Context

ACCESSIBILITY_SERVICE	String
ACCOUNT_SERVICE	String
ACTIVITY_SERVICE	String
ALARM_SERVICE	String
APPWIDGET_SERVICE	String
APP_OPS_SERVICE	String
APP_SEARCH_SERVICE	String
AUDIO_SERVICE	String
BATTERY_SERVICE	String
BIND_ABOVE_CLIENT	int
BIND_ADJUST_WITH_ACTIVITY	int
BIND_ALLOW_OOM_MANAGEMENT	int
BIND_AUTO_CREATE	int
BIND_DEBUG_UNBIND	int
BIND_EXTERNAL_SERVICE	int
BIND_IMPORTANT	int
BIND_INCLUDE_CAPABILITIES	int
BIND_NOT_FOREGROUND	int
BIND_NOT_PERCEPTIBLE	int
BIND_WAIVE_PRIORITY	int
BIOMETRIC_SERVICE	String
BLOB_STORE_SERVICE	String
BLUETOOTH_SERVICE	String
BUGREPORT_SERVICE	String
CAMERA_SERVICE	String
CAPTIONING_SERVICE	String
CARRIER_CONFIG_SERVICE	String
CLIPBOARD_SERVICE	String
COMPANION_DEVICE_SERVICE	String
CONNECTIVITY_DIAGNOSTICS_SERVICE	String
CONNECTIVITY_SERVICE	String
CONSUMER_IR_SERVICE	String
CONTEXT_IGNORE_SECURITY	int
CONTEXT_INCLUDE_CODE	int
CONTEXT_RESTRICTED	int
CROSS_PROFILE_APPS_SERVICE	String
DEVICE_POLICY_SERVICE	String
DISPLAY_HASH_SERVICE	String
DISPLAY_SERVICE	String
DOMAIN_VERIFICATION_SERVICE	String
DOWNLOAD_SERVICE	String
DROPBOX_SERVICE	String
ELECC_SERVICE	String
FILE_INTEGRITY_SERVICE	String
FINGERPRINT_SERVICE	String
GAME_SERVICE	String
HARDWARE_PROPERTIES_SERVICE	String
INPUT_METHOD_SERVICE	String
INPUT_SERVICE	String
IPSEC_SERVICE	String
JOB_SCHEDULER_SERVICE	String
KEYGUARD_SERVICE	String
LAUNCHER_APPS_SERVICE	String
LAYOUT_INFLATER_SERVICE	String
LOCATION_SERVICE	String
MEDIA_COMMUNICATION_SERVICE	String
MEDIA_METRICS_SERVICE	String
MEDIA_PROJECTION_SERVICE	String
MEDIA_ROUTER_SERVICE	String
MEDIA_SESSION_SERVICE	String
MIDI_SERVICE	String
MODE_APPEND	int
MODE_ENABLE_WRITE_AHEAD_LOGGING	int
~~MODE_MULTI_PROCESS~~	int
MODE_NO_LOCALIZED_COLLATORS	int
MODE_PRIVATE	int
~~MODE_WORLD_READABLE~~	int
~~MODE_WORLD_WRITEABLE~~	int
NETWORK_STATS_SERVICE	String
NFC_SERVICE	String
NOTIFICATION_SERVICE	String
NSD_SERVICE	String
PEOPLE_SERVICE	String
PERFORMANCE_HINT_SERVICE	String
POWER_SERVICE	String
PRINT_SERVICE	String
RECEIVER_VISIBLE_TO_INSTANT_APPS	int
RESTRICTIONS_SERVICE	String
ROLE_SERVICE	String
SEARCH_SERVICE	String
SENSOR_SERVICE	String
SHORTCUT_SERVICE	String
STORAGE_SERVICE	String
STORAGE_STATS_SERVICE	String
SYSTEM_HEALTH_SERVICE	String
TELECOM_SERVICE	String
TELEPHONY_IMS_SERVICE	String
TELEPHONY_SERVICE	String
TELEPHONY_SUBSCRIPTION_SERVICE	String
TEXT_CLASSIFICATION_SERVICE	String
TEXT_SERVICES_MANAGER_SERVICE	String
TV_INPUT_SERVICE	String
UI_MODE_SERVICE	String
USAGE_STATS_SERVICE	String
USB_SERVICE	String
USER_SERVICE	String
VIBRATOR_MANAGER_SERVICE	String
~~VIBRATOR_SERVICE~~	String
VPN_MANAGEMENT_SERVICE	String
WALLPAPER_SERVICE	String
WIFI_AWARE_SERVICE	String
WIFI_P2P_SERVICE	String
WIFI_RTT_RANGING_SERVICE	String
WIFI_SERVICE	String
WINDOW_SERVICE	String
Context()	
bindIsolatedService(Intent, int, String, Executor, ServiceConnection)	boolean
bindService(Intent, ServiceConnection, int)	boolean
bindService(Intent, int, Executor, ServiceConnection)	boolean
bindServiceAsUser(Intent, ServiceConnection, int, UserHandle)	boolean
checkCallingOrSelfPermission(String)	int
checkCallingOrSelfUriPermission(Uri, int)	int
checkCallingOrSelfUriPermissions(List<Uri>, int)	int[]
checkCallingPermission(String)	int
checkCallingUriPermission(Uri, int)	int
checkCallingUriPermissions(List<Uri>, int)	int[]
checkPermission(String, int, int)	int
checkSelfPermission(String)	int
checkUriPermission(Uri, String, String, int, int, int)	int
checkUriPermission(Uri, int, int, int)	int
checkUriPermissions(List<Uri>, int, int, int)	int[]
~~clearWallpaper()~~	void
createAttributionContext(String)	Context
createConfigurationContext(Configuration)	Context
createContext(ContextParams)	Context
createContextForSplit(String)	Context
createDeviceProtectedStorageContext()	Context
createDisplayContext(Display)	Context
createPackageContext(String, int)	Context
createWindowContext(Display, int, Bundle)	Context
createWindowContext(int, Bundle)	Context
databaseList()	String[]
deleteDatabase(String)	boolean
deleteFile(String)	boolean
deleteSharedPreferences(String)	boolean
enforceCallingOrSelfPermission(String, String)	void
enforceCallingOrSelfUriPermission(Uri, int, String)	void
enforceCallingPermission(String, String)	void
enforceCallingUriPermission(Uri, int, String)	void
enforcePermission(String, int, int, String)	void
enforceUriPermission(Uri, String, String, int, int, int, String)	void
enforceUriPermission(Uri, int, int, int, String)	void
fileList()	String[]
getApplicationContext()	Context
getApplicationInfo()	ApplicationInfo
getAssets()	AssetManager
getAttributionSource()	AttributionSource
getAttributionTag()	String
getBaseContext()	Context
getCacheDir()	File
getClassLoader()	ClassLoader
getCodeCacheDir()	File
getContentResolver()	ContentResolver
getDataDir()	File
getDatabasePath(String)	File
getDir(String, int)	File
getDisplay()	Display
getExternalCacheDir()	File
getExternalCacheDirs()	File[]
getExternalFilesDir(String)	File
getExternalFilesDirs(String)	File[]
~~getExternalMediaDirs()~~	File[]
getExternalPath(String)	File
getFilesDir()	File
getMainExecutor()	Executor
getMainLooper()	Looper
getNoBackupFilesDir()	File
getObbDir()	File
getObbDirs()	File[]
getPackageName()	String
getPackageCodePath()	String
getPackageManager()	PackageManager
getPackageName()	String
getPackageResourcePath()	String
getParams()	ContextParams
getResources()	Resources
getSharedPreferences(String, int)	SharedPreferences
getString(int)	String
getString(int, Object...)	String
getSystemService(Class<?>)	?
getSystemService(String)	Object
getSystemServiceName(Class<?>)	String
getText(int)	CharSequence
getTheme()	Theme
~~getWallpaper()~~	Drawable
~~getWallpaperDesiredMinimumHeight()~~	int
~~getWallpaperDesiredMinimumWidth()~~	int
grantUriPermission(String, Uri, int)	void
isDeviceProtectedStorage()	boolean
isRestricted()	boolean
isUiContext()	boolean
moveDatabaseFrom(Context, String)	boolean
moveSharedPreferencesFrom(Context, String)	boolean
obtainStyledAttributes(AttributeSet, int[])	TypedArray
obtainStyledAttributes(AttributeSet, int[], int, int)	TypedArray
obtainStyledAttributes(int, int[])	TypedArray
obtainStyledAttributes(int[])	TypedArray
openFileInput(String)	FileInputStream
openFileOutput(String, int)	FileOutputStream
openOrCreateDatabase(String, int, CursorFactory)	SQLiteDatabase
openOrCreateDatabase(String, int, CursorFactory, DatabaseErrorHandler)	SQLiteDatabase
~~peekWallpaper()~~	Drawable
registerComponentCallbacks(ComponentCallbacks)	void
registerReceiver(BroadcastReceiver, IntentFilter)	Intent
registerReceiver(BroadcastReceiver, IntentFilter, String, Handler)	Intent
registerReceiver(BroadcastReceiver, IntentFilter, String, Handler, int)	Intent
registerReceiver(BroadcastReceiver, IntentFilter, int)	Intent
~~removeStickyBroadcast(Intent)~~	void
~~removeStickyBroadcastAsUser(Intent, UserHandle)~~	void
revokeUriPermission(String, Uri, int)	void
revokeUriPermission(Uri, int)	void
sendBroadcast(Intent)	void
sendBroadcast(Intent, String)	void
sendBroadcastAsUser(Intent, UserHandle)	void
sendBroadcastAsUser(Intent, UserHandle, String)	void
sendBroadcastWithMultiplePermissions(Intent, String[])	void
sendOrderedBroadcast(Intent, String)	void
sendOrderedBroadcast(Intent, String, BroadcastReceiver, Handler, int, String, Bundle)	void
sendOrderedBroadcast(Intent, String, String, BroadcastReceiver, Handler, int, String, Bundle)	void
sendOrderedBroadcastAsUser(Intent, UserHandle, String, BroadcastReceiver, Handler, int, String, Bundle)	void
~~sendStickyBroadcast(Intent)~~	void
~~sendStickyBroadcast(Intent, Bundle)~~	void
~~sendStickyBroadcastAsUser(Intent, UserHandle)~~	void
~~sendStickyOrderedBroadcast(Intent, BroadcastReceiver, Handler, int, String, Bundle)~~	void
~~sendStickyOrderedBroadcastAsUser(Intent, UserHandle, BroadcastReceiver, Handler, int, String, Bundle)~~	void
setTheme(int)	void
~~setWallpaper(Bitmap)~~	void
~~setWallpaper(InputStream)~~	void
~~sendWallpaperCommand()~~	void
startActivities(Intent[])	void
startActivities(Intent[], Bundle)	void
startActivity(Intent)	void
startActivity(Intent, Bundle)	void
startForegroundService(Intent)	ComponentName
startInstrumentation(ComponentName, String, Bundle)	boolean
startIntentSender(IntentSender, Intent, int, int, int)	void
startIntentSender(IntentSender, Intent, int, int, int, Bundle)	void
startService(Intent)	ComponentName
stopService(Intent)	boolean
unbindService(ServiceConnection)	void
unregisterComponentCallbacks(ComponentCallbacks)	void
unregisterReceiver(BroadcastReceiver)	void
updateServiceGroup(ServiceConnection, int, int)	void

ContextWrapper

ContextWrapper(Context)	
bindIsolatedService(Intent, int, String, Executor, ServiceConnection)	boolean
bindService(Intent, ServiceConnection, int)	boolean
bindService(Intent, int, Executor, ServiceConnection)	boolean
bindServiceAsUser(Intent, ServiceConnection, int, UserHandle)	boolean
checkCallingOrSelfPermission(String)	int
checkCallingOrSelfUriPermission(Uri, int)	int
checkCallingOrSelfUriPermissions(List<Uri>, int)	int[]
checkCallingPermission(String)	int
checkCallingUriPermission(Uri, int)	int
checkCallingUriPermissions(List<Uri>, int)	int[]
checkPermission(String, int, int)	int
checkSelfPermission(String)	int
checkUriPermission(Uri, String, String, int, int, int)	int
checkUriPermission(Uri, int, int, int)	int
checkUriPermissions(List<Uri>, int, int, int)	int[]
~~clearWallpaper()~~	void
createAttributionContext(String)	Context
createConfigurationContext(Configuration)	Context
createContext(ContextParams)	Context
createContextForSplit(String)	Context
createDeviceProtectedStorageContext()	Context
createDisplayContext(Display)	Context
createPackageContext(String, int)	Context
createWindowContext(Display, int, Bundle)	Context
createWindowContext(int, Bundle)	Context
databaseList()	String[]
deleteDatabase(String)	boolean
deleteFile(String)	boolean
deleteSharedPreferences(String)	boolean
enforceCallingOrSelfPermission(String, String)	void
enforceCallingOrSelfUriPermission(Uri, int, String)	void
enforceCallingPermission(String, String)	void
enforceCallingUriPermission(Uri, int, String)	void
enforcePermission(String, int, int, String)	void
enforceUriPermission(Uri, String, String, int, int, int, String)	void
enforceUriPermission(Uri, int, int, int, String)	void
fileList()	String[]
getApplicationContext()	Context
getApplicationInfo()	ApplicationInfo
getAssets()	AssetManager
getAttributionSource()	AttributionSource
getAttributionTag()	String
getBaseContext()	Context
getCacheDir()	File
getClassLoader()	ClassLoader
getCodeCacheDir()	File
getContentResolver()	ContentResolver
getDataDir()	File
getDatabasePath(String)	File
getDir(String, int)	File
getDisplay()	Display
getExternalCacheDir()	File
getExternalCacheDirs()	File[]
getExternalFilesDir(String)	File
getExternalFilesDirs(String)	File[]
~~getExternalMediaDirs()~~	File[]
getExternalPath(String)	File
getFilesDir()	File
getMainExecutor()	Executor
getMainLooper()	Looper
getNoBackupFilesDir()	File
getObbDir()	File
getObbDirs()	File[]
getPackageName()	String
getPackageCodePath()	String
getPackageManager()	PackageManager
getPackageName()	String
getPackageResourcePath()	String
getParams()	ContextParams
getResources()	Resources
getSharedPreferences(String, int)	SharedPreferences
getString(int)	String
getString(int, Object...)	String
getSystemService(Class<?>)	?
getSystemService(String)	Object
getSystemServiceName(Class<?>)	String
getTheme()	Theme
~~getWallpaper()~~	Drawable
~~getWallpaperDesiredMinimumHeight()~~	int
~~getWallpaperDesiredMinimumWidth()~~	int
grantUriPermission(String, Uri, int)	void
isDeviceProtectedStorage()	boolean
isRestricted()	boolean
isUiContext()	boolean
moveDatabaseFrom(Context, String)	boolean
moveSharedPreferencesFrom(Context, String)	boolean
openFileInput(String)	FileInputStream
openFileOutput(String, int)	FileOutputStream
openOrCreateDatabase(String, int, CursorFactory)	SQLiteDatabase
openOrCreateDatabase(String, int, CursorFactory, DatabaseErrorHandler)	SQLiteDatabase
~~peekWallpaper()~~	Drawable
registerReceiver(BroadcastReceiver, IntentFilter)	Intent
registerReceiver(BroadcastReceiver, IntentFilter, String, Handler)	Intent
registerReceiver(BroadcastReceiver, IntentFilter, String, Handler, int)	Intent
registerReceiver(BroadcastReceiver, IntentFilter, int)	Intent
~~removeStickyBroadcast(Intent)~~	void
~~removeStickyBroadcastAsUser(Intent, UserHandle)~~	void
revokeUriPermission(String, Uri, int)	void
revokeUriPermission(Uri, int)	void
sendBroadcast(Intent)	void
sendBroadcast(Intent, String)	void
sendBroadcastAsUser(Intent, UserHandle)	void
sendBroadcastAsUser(Intent, UserHandle, String)	void
sendOrderedBroadcast(Intent, String)	void
sendOrderedBroadcast(Intent, String, BroadcastReceiver, Handler, int, String, Bundle)	void
sendOrderedBroadcast(Intent, String, String, BroadcastReceiver, Handler, int, String, Bundle)	void
sendOrderedBroadcastAsUser(Intent, UserHandle, String, BroadcastReceiver, Handler, int, String, Bundle)	void
~~sendStickyBroadcast(Intent)~~	void
~~sendStickyBroadcast(Intent, Bundle)~~	void
~~sendStickyBroadcastAsUser(Intent, UserHandle)~~	void
~~sendStickyOrderedBroadcast(Intent, BroadcastReceiver, Handler, int, String, Bundle)~~	void
~~sendStickyOrderedBroadcastAsUser(Intent, UserHandle, BroadcastReceiver, Handler, int, String, Bundle)~~	void
setTheme(int)	void
~~setWallpaper(Bitmap)~~	void
~~setWallpaper(InputStream)~~	void
~~sendWallpaperCommand()~~	void
startActivities(Intent[])	void
startActivities(Intent[], Bundle)	void
startActivity(Intent)	void
startActivity(Intent, Bundle)	void
startForegroundService(Intent)	ComponentName
startInstrumentation(ComponentName, String, Bundle)	boolean
startIntentSender(IntentSender, Intent, int, int, int)	void
startIntentSender(IntentSender, Intent, int, int, int, Bundle)	void
startService(Intent)	ComponentName
stopService(Intent)	boolean
unbindService(ServiceConnection)	void
unregisterReceiver(BroadcastReceiver)	void
updateServiceGroup(ServiceConnection, int, int)	void

ComponentCallbacks

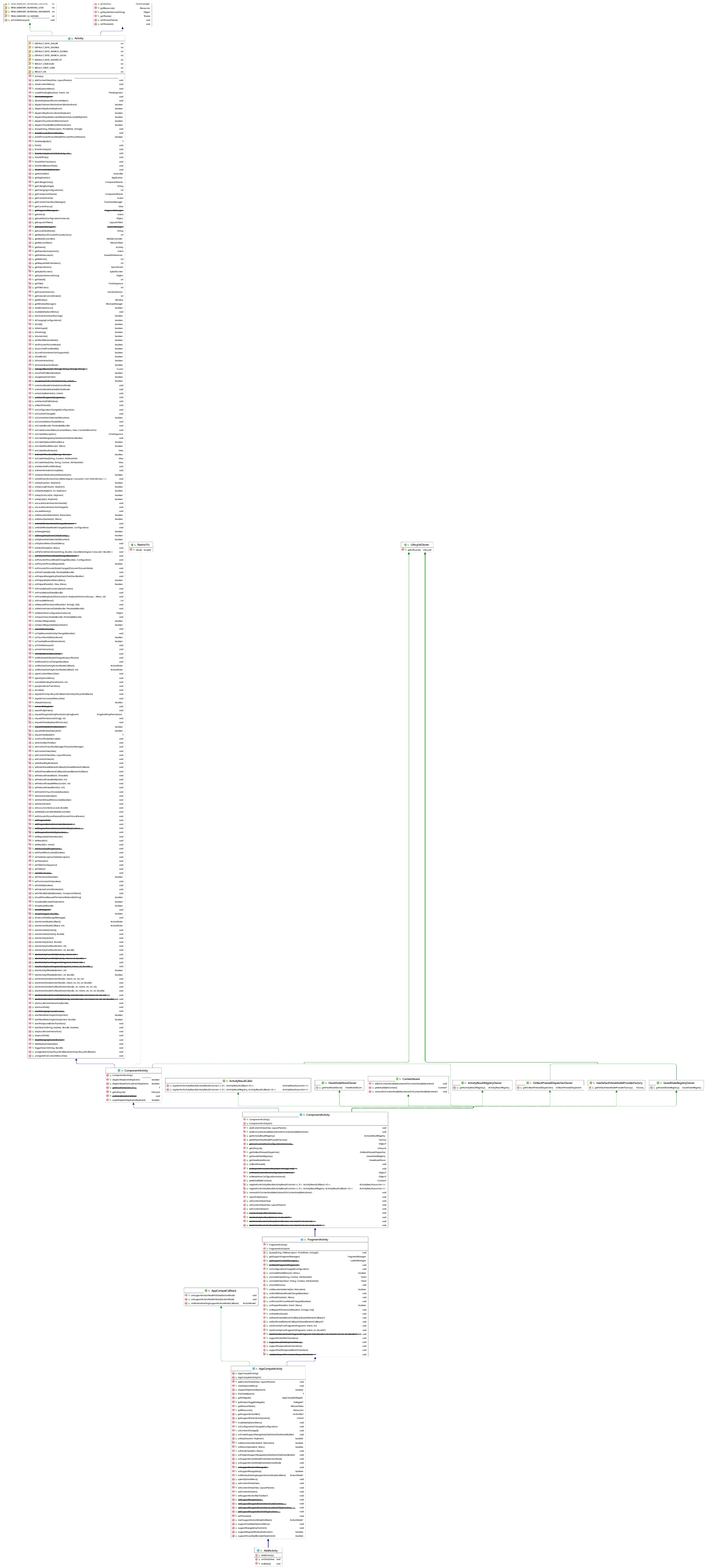
onConfigurationChanged(Configuration)	void
onLowMemory()	void

ComponentCallbacks2

TRIM_MEMORY_BACKGROUND	int
TRIM_MEMORY_COMPLETE	int
TRIM_MEMORY_MODERATE	int
TRIM_MEMORY_RUNNING_CRITICAL	int

ContextThemeWrapper

ContextThemeWrapper()	
ContextThemeWrapper(Context, Theme)	
ContextThemeWrapper(Context, int)	
applyOverrideConfiguration(Configuration)	void
getAssets()	AssetManager


Activity
DEFAULT_KEYS_DIALER int
DEFAULT_KEYS_DISABLE int
DEFAULT_KEYS_SEARCH_GLOBAL int
DEFAULT_KEYS_SEARCH_LOCAL int
DEFAULT_KEYS_SHORTCUT int
RESULT_CANCELED int
RESULT_FIRST_USER int
RESULT_OK int
Activity()
addContentView(View, LayoutParams) void
closeContextMenu() void
closeOptionsMenu() void
createPendingResult(int, Intent, int) PendingIntent
dismissKeyboardShortcutsHelper() void
dispatchGenericMotionEvent(MotionEvent) boolean
dispatchKeyEvent(KeyEvent) boolean
dispatchKeyShortcutEvent(KeyEvent) boolean
dispatchPopulateAccessibilityEvent(AccessibilityEvent) boolean
dispatchTouchEvent(MotionEvent) boolean
dispatchTrackballEvent(MotionEvent) boolean
dump(String, FileDescriptor, PrintWriter, String[]) void
enterPictureInPictureMode() void
enterPictureInPictureMode(PictureInPictureParams) boolean
findViewById(int) T
finish() void
finishActivity(int) void
finishAfterTransition() void
finishAndRemoveTask() void
getActionBar() ActionBar
getApplication() Application
getCallingActivity() ComponentName
getCallingPackage() String
getChangingConfigurations() int
getComponentName() ComponentName
getContentScene() Scene
getContentTransitionManager() TransitionManager
getCurrentFocus() View
getIntent() Intent
getLastNonConfigurationInstance() Object
getLayoutInflater() LayoutInflater
getLocalClassName() String
getMaxNumPictureInPictureActions() int
getMediaController() MediaController
getMenuInflater() MenuInflater
getParent() Activity
getParentActivityIntent() Intent
getPreferences(int) SharedPreferences
getReferrer() Uri
getRequestedOrientation() int
getSearchEvent() SearchEvent
getSplashScreen() SplashScreen
getSystemService(String) Object
getTaskId() int
getTitle() CharSequence
getTitleColor() int
getVoiceInteractor() VoiceInteractor
getVolumeControlStream() int
getWindow() Window
getWindowManager() WindowManager
hasWindowFocus() boolean
invalidateOptionsMenu() void
isActivityTransitionRunning() boolean
isChangingConfigurations() boolean
isChild() boolean
isDestroyed() boolean
isFinishing() boolean
isInMultiWindowMode() boolean
isInPictureInPictureMode() boolean
isLaunchedFromBubble() boolean
isLocalVoiceInteractionSupported() boolean
isTaskRoot() boolean
isVoiceInteraction() boolean
isVoiceInteractionRoot() boolean
managedQuery(Uri, String[], String, String[], String) Cursor
moveTaskToBack(boolean) boolean
navigateUpTo(Intent) boolean
onActionModeFinished(ActionMode) void
onActionModeStarted(ActionMode) void
onActivityReenter(int, Intent) void
onAttachedToWindow() void
onBackPressed() void
onConfigurationChanged(Configuration) void
onContentChanged() void
onContextItemSelected(MenuItem) boolean
onContextMenuClosed(Menu) void
onCreate(Bundle, PersistableBundle) void
onCreateContextMenu(ContextMenu, View, ContextMenuInfo) void
onCreateDescription() CharSequence
onCreateNavigateUpTaskStack(TaskStackBuilder) void
onCreateOptionsMenu(Menu) boolean
onCreatePanelMenu(int, Menu) boolean
onCreatePanelView(int) View
onCreateView(String, Context, AttributeSet) View
onCreateView(View, String, Context, AttributeSet) View
onDetachedFromWindow() void
onEnterAnimationComplete() void
onGenericMotionEvent(MotionEvent) boolean
onGetDirectActions(CancellationSignal, Consumer<List<DirectAction>>) void
onKeyDown(int, KeyEvent) boolean
onKeyLongPress(int, KeyEvent) boolean
onKeyMultiple(int, int, KeyEvent) boolean
onKeyShortcut(int, KeyEvent) boolean
onKeyUp(int, KeyEvent) boolean
onLocalVoiceInteractionStarted() void
onLocalVoiceInteractionStopped() void
onLowMemory() void
onMenuItemSelected(int, MenuItem) boolean
onMenuOpened(int, Menu) boolean
onMultiWindowModeChanged(boolean, Configuration) void
onNavigateUp() boolean
onOptionsItemSelected(MenuItem) boolean
onOptionsMenuClosed(Menu) void
onPanelClosed(int, Menu) void
onPerformDirectAction(String, Bundle, CancellationSignal, Consumer<Bundle>) void
onPictureInPictureModeChanged(boolean, Configuration) void
onPictureInPictureRequested() boolean
onPictureInPictureUiStateChanged(PictureInPictureUiState) void
onPostCreate(Bundle, PersistableBundle) void
onPrepareNavigateUpTaskStack(TaskStackBuilder) void
onPrepareOptionsMenu(Menu) boolean
onPreparePanel(int, View, Menu) boolean
onProvideAssistContent(AssistContent) void
onProvideAssistData(Bundle) void
onProvideKeyboardShortcuts(List<KeyboardShortcutGroup>, Menu, int) void
onProvideReferrer() Uri
onRequestPermissionsResult(int, String[], int[]) void
onRestoreInstanceState(Bundle, PersistableBundle) void
onRetainNonConfigurationInstance() Object
onSaveInstanceState(Bundle, PersistableBundle) void
onSearchRequested() boolean
onSearchRequested(SearchEvent) boolean
onStart() void
onTopResumedActivityChanged(boolean) void
onTouchEvent(MotionEvent) boolean
onTrackballEvent(MotionEvent) boolean
onTrimMemory(int) void
onUserInteraction() void
onUserLeaveHint() void
onWindowAttributesChanged(LayoutParams) void
onWindowFocusChanged(boolean) void
onWindowStartingActionMode(Callback) ActionMode
onWindowStartingActionMode(Callback, int) ActionMode
openContextMenu(View) void
openOptionsMenu() void
overridePendingTransition(int, int) void
postponeEnterTransition() void
recreate() void
registerActivityLifecycleCallbacks(ActivityLifecycleCallbacks) void
registerForContextMenu(View) void
releaseInstance() boolean
reportFullDrawn() void
requestDragAndDropPermissions(DragEvent) DragAndDropPermissions
requestPermissions(String[], int) void
requestShowKeyboardShortcuts() void
requestVisibleBehind(boolean) boolean
requestWindowFeature(int) boolean
runOnUiThread(Runnable) void
setActionBar(Toolbar) void
setContentTransitionManager(TransitionManager) void
setContentView(View) void
setContentView(View, LayoutParams) void
setContentView(int) void
setDefaultKeyMode(int) void
setenterSharedElementCallback(SharedElementCallback) void
setExitSharedElementCallback(SharedElementCallback) void
setFeatureDrawable(int, Drawable) void
setFeatureDrawableAlpha(int, int) void
setFeatureDrawableResource(int, int) void
setFeatureDrawableUri(int, Uri) void
setFinishOnTouchOutside(boolean) void
setImmersive(boolean) void
setInheritShowWhenLocked(boolean) void
setIntent(Intent) void
setLocusContext(LocusId, Bundle) void
setMediaController(MediaController) void
setPictureInPictureParams(PictureInPictureParams) void
setProgress(int) void
setProgressBarIndeterminate(boolean) void
setProgressBarIndeterminateVisibility(boolean) void
setProgressBarVisibility(boolean) void
setRequestedOrientation(int) void
setResult(int) void
setResult(int, Intent) void
setSecondaryProgress(int) void
setShowWhenLocked(boolean) void
setTaskDescription(TaskDescription) void
setTheme(int) void
setTitle(CharSequence) void
setTitle(int) void
setTitleColor(int) void
setTranslucent(boolean) boolean
setTurnScreenOn(boolean) void
setVisible(boolean) void
setVolumeControlStream(int) void
setWhiteToGlideEnabled(boolean, ComponentName) void
shouldShowRequestPermissionRationale(String) boolean
shouldUpRecreateTask(Intent) boolean
showAssist(Bundle) boolean
showDialog(int) void
showDialog(int, Bundle) boolean
showLockTaskEscapeMessage() void
startActionMode(Callback) ActionMode
startActionMode(Callback, int) ActionMode
startActivity(Intent) void
startActivities(Intent[]) void
startActivities(Intent[], Bundle) void
startActivityFromChild(Activity, Intent, int) void
startActivityFromChild(Activity, Intent, int, Bundle) void
startActivityFromFragment(Fragment, Intent, int) void
startActivityFromFragment(Fragment, Intent, int, Bundle) void
startActivityFromFragments(Collection<Fragment>, Intent, int, Bundle) void
startActivityFromRecents(int, int, Bundle) boolean
startActivityIfNeeded(Intent, int) boolean
startActivityIfNeeded(Intent, int, Bundle) boolean
startIntentSender(IntentSender, Intent, int, int, int) void
startIntentSender(IntentSender, Intent, int, int, int, Bundle) void
startIntentSenderFromChild(Activity, IntentSender, int, Intent, int, int, int) void
startIntentSenderFromChild(Activity, IntentSender, int, Intent, int, int, int, Bundle) void
startIntentSenderFromFragment(Fragment, IntentSender, int, Intent, int, int, int, Bundle) void
startLocalVoiceInteraction(Bundle) void
startLockTask() void
startManagingCursor(Cursor) void
startNextMatchingActivity(Intent) boolean
startNextMatchingActivity(Intent, Bundle) boolean
startPostponedEnterTransition() void
startSearch(String, boolean, Bundle, boolean) void
stopLocalVoiceInteraction() void
stopLockTask() void
stopManagingCursor(Cursor) void
takeKeyEvents(boolean) void
triggerSearch(String, Bundle) void
unregisterActivityLifecycleCallbacks(ActivityLifecycleCallbacks) void
unregisterForContextMenu(View) void
RestrictTo
value() Scope[]
LifecycleOwner
getLifecycle() Lifecycle
ComponentActivity
ComponentActivity()
dispatchKeyEvent(KeyEvent) boolean
getLifecycle() Lifecycle
superDispatchKeyEvent(KeyEvent) boolean
ActivityResultCaller
registerForActivityResult(ActivityResultContract<I>, ActivityResultCallback<O>) ActivityResultLauncher<I>
registerForActivityResult(ActivityResultContract<I, O>, ActivityResultRegistry, ActivityResultCallback<O>) ActivityResultLauncher<I>
ViewModelStoreOwner
getViewModelStore() ViewModelStore
ContextAware
addOnContextAvailableListener(OnContextAvailableListener) void
peekAvailableContext() Context
removeOnContextAvailableListener(OnContextAvailableListener) void
ActivityResultRegistryOwner
getActivityResultRegistry() ActivityResultRegistry
OnBackPressedDispatcherOwner
getOnBackPressedDispatcher() OnBackPressedDispatcher
HasDefaultViewModelProviderFactory
getDefaultViewModelProviderFactory() Factory
SavedStateRegistryOwner
getSavedStateRegistry() SavedStateRegistry
ComponentActivity
ComponentActivity()
ComponentActivity(int)
addContentView(View, LayoutParams) void
addOnContextAvailableListener(OnContextAvailableListener) void
getActivityResultRegistry() ActivityResultRegistry
getDefaultViewModelProviderFactory() Factory
getLastCustomNonConfigurationInstance() Object?
getLifecycle() Lifecycle
getOnBackPressedDispatcher() OnBackPressedDispatcher
getSavedStateRegistry() SavedStateRegistry
getViewModelStore() ViewModelStore
onBackPressed() void
onMultiWindowModeChanged(boolean, Configuration) void
onPictureInPictureModeChanged(boolean, Configuration) void
onRetainCustomNonConfigurationInstance() Object?
peekAvailableContext() Context?
registerForActivityResult(ActivityResultContract<I, O>, ActivityResultCallback<O>) ActivityResultLauncher<I>
registerForActivityResult(ActivityResultContract<I, O>, ActivityResultRegistry, ActivityResultCallback<O>) ActivityResultLauncher<I>
removeOnContextAvailableListener(OnContextAvailableListener) void
reportFullDrawn() void
setContentView(View) void
setContentView(View, LayoutParams) void
setContentView(int) void
startIntentSenderFromChild(Activity, IntentSender, int, Intent, int, int, int) void
startIntentSenderFromChild(Activity, IntentSender, int, Intent, int, int, int, Bundle) void
startPostponedEnterTransition() void
FragmentActivity
FragmentActivity()
FragmentActivity(int)
dump(String, FileDescriptor, PrintWriter, String[]) void
getSupportFragmentManager() FragmentManager
getSupportLoaderManager() LoaderManager
onAttachFragment(Fragment) void
onConfigurationChanged(Configuration) void
onCreatePanelMenu(int, Menu) boolean
onCreateView(String, Context, AttributeSet) View?
onCreateView(View?, String, Context, AttributeSet) View?
onLowMemory() void
onMenuItemSelected(int, MenuItem) boolean
onMultiWindowModeChanged(boolean) void
onPanelClosed(int, Menu) void
onPictureInPictureModeChanged(boolean) void
onPreparePanel(int, View?, Menu) boolean
onRequestPermissionsResult(int, String[], int[]) void
onStateNotSaved() void
setEnterSharedElementCallback(SharedElementCallback?) void
setExitSharedElementCallback(SharedElementCallback?) void
startActivityFromFragment(Fragment, Intent, int) void
startActivityFromFragment(Fragment, Intent, int, Bundle?) void
startIntentSenderFromFragment(Fragment, IntentSender, int, Intent?, int, int, int, Bundle?) void
supportFinishAfterTransition() void
supportInvalidateOptionsMenu() void
supportPostponeEnterTransition() void
supportStartPostponedEnterTransition() void
validateRequestPermissionsRequestCode(int) void
AppCompatCallback
onSupportActionMode(ActionMode) void
onSupportActionModeStarted(ActionMode) void
onWindowStartingSupportActionMode(Callback) ActionMode?
AppCompatActivity
AppCompatActivity()
AppCompatActivity(int)
addContentView(View, LayoutParams) void
closeOptionsMenu() void
dispatchKeyEvent(KeyEvent) boolean
findViewById(int) T
getDelegate() AppCompatDelegate
getDrawerToggleDelegate() Delegate?
getMenuInflater() MenuInflater
getResources() Resources
getSupportActionBar() ActionBar?
getSupportParentActivityIntent() Intent?
invalidateOptionsMenu() void
onConfigurationChanged(Configuration) void
onContentChanged() void
onCreateSupportNavigateUpTaskStack(TaskStackBuilder) void
onKeyDown(int, KeyEvent) boolean
onMenuItemSelected(int, MenuItem) boolean
onMenuOpened(int, Menu) boolean
onPanelClosed(int, Menu) void
onPrepareSupportNavigateUpTaskStack(TaskStackBuilder) void
onSupportActionModeFinished(ActionMode) void
onSupportActionModeStarted(ActionMode) void
onSupportContentChanged() void
onSupportNavigateUp() boolean
onWindowStartingSupportActionMode(Callback) ActionMode?
openOptionsMenu() void
setContentView(View) void
setContentView(View, LayoutParams) void
setContentView(int) void
setSupportActionBar(Toolbar?) void
setSupportProgress(int) void
setSupportProgressBarIndeterminate(boolean) void
setSupportProgressBarIndeterminateVisibility(boolean) void
setSupportProgressBarVisibility(boolean) void
setTheme(int) void
startSupportActionMode(Callback) ActionMode?
supportInvalidateOptionsMenu() void
supportNavigateUpTo(Intent) void
supportRequestWindowFeature(int) boolean
supportShouldUpRecreateTask(Intent) boolean
AddActivity
AddActivity()
onClick(View) void
onResume() void