc. All Rights Reserved. Android 8.1 (API level 27) introduces a variety of new features and capabilities for users and developers. This document highlights what's new for developers. Android Oreo (Go edition) Android Go is our initiative to optimize the Android experience for billions of people coming online around the world. Starting with Android 8.1, we're making Android a great platform for entry-level devices. Features in the Android Oreo (Go edition) configuration include: Memory optimizations. Improved memory usage across the platform to ensure that apps can run efficiently on devices with 1GB or less RAM. Flexible targeting options. New hardware feature constants to let you target the distribution of your apps to normal or low-RAM devices through Google Play. Google Play.While all apps will be available on devices running Android Oreo (Go edition), Google Play will give visibility to apps specifically optimized by developers to provide a great experience for billions of people with the building for billions guidelines. We've updated the building for billions guidelines with additional guidance on how to optimize your app for devices running Android Oreo (Go edition). For most developers, optimizing your existing APK or using Google Play's Multiple APK feature to target a version of your APK to low-RAM devices is the best way to prepare for devices running Android Oreo (Go edition). Remember that making your app lighter and more efficient benefits your whole audience, regardless of device. Neural Networks API The Neural Networks API provides accelerated computation and inference for on-device machine learning frameworks like TensorFlow Lite—Google's cross-platform ML library for mobile— as well as Caffe2 and others. Visit the TensorFlow Lite open source repo for downloads and docs. TensorFlow Lite works with the Neural Networks API to run models like MobileNets, Inception v3, and Smart Reply efficiently on your mobile device. Autofill framework updates Android 8.1 (API level 27) provides several improvements to the Autofill Framework that you can incorporate into your apps. The BaseAdapter class now includes the setAutofillOptions() method, which allows you to provide string representations of the values in an adapter. This is useful for spinner controls that dynamically generate the values in their adapters. For example, you can use the setAutofillOptions() method to provide a string representation of the list of years that the users can choose as part of a credit card expiration date. Autofill services can use the string representation to appropriately fill out the views that require the data. Additionally, the AutofillManager class includes the notifyViewVisibilityChanged(View, int, boolean) method that you can call to notify the framework about changes in the visibility of a view in a virtual structure. There's also an overload of the method for non virtual structures. However, non virtual structures usually don't require you to explicitly notify the framework because the method is already called by the View class. Android 8.1 also gives Autofill Services more ability to customize the save UI affordance by adding support for CustomDescription and Validator within SaveInfo. Custom descriptions are useful to help the autofill service clarify what is being saved; for example, when the screen contains a credit card, it could display a logo of the credit card bank, the last four digits of the credit card number, and its expiration number. To learn more, see the CustomDescription class. Validator objects are used to avoid displaying the autofill save UI when the Validator condition isn't satisfied. To learn more, see the Validator class along with its subclasses, LuhnChecksumValidator and RegexValidator. Notifications Android 8.1 includes the following changes to notifications: Apps can now only make a notification alert sound once per second. Alert sounds that exceed this rate aren't queued and are lost. This change doesn't affect other aspects of notification behavior and notification messages still post as expected. NotificationListenerService and ConditionProviderService are not supported on low-RAM Android-powered devices that return true when ActivityManager.isLowRamDevice() is called. EditText update Beginning with API level 27, the EditText.getText() method returns an Editable; previously it returned a CharSequence. This change is backward-compatible, as Editable implements CharSequence. The Editable interface provides valuable additional functionality. For example, because Editable also implements the Spannable interface, you can apply markup to content within an instance of EditText. Programmatic Safe Browsing actions By using the WebView implementation of the Safe Browsing API, your app can detect when an instance of WebView attempts to navigate to a URL that Google has classified as a known threat. By default, the WebView shows an interstitial that warns users of the known threat. This screen gives users the option to load the URL anyway or return to a previous page that's safe. In Android 8.1, you can define programmatically how your app responds to a known threat: You can control whether your app reports known threats to Safe Browsing. You can have your app automatically perform a particular action—such as going back to safety—each time it encounters a URL that Safe Browsing classifies as a known threat. Note: For optimal protection against known threats, wait until you've initialized Safe Browsing before you invoke a WebView object's loadUrl() method. The following code snippets show how you can instruct your app's instances of WebView to always go back to safety after encountering a known threat: AndroidManifest.xml ... MyWebActivity.java private var superSafeWebView: WebView? = null private var safeBrowsingIsInitialized: Boolean = false // ... override fun onCreate(savedInstanceState: Bundle?) { super.onCreate(savedInstanceState) superSafeWebView = WebView(this).apply { webViewClient = MyWebViewClient() safeBrowsingIsInitialized = false startSafeBrowsing(this@SafeBrowsingActivity, { success -> safeBrowsingIsInitialized = true if (!success) { Log.e("MY_APP_TAG", "Unable to initialize Safe Browsing!") } }) } } private WebView superSafeWebView; private boolean safeBrowsingIsInitialized; // ... @Override protected void onCreate(Bundle savedInstanceState) { super.onCreate(savedInstanceState); superSafeWebView = new WebView(this); superSafeWebView.setWebViewClient(new MyWebViewClient()); safeBrowsingIsInitialized = false; superSafeWebView.startSafeBrowsing(this, new ValueCallback() { @Override public void onReceiveValue(Boolean success) { safeBrowsingIsInitialized = true; if (!success) { Log.e("MY_APP_TAG", "Unable to initialize Safe Browsing!"); } } }); } MyWebViewClient.java class MyWebViewClient : WebViewClient() { // Automatically go "back to safety" when attempting to load a website that // Safe Browsing has identified as a known threat. An instance of WebView // calls this method only after Safe Browsing is initialized, so there's no // conditional logic needed here. override fun onSafeBrowsingHit(view: WebView, request: WebResourceRequest, threatType: Int, callback: SafeBrowsingResponse) { // The "true" argument indicates that your app reports incidents like // this one to Safe Browsing. callback.backToSafety(true) Toast.makeText(view.context, "Unsafe web page blocked.", Toast.LENGTH_LONG).show() } } public class MyWebViewClient extends WebViewClient { // Automatically go "back to safety" when attempting to load a website that // Safe Browsing has identified as a known threat. An instance of WebView // calls this method only after Safe Browsing is initialized, so there's no // conditional logic needed here. @Override public void onSafeBrowsingHit(WebView view, WebResourceRequest request, int threatType, SafeBrowsingResponse callback) { // The "true" argument indicates that your app reports incidents like // this one to Safe Browsing. callback.backToSafety(true); Toast.makeText(view.getContext(), "Unsafe web page blocked.", Toast.LENGTH_LONG).show(); } } The MediaMetadataRetriever class has a new method, getScaledFrameAtTime(), that finds a frame near a given time position and returns a bitmap with the same aspect ratio as the source frame, but scaled to fit into a rectangle of given width and height. This is useful for generating thumbnail images from video. We recommend using this method rather than getFrameAtTime() which can waste memory because it returns a bitmap with the same resolution as the source video. For example, a frame from a 4K video would be a 16MB bitmap, far larger than you would need for a thumbnail image. Android 8.1 (API level 27) introduces a new SharedMemory API. This class allows you to create, map, and manage an anonymous SharedMemory instance. You set the memory protection on a SharedMemory object for reading and/or writing, and, since the SharedMemory object is Parcelable, you can easily pass it to another process through AIDL. The SharedMemory API interoperates with the ASharedMemory facility in the NDK. ASharedMemory gives access to a file descriptor, which can then be mapped to read and write. It's a great way to share large amounts of data between apps or between multiple processes within a single app. WallpaperColors API Android 8.1 (API level 27) allows your live wallpaper to provide color information to the system UI. You do this by creating a WallpaperColors object from a bitmap, a drawable, or by using three manually-selected colors. You can also retrieve this color information. To create a WallpaperColors object, do either of the following: To create a WallpaperColors object by using three colors, create an instance of the WallpaperColors class by passing the primary, the secondary, and the tertiary color. The primary color must not be null. To create a WallpaperColors object from a bitmap, call the fromBitmap() method by passing the bitmap source as parameter. To create a WallpaperColors object from a drawable, call the fromDrawable() method by passing the drawable source as parameter. To retrieve the primary, secondary, or tertiary color details from the wallpaper, call the following methods: To notify the system about any significant color changes in your live wallpaper, call the notifyColorsChanged() method. This method triggers an onComputeColors() lifecycle event where you have an opportunity to provide a new WallpaperColors object. To add a listener for color changes, you can call the addOnColorsChangedListener() method. You can also call the getWallpaperColors() method to retrieve the primary colors of a wallpaper. Fingerprint updates The FingerprintManager class has introduced the following error codes: FINGERPRINT_ERROR_LOCKOUT_PERMANENT – The user has tried too many times to unlock their device using the fingerprint reader. FINGERPRINT_ERROR_VENDOR – A vendor-specific fingerprint reader error occurred. Cryptography updates A number of cryptography changes have been made with Android 8.1: New algorithms have been implemented in Conscrypt. The Conscrypt implementation is preferentially used over the existing Bouncy Castle implementation. New algorithms include: AlgorithmParameters:GCM KeyGenerator:AES KeyGenerator:DESEDE KeyGenerator:HMACMD5 KeyGenerator:HMACSHA1 KeyGenerator:HMACSHA224 KeyGenerator:HMACSHA256 KeyGenerator:HMACSHA384 KeyGenerator:HMACSHA512 SecretKeyFactory:DESEDE Signature:NONEWITHECDSA Cipher.getParameters().getParameterSpec(IvParameterSpec.class) no longer works for algorithms that use GCM. Instead, use getParameterSpec(GCMParameterSpec.class). Many internal Conscrypt classes associated with TLS were refactored. Since developers sometimes access these reflectively, shims have been left in place to support previous usage, but some details have changed. For example, sockets previously were of type OpenSSLSocketImpl, but now they're of type ConscryptFileDescriptorSocket or ConscryptEngineSocket, both of which extend OpenSSLSocketImpl. SSLSession methods used to throw IllegalArgumentException when passed a null reference, they now throw NullPointerException. The RSA KeyFactory no longer allows generation of keys from byte arrays that are larger than the encoded key. Calls to generatePrivate() and generatePublic() that provide a KeySpec where the key structure does not fill the entire buffer will result in an InvalidKeySpecException. When a socket read is interrupted by the socket being closed, Conscrypt used to return -1 from the read. The read now throws SocketException. The set of root CA certificates has been changed, mostly removing a large number of obsolete certificates, but also removing the root certificates for WoSign and StartCom. For more information on this decision, see the Google Security Blog post, Final removal of trust in WoSign and StartCom Certificates.

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