com.example.asus.myapplication

Class LoginAsUserActivity

- java.lang.Object
- ○ android.content.Context
  - ○ ■ android.content.ContextWrapper
    - ■ ■ android.view.ContextThemeWrapper
      - ■ ■ android.app.Activity
        - ■ ■ android.support.v4.app.FragmentActivity
          - ■ ■ android.support.v7.app.ActionBarActivity
            - ■ ■ com.example.asus.myapplication.LoginAsUserActivity

- All Implemented Interfaces:
  android.content.ComponentCallbacks, android.content.ComponentCallbacks2,
  android.support.v4.app.ActionBarDrawerToggle.DelegateProvider,
  android.support.v4.app.TaskStackBuilder.SupportParentable, android.view.KeyEvent.Callback,
  android.view.LayoutInflater.Factory, android.view.LayoutInflater.Factory2,
  android.view.View.OnCreateContextMenuListener, android.view.Window.Callback,
  android.view.Window.OnWindowDismissedCallback

```
public class LoginAsUserActivity
extends android.support.v7.app.ActionBarActivity
```

- ○ **Nested Class Summary**

  - ■ **Nested classes/interfaces inherited from class android.app.Activity**

    ```
    android.app.Activity.TranslucentConversionListener
    ```

- **Nested classes/interfaces inherited from class android.content.Context**

  ```
  android.content.Context.BindServiceFlags,
  android.content.Context.CreatePackageOptions, android.content.Context.ServiceName
  ```

- **Field Summary**

  - **Fields inherited from class android.app.Activity**

    ```
    DEFAULT_KEYS_DIALER, DEFAULT_KEYS_DISABLE, DEFAULT_KEYS_SEARCH_GLOBAL,
    DEFAULT_KEYS_SEARCH_LOCAL, DEFAULT_KEYS_SHORTCUT, FOCUSED_STATE_SET,
    RESULT_CANCELED, RESULT_FIRST_USER, RESULT_OK
    ```

  - **Fields inherited from class android.content.Context**

    ```
    ACCESSIBILITY_SERVICE, ACCOUNT_SERVICE, ACTIVITY_SERVICE, ALARM_SERVICE,
    APP_OPS_SERVICE, APPWIDGET_SERVICE, AUDIO_SERVICE, BACKUP_SERVICE, BATTERY_SERVICE,
    BIND_ABOVE_CLIENT, BIND_ADJUST_WITH_ACTIVITY, BIND_ALLOW_OOM_MANAGEMENT,
    BIND_AUTO_CREATE, BIND_DEBUG_UNBIND, BIND_IMPORTANT, BIND_NOT_FOREGROUND,
    BIND_NOT_VISIBLE, BIND_SHOWING_UI, BIND_TREAT_LIKE_ACTIVITY, BIND_VISIBLE,
    BIND_WAIVE_PRIORITY, BLUETOOTH_SERVICE, CAMERA_SERVICE, CAPTIONING_SERVICE,
    CLIPBOARD_SERVICE, CONNECTIVITY_SERVICE, CONSUMER_IR_SERVICE,
    CONTEXT_IGNORE_SECURITY, CONTEXT_INCLUDE_CODE, CONTEXT_REGISTER_PACKAGE,
    CONTEXT_RESTRICTED, COUNTRY_DETECTOR, DEVICE_POLICY_SERVICE, DISPLAY_SERVICE,
    DOWNLOAD_SERVICE, DROPBOX_SERVICE, ETHERNET_SERVICE, FINGERPRINT_SERVICE,
    HDMI_CONTROL_SERVICE, INPUT_METHOD_SERVICE, INPUT_SERVICE, JOB_SCHEDULER_SERVICE,
    KEYGUARD_SERVICE, LAUNCHER_APPS_SERVICE, LAYOUT_INFLATER_SERVICE, LOCATION_SERVICE,
    MEDIA_PROJECTION_SERVICE, MEDIA_ROUTER_SERVICE, MEDIA_SESSION_SERVICE, MODE_APPEND,
    MODE_ENABLE_WRITE_AHEAD_LOGGING, MODE_MULTI_PROCESS, MODE_PRIVATE,
    MODE_WORLD_READABLE, MODE_WORLD_WRITEABLE, NETWORK_POLICY_SERVICE,
    NETWORK_SCORE_SERVICE, NETWORK_STATS_SERVICE, NETWORKMANAGEMENT_SERVICE,
    NFC_SERVICE, NOTIFICATION_SERVICE, NSD_SERVICE, PERSISTENT_DATA_BLOCK_SERVICE,
    POWER_SERVICE, PRINT_SERVICE, RESTRICTIONS_SERVICE, SEARCH_SERVICE, SENSOR_SERVICE,
    SERIAL_SERVICE, SIP_SERVICE, STATUS_BAR_SERVICE, STORAGE_SERVICE, TELECOM_SERVICE,
    ```

```
TELEPHONY_SERVICE, TEXT_SERVICES_MANAGER_SERVICE, TRUST_SERVICE, TV_INPUT_SERVICE,
UI_MODE_SERVICE, UPDATE_LOCK_SERVICE, USAGE_STATS_SERVICE, USB_SERVICE,
USER_SERVICE, VIBRATOR_SERVICE, VOICE_INTERACTION_MANAGER_SERVICE,
WALLPAPER_SERVICE, WIFI_P2P_SERVICE, WIFI_PASSPOINT_SERVICE, WIFI_RTT_SERVICE,
WIFI_SCANNING_SERVICE, WIFI_SERVICE, WINDOW_SERVICE
```

- ## Fields inherited from interface android.content.ComponentCallbacks2

```
TRIM_MEMORY_BACKGROUND, TRIM_MEMORY_COMPLETE, TRIM_MEMORY_MODERATE,
TRIM_MEMORY_RUNNING_CRITICAL, TRIM_MEMORY_RUNNING_LOW, TRIM_MEMORY_RUNNING_MODERATE,
TRIM_MEMORY_UI_HIDDEN
```

Constructor Summary

Constructors

Constructor and Description

LoginAsUserActivity()

Method Summary

Methods

Modifier and Type	Method and Description
android.support.v4.app.FragmentManager	**getSupportFragmentManager**()
protected void	**onCreate**(android.os.Bundle savedInstanceState) Perform initialization of all fragments and loaders.
boolean	**onCreateOptionsMenu**(android.view.Menu menu) Initialize the contents of the Activity's standard options menu.
	onOptionsItemSelected(android.view.MenuItem item)

`boolean`

This hook is called whenever an item in your options menu is selected.

- ## Methods inherited from class android.support.v7.app.ActionBarActivity

  ```
  addContentView, getDrawerToggleDelegate, getMenuInflater, getSupportActionBar,
  getSupportParentActivityIntent, getV7DrawerToggleDelegate, invalidateOptionsMenu,
  onBackPressed, onConfigurationChanged, onContentChanged, onCreatePanelMenu,
  onCreatePanelView, onCreateSupportNavigateUpTaskStack, onCreateView, onDestroy,
  onKeyDown, onKeyShortcut, onMenuItemSelected, onMenuOpened, onPanelClosed,
  onPostResume, onPrepareOptionsPanel, onPreparePanel,
  onPrepareSupportNavigateUpTaskStack, onStop, onSupportActionModeFinished,
  onSupportActionModeStarted, onSupportContentChanged, onSupportNavigateUp,
  onTitleChanged, setContentView, setContentView, setContentView, setSupportActionBar,
  setSupportProgress, setSupportProgressBarIndeterminate,
  setSupportProgressBarIndeterminateVisibility, setSupportProgressBarVisibility,
  startSupportActionMode, supportInvalidateOptionsMenu, supportNavigateUpTo,
  supportRequestWindowFeature, supportShouldUpRecreateTask
  ```

- ## Methods inherited from class android.support.v4.app.FragmentActivity

  ```
  dump, getLastCustomNonConfigurationInstance, getSupportFragmentManager,
  getSupportLoaderManager, onActivityResult, onAttachFragment, onLowMemory,
  onNewIntent, onPause, onResume, onResumeFragments,
  onRetainCustomNonConfigurationInstance, onRetainNonConfigurationInstance,
  onSaveInstanceState, onStart, setEnterSharedElementCallback,
  setExitSharedElementCallback, startActivityForResult, startActivityFromFragment,
  supportFinishAfterTransition, supportPostponeEnterTransition,
  supportStartPostponedEnterTransition
  ```

- ## Methods inherited from class android.app.Activity

  ```
  closeContextMenu, closeOptionsMenu, convertFromTranslucent, convertToTranslucent,
  createPendingResult, dismissDialog, dispatchGenericMotionEvent, dispatchKeyEvent,
  ```

dispatchKeyShortcutEvent, dispatchPopulateAccessibilityEvent, dispatchTouchEvent, dispatchTrackballEvent, findViewById, finish, finishActivity, finishActivityFromChild, finishAffinity, finishAfterTransition, finishAndRemoveTask, finishFromChild, getActionBar, getActivityToken, getApplication, getCallingActivity, getCallingPackage, getChangingConfigurations, getComponentName, getContentScene, getContentTransitionManager, getCurrentFocus, getFragmentManager, getIntent, getLastNonConfigurationInstance, getLayoutInflater, getLoaderManager, getLocalClassName, getMediaController, getParent, getParentActivityIntent, getPreferences, getRequestedOrientation, getSystemService, getTaskId, getTitle, getTitleColor, getVoiceInteractor, getVolumeControlStream, getWindow, getWindowManager, hasWindowFocus, isBackgroundVisibleBehind, isChangingConfigurations, isChild, isDestroyed, isFinishing, isImmersive, isResumed, isTaskRoot, isVoiceInteraction, managedQuery, managedQuery, moveTaskToBack, navigateUpTo, navigateUpToFromChild, onActionModeFinished, onActionModeStarted, onActivityReenter, onApplyThemeResource, onAttachedToWindow, onAttachFragment, onBackgroundVisibleBehindChanged, onChildTitleChanged, onContextItemSelected, onContextMenuClosed, onCreate, onCreateContextMenu, onCreateDescription, onCreateDialog, onCreateDialog, onCreateNavigateUpTaskStack, onCreateThumbnail, onCreateView, onDetachedFromWindow, onEnterAnimationComplete, onGenericMotionEvent, onKeyLongPress, onKeyMultiple, onKeyUp, onNavigateUp, onNavigateUpFromChild, onNewActivityOptions, onOptionsMenuClosed, onPostCreate, onPostCreate, onPrepareDialog, onPrepareDialog, onPrepareNavigateUpTaskStack, onPrepareOptionsMenu, onProvideAssistData, onRestart, onRestoreInstanceState, onRestoreInstanceState, onSaveInstanceState, onSearchRequested, onTouchEvent, onTrackballEvent, onTrimMemory, onUserInteraction, onUserLeaveHint, onVisibleBehindCanceled, onWindowAttributesChanged, onWindowDismissed, onWindowFocusChanged, onWindowStartingActionMode, openContextMenu, openOptionsMenu, overridePendingTransition, postponeEnterTransition, recreate, registerForContextMenu, releaseInstance, removeDialog, reportFullyDrawn, requestVisibleBehind, requestWindowFeature, runOnUiThread, setActionBar, setContentTransitionManager, setDefaultKeyMode, setEnterSharedElementCallback, setExitSharedElementCallback, setFeatureDrawable, setFeatureDrawableAlpha, setFeatureDrawableResource, setFeatureDrawableUri, setFinishOnTouchOutside, setImmersive, setIntent, setMediaController, setPersistent, setProgress, setProgressBarIndeterminate, setProgressBarIndeterminateVisibility, setProgressBarVisibility, setRequestedOrientation, setResult, setResult, setSecondaryProgress, setTaskDescription, setTitle, setTitle, setTitleColor, setVisible, setVolumeControlStream, shouldUpRecreateTask, showDialog, showDialog,

startActionMode, startActivities, startActivities, startActivity, startActivity, startActivityAsCaller, startActivityAsUser, startActivityAsUser, startActivityForResult, startActivityForResultAsUser, startActivityForResultAsUser, startActivityFromChild, startActivityFromChild, startActivityFromFragment, startActivityFromFragment, startActivityIfNeeded, startActivityIfNeeded, startIntentSender, startIntentSender, startIntentSenderForResult, startIntentSenderForResult, startIntentSenderFromChild, startIntentSenderFromChild, startLockTask, startManagingCursor, startNextMatchingActivity, startNextMatchingActivity, startPostponedEnterTransition, startSearch, stopLockTask, stopManagingCursor, takeKeyEvents, triggerSearch, unregisterForContextMenu

- ## Methods inherited from class android.view.ContextThemeWrapper

applyOverrideConfiguration, attachBaseContext, getResources, getTheme, getThemeResId, setTheme

- ## Methods inherited from class android.content.ContextWrapper

bindService, bindServiceAsUser, checkCallingOrSelfPermission, checkCallingOrSelfUriPermission, checkCallingPermission, checkCallingUriPermission, checkPermission, checkUriPermission, checkUriPermission, clearWallpaper, createApplicationContext, createConfigurationContext, createDisplayContext, createPackageContext, createPackageContextAsUser, databaseList, deleteDatabase, deleteFile, enforceCallingOrSelfPermission, enforceCallingOrSelfUriPermission, enforceCallingPermission, enforceCallingUriPermission, enforcePermission, enforceUriPermission, enforceUriPermission, fileList, getApplicationContext, getApplicationInfo, getAssets, getBaseContext, getBasePackageName, getCacheDir, getClassLoader, getCodeCacheDir, getContentResolver, getDatabasePath, getDir, getDisplayAdjustments, getExternalCacheDir, getExternalCacheDirs, getExternalFilesDir, getExternalFilesDirs, getExternalMediaDirs, getFilesDir, getFileStreamPath, getMainLooper, getNoBackupFilesDir, getObbDir, getObbDirs, getOpPackageName, getPackageCodePath, getPackageManager, getPackageName, getPackageResourcePath, getSharedPreferences, getSharedPrefsFile, getUserId, getWallpaper, getWallpaperDesiredMinimumHeight, getWallpaperDesiredMinimumWidth, grantUriPermission, isRestricted, openFileInput, openFileOutput, openOrCreateDatabase, openOrCreateDatabase, peekWallpaper, registerReceiver,

registerReceiver, registerReceiverAsUser, removeStickyBroadcast,
removeStickyBroadcastAsUser, revokeUriPermission, sendBroadcast, sendBroadcast,
sendBroadcast, sendBroadcastAsUser, sendBroadcastAsUser, sendOrderedBroadcast,
sendOrderedBroadcast, sendOrderedBroadcast, sendOrderedBroadcastAsUser,
sendOrderedBroadcastAsUser, sendStickyBroadcast, sendStickyBroadcastAsUser,
sendStickyOrderedBroadcast, sendStickyOrderedBroadcastAsUser, setWallpaper,
setWallpaper, startActivitiesAsUser, startInstrumentation, startService,
startServiceAsUser, stopService, stopServiceAsUser, unbindService,
unregisterReceiver

- ### Methods inherited from class android.content.Context

  getDrawable, getString, getString, getText, obtainStyledAttributes,
  obtainStyledAttributes, obtainStyledAttributes, obtainStyledAttributes,
  registerComponentCallbacks, unregisterComponentCallbacks

- ### Methods inherited from class java.lang.Object

  clone, equals, finalize, getClass, hashCode, notify, notifyAll, toString, wait,
  wait, wait

- - ## Constructor Detail

    - ### LoginAsUserActivity

      public LoginAsUserActivity()

  - ## Method Detail

    - ### onCreate

      protected void onCreate(android.os.Bundle savedInstanceState)

Description copied from class: `android.support.v4.app.FragmentActivity`

Perform initialization of all fragments and loaders.

Overrides:

`onCreate` in class `android.support.v7.app.ActionBarActivity`

Parameters:

`savedInstanceState` - If the activity is being re-initialized after previously being shut down then this Bundle contains the data it most recently supplied in

`Activity.onSaveInstanceState(android.os.Bundle)`. ***Note: Otherwise it is null.***

See Also:

`Activity.onStart()`, `Activity.onSaveInstanceState(android.os.Bundle)`,

`Activity.onRestoreInstanceState(android.os.Bundle)`,
`Activity.onPostCreate(android.os.Bundle)`

- ### onCreateOptionsMenu

`public boolean onCreateOptionsMenu(android.view.Menu menu)`

Description copied from class: `android.app.Activity`

Initialize the contents of the Activity's standard options menu. You should place your menu items in to *menu*.

This is only called once, the first time the options menu is displayed. To update the menu every time it is displayed, see `Activity.onPrepareOptionsMenu(android.view.Menu)`.

The default implementation populates the menu with standard system menu items. These are placed in the `Menu.CATEGORY_SYSTEM` group so that they will be correctly ordered with application-defined menu items. Deriving classes should always call through to the base implementation.

You can safely hold on to *menu* (and any items created from it), making modifications to it as

desired, until the next time onCreateOptionsMenu() is called.

When you add items to the menu, you can implement the Activity's
`Activity.onOptionsItemSelected(android.view.MenuItem)` method to handle them there.

Overrides:

> `onCreateOptionsMenu` in class `android.app.Activity`

Parameters:

> `menu` - The options menu in which you place your items.

Returns:

> You must return true for the menu to be displayed; if you return false it will not be shown.

See Also:

> `Activity.onPrepareOptionsMenu(android.view.Menu)`,
> `Activity.onOptionsItemSelected(android.view.MenuItem)`

- **onOptionsItemSelected**

`public boolean onOptionsItemSelected(android.view.MenuItem item)`

Description copied from class: `android.app.Activity`
This hook is called whenever an item in your options menu is selected. The default implementation simply returns false to have the normal processing happen (calling the item's Runnable or sending a message to its Handler as appropriate). You can use this method for any items for which you would like to do processing without those other facilities.

Derived classes should call through to the base class for it to perform the default menu handling.

Overrides:

> `onOptionsItemSelected` in class `android.app.Activity`

Parameters:

> `item` - The menu item that was selected.

Returns:
> boolean Return false to allow normal menu processing to proceed, true to consume it here.

See Also:
> `Activity.onCreateOptionsMenu(android.view.Menu)`

- **getSupportFragmentManager**

  `public android.support.v4.app.FragmentManager getSupportFragmentManager()`

- Detail:
- Field |
- [Constr](#) |
- [Method](#)