Install android on windows phone 1020

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This section brings in AlamManager Android (alarm service), listening to the name we know we can use it to develop a mobile app alarm class, and an explanation in the document: at some point for us to broadcast the designated Intet, to put it simply, we have set the time, and then, when the time comes, AlarmManager will broadcast for us the set of Our Inent set, for example, time. Activity or service! There are also some things to note in the official documentation: It's also important to note that AlarmManager is primarily used to run the code at some point, and instantly your app doesn't work at this particular time! In addition, starting with API 19, Alarm mechanisms are not transmitted accurately, and the operating system converts alarm clocks to minimize wake-up and battery use! Some new APIs support rigorous and accurate delivery, see setWindow (int, long, PendingIntent) and setExact (int, long, PendingInt delivery is required. More information can be found in the official API documentation: AlarmManager If you have learned J2SE, then you certainly will not be inseparable from it, but in Android, it has a short board, not suitable for those who have to work in the background for a long time, because Android devices have their own sleep policy When long periods of operation, the device will automatically allow the CPU to sleep, this can cause timer tasks to not function properly! This is not the case with AlamManager, because it has the ability to wake up the processor to make sure it works every time a specific task is required, or that the alarm registered when the processor is at rest is saved (it wakes the processor), but if the device is turned off or running again, the alarm lock does not ring ...) AlarmManager (AlarmManager (AlarmManager (AlarmManager) getSystemService (ALARM SERVICE); Set (type int, long start time, PendingIntent pi): Disposable setRepeating signaling (type int, long start time, long start time, long interval time, PendingIntent pi): Repetitive alarm clock, differs from 3, 3 alarm clock, time is not fixed Cancellation (PendingIntent pi): Cancellation of AlamManager in lifetime getNextAllamClock (): Get the next alarm clock, return value AlammManager. AlarmClockInfo. SetAndAllowWhileIdle (int-type, long triggerAtMillis, pendingInt) when the system works in low power: Accurately perform the alarm at the specified time, with greater accuracy than a settime settime settime settime settime settime settime settime set the zone time on the wall of the SetTime'one system: install a continuous time zone of the default setWindwindow system (type int, long window Start. Set an alarm to trigger time in this window. As with the dial, this method allows the application to accurately monitor the extent to which the operating system adjusts when the alarm is triggered. Key parameters explained: Type (alarm type): There are five additional values: AlarmManager.ELAPSED_REALTIME: the alarm is rot available in the phone's sleep state, in which the alarm uses relative time (relative to the start of the system launch), status value 3; AlarmManager.ELAPSED_REALTIME_WAKEUP Alarm wakes up the system and performs an operational function in a sleep state, in which the alarm learn clock also uses relative time and performs an operational function in a sleep state, in which the alarm learn clock also uses relative time and performs an operational function in a sleep state, in which the alarm learn clock also uses relative time and performs an operational function in a sleep state, in which the alarm learn l clock uses the absolute time, and the value of the state is 0; AlarmManager.POWER OFF WAKEUP indicates that the alarm can also function normally when the alarm is turned off, so it is one of the most commonly used states in 5 states, the state alarm is also used at absolute time, status 4; It is important to note that this property is closely related to the first property (type), and if the alarm clock corresponding to the first argument uses relative time (ELAPSED_REALTIME_WAKEUP), this property should use relative time (as opposed to the time of the system launch), for example, the current time is expressed as: SystemClock.elapsedRealtime (); If the alarm clock that matches the first parameter uses absolute time (RTC, RTC_WAKEUP), then this property should use absolute time, such as the current time, which is expressed as System.currentTimeMillis(). Interval: Represents the interval between the performance of the alarm, also in milliseconds. PendingIntent: an action that binds the alarm clock, such as sending a radio, giving clues, and so on. PendingIntent is a Class of Intent packages. It is important to note that if the alarm is raised when the service is launched, the PendingIntent is a Class of Intent packages. It is important to note that if the alarm is raised when the service is launched, the PendingIntent is a Class of Intent packages. It is important to note that if the alarm is raised when the service is launched, the PendingIntent is a Class of Intent packages. It is important to note that if the alarm is raised when the service is launched, the PendingIntent is a Class of Intent packages. It is important to note that if the alarm is raised when the service is launched, the PendingIntent is a Class of Intent packages. 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It is important to note that it is a Class of Intent packages is a Class of Intent packages. It is important to note that it is a Class of Intent packages is a Class of Intent packages. It is a Class of Intent packages is a Class of Intent packages is a Class of Intent packages. It is a Class of Intent pac PendingInt should be used. PendingIntent.getBroadcast (Context c, int i, Intent, int j) method. If these three methods are used correctly, you won't report the error, but you won't see the alarm effect. 4. Use an example: a simple time task To say that this example is only available in Android 4.4 or less systems, 5.0 or more is not possible if there is more than 5.0 AlamManager solution, Then makeup! Also, the set method here can be a little wrong if you want to. Want. Вы запустите диаграмму эффекта: Код реализации: Сначала простой файл макета: activity_main.xml, и в res, чтобы создать сырую папку, бросить аудио файл в! Кроме того, создать макет только с внешней activity_clock.xml как Layout xmlns:android= android:id=@+id/LinearLayout1 android:layout_width=match_parent android:layout_height=match_parent android:orientation=vertical> <Button android:id=@+id/btn_set android:layout_width=wrap_content android:layout_height=wrap_content android:layout_hei android:visibility=gone></Button> </Button> </LinearLayout> то MainActivity.java, и это просто: общественный класс MainActivity AppCompatation peaлизует View.OnClickListener (частная кнопка btn_set; частный менеджер тревоги AlarmManager; частный PendingIntent pi; @Override Защищенная пустота на Creative. setContentView (R.layout.activity_main); bindViews (); частная пустота bindViews (); newTimePickerDialog.OnTimeSetListener () s @Override публичная пустота на TimeSet (TimePicker view, int hourOfDay, int minute) s // Установить текущий календаря с.set (Calendar.HOUR, hourOfDay) в зависимости от времени, выбранного пользователем; c.set (Календарь. MINUTE, минута); (2) Установить AlamManager начать Actity alarmManager.set (AlarmManager.set (AlarmManager.set (Kanendape, c.getTimeInMillis ()?); Время здесь unix timestamp // Быстрый набор сигналов тревоги: toast.makeText (MainActivity.this, Сигнализация создана s. c.getTimeInMillis (), Toast.LENGTH_SHORT.show (); currentTime.get (Calendar.HOUR_OF_DAY), currentTime.get (Calendar.HOUR_ (MainActivity.this, Сигнализация отменена, Toast.LENGTH_SHORT.show (); Перерыв; Тогда есть blockActivity. | AppCompatActivity Private MediaPlayer MediaPlayer; @Override public void on The Bundle savedInstate; setContentView (R.layout.activity_clock); mediaPlayer s mediaPlayer.create (this is R.raw.pig); mediaPlayer.start (); Create a dialog window to alert the alarm, click OK to close the ringtone with the New AlertDialog.Builder (ClockActivity) page. setMessage (Piggy Gets Up) .setPositiveButton (Close alarm, new DialogInterface.OnClickListener () s @Override public void on component: the intention of the new intention (MainActivity.this, O, intention, 0); Call the AlamManager set () method to set the type of alarm for a single alarm, start time, and pendingIntent object! alarmManager.set (AlarmManager.set (AlarmManager.RTC_WAKEUP, c.getTimeInMillis(), pi); Also, if the alarm is invalid, can you start with these aspects: 1. system version or mobile phone, 5.0 or more basic do not play, Xiaomi, self Baidu bar - 2.ClockActivity registered? 3. If you use alamManager to send a radio transmission and then activate Activity, you will need to customize the flag for Inent: i.setFlags (Intent.FLAG_ACTIVITY_NEW_TASK); 4. There's nothing wrong with a later service to implement the timing of background tasks visible: 4.2.2 Service Advanced 5. Sample Code Download: AlarmManagerDemo.zip This section condenses OK: Well, this section explains to you the use of AlamManager (alarm services, stream to complete the survey, etc., use more, but also need you to explore for yourself, and this section here, thanks for this section here, thank you.

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