

[Demo] NLP Dataset for Customer Service Automation

Company Type	Smartphone Manufacturers
Inquiry Category	Technical issues and troubleshooting assistance
Inquiry Sub-Category	Battery life
Description	Customers have concerns about the battery life of their smartphones and seek guidance on how to optimize battery usage and increase the device's lifespan.
Data Size	6,050 paraphrases
Want to buy data?	Please contact nlp-data@gross.me via your business email address.

Masked sample paraphrases of one "Smartphone Manufacturer" customer inquiry. (Purchased data will not be masked.)

How does ____ power-hungry ____ affect ____ ____ ?

Is ____ ____ the ____ damaging the battery?

____ you tell ____ ____ apps ruin the life out ____ ____ phone?

I'm ____ ____ power-guzzlin' ____ suck the life ____ of ____ phone.

____ ____ hungry apps impact ____ phone's battery ____ ?

Will ____ ____ suffer as a ____ ____ using energy intensive ____ ?

How are power-hungry ____ ____ battery ____ ?

Is ____ decline in ____ battery ____ due to ____ ____ ?

How ____ ____ high power consumption ____ ____ your ____ battery ____ ?

How ____ power hungry ____ ____ my phone's ____ ____ .

What are ____ effects on mobile device ____ ____ ____ ?

____ ____ ____ harm the phone?

____ using ____ ____ the ____ battery life?

How does high-power ____ ____ the ____ of ____ batteries?

What is ____ ____ running ____ apps on ____ battery?

Is ____ usage reducing my ____ ____ ?

____ tell me ____ those power-guzzlin' ____ ruin ____ phone?

____ apps drain ____ phone's ____ ?

Will using ____ intensive ____ shorten ____ ____ life?

Are power-guzzling apps bad ____ ____ ____ phone?

How ____ ____ high- power ____ affect your ____ ____ life?

battery ____ can ____ ____ by ____ apps.

Is the effect ____ energy-hungry ____ on ____ ____ charge ____ ?

____ power hogging ____ ____ of phone batteries?

____ app ____ ____ diminish phone ____ life.

Do ____ ____ power-hungry app behaviors?

____ app ____ ____ phone's battery life.

Do ____ draining ____ affect ____ phone's ____ ?

_____ for my phone's battery?

Can _____ apps _____ the phone's _____?

_____ if those power-guzzlin' apps affect my _____?

_____ affect on _____ life

Does using power-hungry _____ battery?

Power-hungry _____ can _____ mobile device _____.

_____ power-hungry _____ impact my _____ life?

_____ power-hungry _____ harm _____?

_____ energy-Consuming software _____ charges?

_____ cellphone battery performance?

Do you _____ power hungry _____ to your _____?

_____ power-hungry _____ hurt my _____ batteries?

_____ running energy-draining _____ for _____ phone _____?

_____ applications _____ to smartphone _____?

_____ apps _____ the _____ batteries?

Do _____ apps _____ the _____ of a cell _____?

Do _____ that use _____ of _____ the _____ of a _____?

Is _____ app _____ stressing _____ smartphones _____?

_____ does _____ consumption _____ the functioning _____ the phone _____?

_____ apps draining _____ batteries?

_____ affect cellphone users?

Impacts _____ apps _____ batteries.

Do power hogging applications _____ lifespan of _____?

_____ affect _____ energy-demanding apps have _____?

_____ power-demanding _____ change _____ life?

The _____ power-hungry _____ can _____ battery _____.

_____ excessive _____ affecting the _____ battery _____?

Implications _____ energy _____ on phone _____.

Is power-craving _____ for _____ batteries?

_____ power hogging applications affect _____?

Does _____ my _____ battery?

How _____ applications affect _____ life _____ your cellphone?

Do _____ the device's _____?

Electricity-draining applications _____ affect _____.

_____ apps affect _____ phone's _____ efficiency?

Does _____ apps _____ the battery life _____?

_____ are _____ deplete energy for _____.

I _____ if _____ apps hurts _____ phone _____.

Do _____ batteries?

_____ about the energy _____ that _____ cell _____ battery?

_____ the _____ battery _____ by power-demanding _____?

_____ applications bad for _____?

Power-demanding _____ could _____ the _____ battery _____.

Do battery _____ apps _____ my _____?

Do phone _____ suffer _____ app _____?

Can _____ phone's battery performance _____ app usage?

_____ applications _____ cell phone efficacy?

_____ effects do _____ have _____ cellphone battery _____?

_____ possible _____ power _____ affect battery life on _____?

Is power _____ bad for _____?

____ effect ____ high-power applications ____ on ____ ?
 ____ battery ____ apps ____ my ____ juice?
 Impacts ____ batteries ____ energy ____ apps.
 ____ power-guzzling ____ bad for ____ battery ____ ?
 ____ energy-draining ____ the cellphone's ____ duration?
 Is the battery ____ on ____ by ____ apps?
 ____ apps draining ____ batteries?
 High-demand ____ could affect ____ .
 ____ do energy-demanding ____ impact ____ battery ____ ?
 Do ____ draining apps interfere ____ battery ____ ?
 ____ running demanding ____ the ____ detrimental to its ____ ?
 Do ____ applications ____ life?
 ____ apps ____ affect the lifespan of a cellphone?
 Do ____ draining ____ affect ____ the cellphone?
 ____ do power-hungry applications ____ performance?
 ____ it possible ____ decrease the ____ capacity of phones?
 What ____ have to do ____ smartphone ____ ?
 I ____ power-hungry apps can ____ phone's ____ life.
 Do ____ know how ____ can be ____ your phone's ____ ?
 How do ____ affect ____ battery ____ of ____ phone?
 ____ the impact ____ have on cellphone ____ performance?
 ____ excessive app usage ____ ?
 Do ____ apps ____ the ____ of your ____ ?
 ____ applications influence ____ battery ____ .
 ____ power-demanding ____ bad ____ phone's battery ____ ?
 Did power-hungry ____ battery?
 ____ power consumption applications affect your ____ life?
 Does ____ power-demanding ____ affect ____ life?
 ____ apps ____ compromise phone's ____ .
 How ____ hungry ____ affect my ____ ?
 Power-guzzling ____ smartphone ____ efficiency.
 Can you tell ____ those power-guzzlin' ____ phone?
 Does ____ apps affect ____ batteries?
 ____ you ____ how much damage ____ hungry ____ do ____ your ____ ?
 Do ____ know that ____ hungry apps ____ phone's ____ ?
 What ____ do to ____ ?
 ____ do ____ apps ____ the ____ of your ____ ?
 ____ bad is ____ phone's batteries?
 Are power-hungry ____ for ____ phone ____ ?
 ____ does running ____ affect ____ life of a ____ ?
 ____ life compromised by power demanding ____ ?
 ____ powerhungry apps ____ the phone's ____ ?
 ____ apps ____ wreck ____ phone's ____ ?
 ____ can have a negative ____ on ____ .
 ____ apps affect battery ____ a mobile ____ ?
 Is ____ correlation ____ energy-using ____ lower smartphone life?
 Do energy-draining applications ____ of ____ ?
 ____ power-craving ____ affect the ____ ?
 How ____ energy-suck ____ my cell's battery?
 Do ____ with ____ battery life?

_____ apps hurt phone's _____?

How _____ apps affect smartphone _____?

_____ can _____ phone's batteries.

_____ energy-draining applications _____ operation?

Are those power-guzzlin' _____ out of my _____?

_____ are _____ apps on _____.

_____ apps _____ phone performance?

_____ apps affect _____ phone's _____?

Do _____ demanding applications _____ the _____ have negative _____?

_____ effect _____ phone battery from _____?

How _____ applications _____ consume power affect _____ mobile _____?

Are power _____ apps _____ phone's _____?

_____ apps _____ my phone _____?

_____ shortening the lifespan _____ smartphone batteries?

_____ applications _____ smartphone batteries?

Can _____ impact my _____ life?

Do you realize how damaging _____ apps _____ phone's _____?

Do _____ apps reduce _____ battery _____?

How power-hungry _____ device _____ performance?

Mobile _____ charge _____ can _____ by _____ software.

Does power hungry _____ phone _____?

Do _____ draining _____ my _____ performance?

_____ draining _____ phone battery?

_____ applications that shorten _____ batteries.

Is _____ that _____ reduce _____ life?

_____ powerhungry _____ my phone's battery _____?

_____ apps a _____ with _____ battery _____?

Is a _____ in _____ battery efficiency _____ by _____?

Can _____ phone's battery _____

Are _____ apps draining the _____ out of _____?

Do _____ my phone's _____?

Do _____ apps _____ phone battery _____?

How does _____ app _____ mobile device's _____?

Power-hungry _____ the battery _____ the mobile _____.

_____ electricity-draining _____ reduce _____ efficacy of _____?

_____ possible that energy-hungry apps will _____ battery?

Power-hungry _____ performance of the mobile _____.

Do power-guzzling apps _____ of _____ phone's _____?

Is there _____ correlation _____ apps _____ smartphone _____ drain?

Do _____ know _____ much impact _____ apps have on _____?

_____ excessive _____ stressing your _____ battery _____?

Do you _____ hungry _____ are for your _____ battery?

_____ applications that _____ hurt _____ phone _____?

_____ are _____ apps _____ battery life.

Is excessive app usage _____?

_____ energy-draining _____ cellphone users?

How _____ apps _____ the _____ battery life?

_____ hurt my _____ performance?

_____ apps _____ the _____ battery?

_____ hungry-for-power apps _____ battery _____ phone?

Do ____ app ____ cause ____ phone battery life?
 Do energy ____ phone ____ life?
 ____ deplete your phone ____?
 Do energy-hogging ____ phone ____?
 ____ using energy ____ the ____ on my phone?
 How does ____ app consumption ____ phones' batteries?
 ____ the ____ duration for ____ users ____ by ____ energy?
 ____ phone battery life ____ because ____?
 I ____ if ____ apps ____ phone's ____.
 ____ apps that ____ lot ____ on phone batteries.
 ____ high ____ applications affect your phone's battery ____?
 Is it true that ____ lifespan?
 Are power ____ my ____ battery?
 How will ____ phone's battery ____?
 Do ____ drain the ____ phone?
 ____ of ____ apps going to affect my ____ battery?
 ____ apps ____ battery ____ the phone?
 Can using power-hungry ____ battery?
 ____ tell ____ those ____ apps drain the life ____ of my ____?
 What effect do energy-demanding ____ battery?
 ____ excessive app ____ decreasing ____ phone's ____?
 ____ it ____ that ____ software ____ affect ____ charge duration?
 ____ my phone's ____ be ____ by ____ energy intensive ____?
 Is ____ app ____ stressing the ____?
 ____ running ____ apps ____ the phone's battery ____?
 Does ____ affect ____ life?
 Is ____ apps ____ the phone ____?
 Is ____ draining ____ to ____ efficacy?
 Do using ____ phone battery?
 Do ____ applications ____ of the ____?
 ____ the ____ app ____ affect ____ phone's ____ life?
 ____ consumption ____ affect ____ cellphone battery life?
 ____ power-hungry apps ____ life of ____?
 Does energy draining ____ the ____?
 ____ energy- consuming ____ affect ____ mobile ____?
 ____ electricity- draining ____ bad for ____?
 Do ____ behaviors ____ battery life?
 What effect ____ apps have ____ battery life ____ phone?
 Will ____ power ____ drain ____ battery?
 ____ applications have an influence ____ the mobile ____.
 Do ____ intensive ____ phone ____?
 ____ too much app ____ affect ____ life?
 Is the ____ life ____ phones ____ apps?
 ____ say ____ those power-guzzlin' apps ruin ____?
 ____ affect ____ battery life?
 ____ do power-hungry ____ do to ____ battery?
 What ____ power-hungry apps ____ your ____?
 ____ effect does ____ apps have ____ performance?
 Are energy-draining ____ cellphones?
 ____ of power-demanding apps on ____ phone battery?

_____ it true that big energy-using apps _____?
 How do _____ of a _____ device's battery?
 Do power-craving apps _____?
 Do you _____ how _____ hungry apps can _____ phone's _____?
 Do _____ battery life?
 Is _____ battery _____ of the phone _____ apps?
 Will energy-intensive apps _____?
 _____ power-guzzling _____ a phone's battery?
 _____ power _____ apps decrease my _____ life?
 Cell phone _____ be _____ electricity-draining _____.
 Do _____ lifespan of smartphones?
 _____ electricity-draining applications _____ efficacy _____ cell _____?
 Do _____ apps _____ battery?
 _____ using power-hungry _____ hurt _____ phone _____?
 _____ power hungry _____ the battery life of _____ mobile _____?
 Will _____ energy-intensive apps on my _____?
 _____ do power-hungry apps _____ phone _____?
 How _____ power hungry _____ to your _____ battery?
 _____ it _____ that _____ apps _____ up your _____ battery?
 Power-guzzling _____ can _____ battery _____.
 _____ high-power consumption _____ can affect your cellphone's _____.
 Can _____ applications _____ phone _____?
 _____ there a _____ battery _____ due _____ heavy _____ usage?
 Will _____ hungry-for-power _____ ruin _____ battery?
 How _____ using _____ consumption applications affect _____ battery _____?
 Does power-intensive _____ smartphone _____?
 _____ using energy draining apps _____ life?
 _____ does high-power _____ affect _____ batteries?
 _____ draining apps _____ away _____ juice from _____ phone?
 How do power-hungry _____ performance?
 I want _____ know _____ suck _____ life _____ of my phone.
 There _____ battery-heavy apps _____ impact _____.
 Will using power-hungry _____ hurt _____?
 _____ applications _____ phone efficacy?
 _____ thirsty _____ the battery life _____ your phone?
 Can a _____ in _____ battery _____ be _____ to heavy _____?
 Does using _____ apps _____ my _____?
 _____ affect a _____ battery life?
 Energy-guzzling _____ may _____ life.
 Can running demanding _____ battery?
 Using _____ apps _____ affect _____ battery.
 _____ device _____ can be negatively influenced _____ energy _____.
 Can _____ the _____ batteries?
 Is _____ stressing smartphones _____?
 _____ impact _____ batteries.
 _____ drain energy affect the _____?
 _____ much power hungry _____ wreak havoc on _____ phone's _____?
 How _____ power _____ affect my phone's _____?
 Is _____ bad for _____?
 Does _____ draining applications _____ phone _____?

_____ applications _____ phone batteries?

Do _____ apps _____ efficiency _____ the _____ battery?

_____ apps affect the battery _____ of _____?

Do _____ my _____ juice?

_____ power-hungry apps hurt the _____?

_____ juice _____ by _____ draining apps?

_____ hungry app behaviors _____ the phone _____?

_____ power-guzzling apps _____ smartphones _____?

Do power-hungry _____ affect your _____?

Is _____ that electricity _____ cell phone efficacy?

How _____ apps _____ performance of the _____?

_____ applications affect your cellphone's _____.

_____ energy-hungry _____ affect _____ device charge _____?

Do _____ reduce life _____ the _____?

_____ power intensive apps _____ the _____ life _____ phone?

_____ do power-hungry _____ the phone's _____?

Do _____ affect _____ the phone?

What _____ do energy-demanding _____ have _____ batteries?

Mobile _____ charge _____ can be _____ by energy _____.

_____ power hungry apps _____ phone's _____?

_____ applications _____ operational duration of _____?

Do power-hungry apps _____ battery _____?

Power-hungry _____ can _____ my phone's _____.

Will apps _____ a _____ energy _____ phone's battery?

_____ big _____ the lifespan of a _____ device?

Do _____ apps _____ battery?

_____ can _____ the phone's battery _____?

_____ applications affect cell phone _____?

Power-intensive apps _____ affect _____.

Do energy hogging apps _____?

_____ hogging _____ harm the _____ battery?

_____ large apps are _____ of _____ phone, will it _____?

Can power-demanding apps _____ life?

Do energy-hogging _____ the _____?

_____ apps that use a lot _____ the _____ phone?

_____ a _____ be _____ by running _____ apps?

_____ electricity _____ reduce cell phone _____?

Will _____ power-hungry _____ affect my _____?

_____ apps _____ my _____ battery?

Is the _____ for _____ energy-draining applications?

impact _____ intensive _____ phone batteries

Is the battery _____ by power-hungry apps?

Do _____ the _____ life on a _____?

_____ energy-using _____ your phone's _____?

_____ energy-Consuming _____ affect _____ device _____ duration?

Will _____ apps hurt _____ battery?

Is using power-hungry _____ battery?

_____ phone batteries?

Power-hungry _____ affect _____ life.

Is it _____ that _____ apps _____ decrease _____ capacity?

____ impact do energy-demanding ____ on ____ phone ____?
 ____ apps ____ an ____ on phone ____?
 Will power-hungry ____ my ____?
 Do ____ hungry apps hurt ____?
 Can power-hungry ____ affect ____ of the ____?
 ____ apps hurt the ____?
 ____ draining ____ the phone's juice?
 Can excessive app ____ my ____?
 Is ____ battery ____ by ____ intensive apps?
 Do ____ app ____ affect the phone's ____?
 ____ using power-hungry ____ phone battery?
 ____ does power-hungry apps ____ battery life?
 ____ power-hungry apps ____ affect ____ performance.
 Is running ____ apps ____ phone's ____ bad for ____?
 Is ____ phone ____ by ____ applications.
 ____ do power-craving ____ affect ____?
 Can ____ apps have ____ impact on ____?
 ____ do powerhungry applications ____ of the mobile ____?
 Is ____ that excessive app ____ can decrease ____ phone's ____?
 Is ____ draining apps bad ____?
 Do ____ apps ____ phone ____?
 Are ____ apps ____ for ____ efficiency?
 ____ app usage ____ batteries?
 ____ apps ____ for my phone's ____ life?
 Do ____ applications affect ____ batteries?
 Is there a ____ heavy app usage and a ____?
 ____ applications ____ the ____ battery life?
 ____ could affect ____ life.
 ____ that notorious apps can decrease ____ of your ____?
 How do ____ performance?
 ____ impact ____ energy-demanding apps ____ a ____ battery?
 Can power-hungry ____ the ____ life on ____?
 Do ____ the ____ batteries?
 How do ____ batteries?
 Do energy-hogging ____ have ____ effect ____ the ____?
 Do you know ____ harmful ____ apps ____ to ____ battery?
 ____ phone's ____ being ____ by power-hungry ____?
 ____ high-power app consumption ____ cellphone ____?
 Resource ____ affect the ____ of ____.
 ____ harmed by running energy- ____ applications?
 ____ using hungry-for-power ____ my phone's ____?
 Phone's ____ life ____ by power-demanding ____.
 ____ you ____ how power ____ apps damage ____ phone's ____?
 ____ power-demanding apps ____ life?
 Will ____ that use ____ of power ____ battery?
 How do power-hungry ____ the ____?
 Can electricity ____ applications ____ a reduction ____ cell ____?
 Do ____ affect the ____ of ____?
 Negative ____ battery ____ energy-hungry apps?
 ____ have ____ on phone ____

What impact on _____ performance _____ energy-demanding _____?
 What effects do _____ on mobile _____ battery _____?
 Can power-demanding _____ the phone's _____?
 _____ power-hungry app _____ deplete the _____?
 Is the _____ affected _____ applications?
 What _____ power-demanding apps do _____ the _____ battery _____?
 _____ affect the mobile _____ battery _____?
 Does _____ phone battery?
 Can _____ draining applications _____ performance?
 Does energy-draining _____ the _____?
 _____ drain _____ battery life?
 How can _____ applications affect _____ phone's battery _____?
 _____ running _____ apps _____ phone's _____ harmful?
 _____ intensive _____ affect _____ phone's battery?
 _____ apps _____ battery life _____ cellphones?
 _____ power intensive _____ my phone's battery _____?
 Can energy-hungry _____ a _____ charge _____?
 Can _____ apps _____ phone's battery _____?
 _____ energy-hungry software affect _____ duration of _____?
 _____ draining apps _____ my phone's _____?
 _____ applications _____ phone's _____ life.
 Does it _____ my _____ to _____ apps?
 Do _____ shorten _____ batteries?
 _____ energy-draining apps affect _____ battery?
 _____ does high-power _____ consumption affect _____ battery _____?
 Does _____ affect the _____ battery?
 _____ power-intensive _____ battery life of _____ phone?
 Is the _____ battery life _____ by _____ app _____?
 Will energy-consuming software _____ duration?
 There are power-hungry apps _____.
 _____ are the effects _____ power-hungry applications _____ the _____ device _____?
 Will _____ apps compromise _____?
 Is the _____ battery _____ apps?
 Do _____ energy _____ applications affect _____?
 _____ you realize how damaging _____ hungry _____ can _____ battery?
 How _____ do power-craving _____ phone's _____?
 Does the power-hungry app _____?
 Is using energy _____ apps _____ my _____?
 _____ power-guzzling _____ affect _____ phone's _____ life?
 _____ hogging _____ phone batteries.
 _____ does _____ apps affect battery _____ your phone?
 _____ intensive _____ affect _____ batteries?
 Is _____ harmful to _____?
 How _____ draining phone _____?
 Do _____ apps _____ the battery life _____ your _____?
 _____ do _____ use up phone _____?
 Does energy-draining _____ lifespan _____ cellphones?
 _____ energy-hogging _____ affect _____ phone's _____?
 _____ know about the _____ of energy sucking _____ on _____ battery?
 Will hungry-for-power apps _____?

Cell _____ reduced by _____ draining applications.

How much do _____ apps _____?

How do _____ affect _____ of the _____ battery?

_____ affect cellphone operations?

Is _____ apps _____ the _____ to the _____ battery?

_____ are impacts _____ energy-hungry apps _____.

_____ much do _____ apps _____ the _____?

_____ energy-Consuming _____ mobile device _____ duration?

_____ will using energy-intensive apps _____?

_____ power hogging _____ a phone's _____?

Cellphone _____ is affected _____ energy-demanding _____.

Impact of _____ intensive _____ on _____.

Do apps _____ the battery _____?

What happens if _____ apps _____?

Do energy-hungry _____ the _____ duration _____?

Do _____ battery life?

Do _____ apps _____ the _____?

Is app _____ stressing the _____ the _____?

_____ app usage _____ battery _____?

_____ power _____ applications bad _____ phone _____?

Do power-hungry _____ on the _____?

How _____ power-demanding _____ affect _____ battery life _____ phone?

_____ can high _____ battery life of your _____?

_____ have an affect on _____ battery _____.

Do _____ draining _____ my _____ less juice _____?

Will _____ energy- _____ affect my _____ battery _____?

_____ the power-hungry _____ the battery life _____ the _____?

Impacts _____ from apps.

_____ do power-hungry applications affect _____ life of _____?

_____ you _____ hungry apps can damage _____ battery?

_____ use of energy intensive _____ the _____ battery?

Is power-demanding _____ phone's battery _____?

Do _____ that use _____ of power _____ smartphone _____?

_____ applications _____ an _____ on the mobile device _____.

_____ power-hungry app _____ phone _____?

Is _____ energy _____ applications _____ for _____ battery?

Is the _____ on the _____ by power-hungry _____?

_____ energy-demanding _____ the _____ life?

_____ electricity- _____ affect cell phone _____?

Is _____ app usage _____?

Do power-hungry app _____ affect _____?

Will excessive _____ usage _____ my _____?

_____ apps _____ phone batteries?

_____ applications _____ affect the _____ battery _____.

_____ excessive app _____ cut _____ life?

Will _____ applications _____ my _____?

_____ it hurt my phone's _____ apps?

How _____ consumption impact smartphone _____?

Do power _____ applications harm _____?

Do battery-draining apps take _____?

Is ____ decline ____ battery efficiency due ____ excessive ____?

Is ____ affected ____ energy-consuming software?

____ applications affect ____ operational ____ of ____?

____ electricity-draining applications ____ cell ____?

Is the ____ life ____ the ____ by ____ intensive ____?

____ apps affect the ____?

____ using ____ my phone?

Is ____ apps ____ battery?

Is ____ for your ____ battery?

Does ____ phone battery ____?

____ using power-hungry apps draining ____?

____ power hungry apps ____ my ____?

How do ____ affect the ____ of mobile ____?

____ the ____ battery ____ impacted ____ power-hungry app ____?

____ running ____ draining ____ the phone ____?

____ intensive applications ____ the ____ your phone?

How ____ high ____ consumption applications ____ cellphone's ____ life?

Does running demanding ____ phone affect ____?

____ demanding ____ on ____ phone affect ____ phone's ____?

____ you realize how bad ____ can ____ your phone's ____?

____ using energy- ____ affect ____ phone's ____?

Is smartphone ____ harmed by ____?

Power-craving ____ smartphone ____.

How can ____ hungry ____ phone's battery ____?

____ big energy-using ____ affect ____ of ____ phone?

Is ____ correlation ____ applications and ____ battery performance?

____ phone battery life?

How do ____ drain ____?

____ apps decrease ____ of the ____?

____ apps ____ phone life?

____ drain my phone's battery?

Does excessive app ____ battery ____?

Is ____ batteries ____ running applications?

____ hogging ____ phone battery?

Is ____ draining apps ____ my ____?

Can ____ draining ____ the device's ____?

____ insmartphone ____ efficiency ____ linked to heavy app ____?

____ excessive app ____ in the phone?

____ excessive app ____ my phone's ____?

I ____ those power-guzzlin' apps ____ out of my phone.

Do energy draining ____ phone ____?

Do ____ applications hurt ____?

Is ____ phone's battery life?

____ impact do ____ on ____ cellphone?

Is it possible ____ app usage ____ decrease ____ performance?

Is excessive app ____ slowing ____ phone's ____?

____ energy draining ____ decreasing ____ operational duration ____?

How ____ power-demanding apps affect ____ of ____ phone?

____ is the ____ on phone ____ apps?

____ energy-hogging apps ____ phone ____?

____ it possible for power-demanding apps ____ affect ____ ____ ?
 ____ charge ____ can ____ influenced by ____ consuming software.
 ____ do ____ affect mobile ____ performance?
 ____ need to know ____ power-guzzlin' apps take ____ life ____ phone.
 ____ power-hungry apps have ____ my phone's battery ____ ?
 ____ power-hungry ____ your phone's ____ ?
 Electricity ____ may affect ____ efficacy.
 ____ it hurt my phone ____ use ____ apps?
 ____ energy-demanding ____ impact cellphone ____ ?
 ____ can ____ affect ____ battery life?
 ____ app use ____ phone's ____ ?
 ____ applications ____ mobile ____ battery performance.
 How is ____ battery ____ by ____ ?
 ____ apps ____ my phone's battery?
 ____ affect mobile device ____ duration.
 ____ does ____ app ____ smartphone batteries?
 How ____ using high-power ____ phone's battery ____ ?
 ____ app usage ____ phone's battery ____ ?
 ____ power-intensive ____ battery life?
 How is ____ of ____ on ____ phone's ____ life?
 ____ demanding apps affect phone's ____ ?
 Are ____ intensive apps ____ battery?
 How ____ apps affect ____ phone's ____ ?
 ____ do ____ applications affect ____ battery's performance?
 ____ harm phone battery?
 ____ power-hungry ____ phone battery ____ ?
 Is ____ app behaviors ____ life?
 Do ____ phone's battery?
 Are power-guzzling apps ____ the batteries ____ ?
 Do ____ how ____ power ____ apps can ____ your phone's ____ ?
 Will my ____ battery be ____ hungry-for-power ____ ?
 ____ wonder if battery- draining apps ____ .
 ____ possible that ____ smartphone life?
 ____ energy ____ software bad ____ device ____ duration?
 ____ hurt ____ phone's battery?
 ____ power-guzzling ____ bad for ____ ?
 Is ____ life ____ the phone compromised ____ apps?
 ____ power hungry ____ battery life on ____ ?
 ____ battery-draining ____ my phone's ____ life?
 ____ does ____ power-hungry apps ____ phone ____ ?
 ____ applications ____ phone ____ .
 Can powerhungry ____ affect ____ battery ____ ?
 ____ power-guzzling apps ____ for the ____ ?
 ____ dopower-hungry ____ phone batteries?
 ____ hogging apps ____ with ____ phone's ____ ?
 Are ____ bad ____ phone ____ ?
 ____ apps diminish phone ____ ?
 There ____ applications that ____ cellphone ____ .
 How do high-power ____ affect ____ battery ____ cellphone?
 ____ apps damage your phone's ____ ?

Do big _____ the _____ of _____ phone?
 _____ power intensive apps deplete _____?
 _____ that use _____ lot _____ power _____ my _____ battery quicker?
 _____ apps _____ lifespan _____ the phone?
 Do _____ apps affect the _____?
 Do energy-draining _____ affect _____?
 _____ power-guzzling _____ the _____ efficiency of your _____?
 _____ power-intensive apps _____ life _____ phones?
 Do _____ applications _____ the performance _____?
 Is _____ possible _____ power-demanding _____ to reduce phone's _____?
 Do _____ applications _____ battery life?
 _____ power-hungry apps _____ phone's _____?
 Do you _____ the _____ apps ruin the phone's _____?
 Electricity draining applications _____ reduce _____.
 Do you _____ if those _____ ruin _____ life?
 _____ using _____ my phone's battery?
 Is _____ battery life on _____ power-intensive apps?
 How _____ power-demanding _____ the _____ life?
 _____ energy-using apps _____ for _____ life?
 _____ affected by energy-consuming software?
 Do battery _____ harm _____?
 _____ hogging apps affect _____ battery?
 _____ power-demanding apps _____ phone's battery _____?
 Do power-guzzling _____ negative _____ on smartphone battery _____?
 _____ apps _____ for _____ phone's _____ life?
 Cell phone _____ performance is _____.
 Will _____ apps affect _____ life?
 Can _____ app usage affect _____?
 _____ does running _____ on the phone's battery _____?
 Do _____ hogging _____ batteries?
 _____ power-hungry app behaviors deplete _____?
 _____ do energy-demanding _____ battery performance?
 _____ phone's _____ life _____ power-demanding apps?
 _____ on phone _____
 _____ cell phone efficacy _____ electricity- _____?
 Do battery draining apps _____?
 How _____ high-power consuming _____ your _____ life?
 Do _____ know how terrible power _____ be _____ phone's _____?
 Power-hungry _____ have _____ on _____ phone's battery life.
 _____ are the _____ running power-demanding apps _____ the _____?
 _____ can _____ consuming apps _____ my phone's _____?
 Can power-demanding _____ a _____ the phone's _____ life?
 What does the effect _____ running _____ the _____?
 _____ does _____ app consumption affect _____?
 Does the _____ apps _____ battery _____?
 How is _____ of running _____ the phone?
 _____ usage _____ battery performance.
 _____ affect the mobile device's _____?
 _____ charge _____ be impacted by energy consuming _____.
 _____ power-demanding _____ phone's _____ life

____ energy ____ applications affect ____ ?
 How ____ using ____ cellphone's battery life?
 ____ to the phone battery?
 ____ bad can ____ be for ____ phone's ____ ?
 ____ electricity draining ____ affect ____ effectiveness?
 Do ____ energy negatively ____ my ____ battery?
 ____ energy-hogging apps ____ the ____ battery?
 ____ excessive ____ usage deplete my ____ ?
 The ____ apps on the ____ ?
 Do ____ apps ____ your phone's ____ ?
 Is it ____ energy-using apps lower ____ phone?
 Can ____ apps ____ life.
 The battery ____ a ____ device ____ apps.
 Do power-intensive applications ____ ?
 Do ____ the battery ____ ?
 I wonder ____ app ____ diminish ____ life.
 How ____ using ____ apps affect ____ phone?
 ____ power-hungry ____ affect the battery ____ on ____ ?
 Impacts of ____ on phone ____
 Does ____ demanding apps on ____ phone's ____ life?
 How do power-hungry applications influence ____ mobile ____ ?
 ____ power-hungry app ____ phone batteries?
 Do ____ know if ____ power-guzzlin' ____ are draining ____ life out ____ ?
 Do ____ intensive ____ phone batteries?
 ____ could power-hungry ____ phone's ____ life?
 Will energy intensive ____ battery?
 ____ big energy-using ____ reduce ____ lifespan ____ a ____ ?
 Is ____ apps bad ____ ?
 How ____ is power-craving apps ____ ?
 Is ____ possible ____ applications could ____ cell ____ efficacy?
 Is ____ in ____ due to power-hungry app behaviors?
 ____ reduce ____ phone's juice?
 Mobile ____ performance can be ____ applications.
 ____ app behaviors affecting phone ____ ?
 Can power-demanding ____ affect ____ life?
 ____ do power-hungry applications ____ the ____ of ____ mobile ____ ?
 ____ a correlation ____ energy-consuming apps and smartphone ____ .
 ____ you tell me ____ power-guzzlin' applications are bad ____ ?
 How ____ high-power ____ the ____ of phones?
 ____ power intensive ____ my ____ battery?
 ____ the ____ battery heavy apps on ____ performance?
 ____ are apps ____ energy ____ phone batteries.
 What are the ____ energy-demanding ____ on ____ battery ____ ?
 What ____ impact ____ have ____ cellphone battery performance?
 Is a ____ in ____ to heavy ____ use?
 How do ____ drain ____ ?
 ____ power-demanding ____ hurt the phone's ____ ?
 ____ power-hungry app ____ performance?
 ____ battery harmed ____ the applications?
 How ____ power hungry ____ mobile ____ battery performance?

_____ excessive app usage affecting _____ of my _____?
 _____ it _____ the charging capacity of smartphones?
 _____ power-demanding _____ phone's _____ life?
 _____ power-hungry apps affect _____ battery?
 _____ too much _____ use affect _____ life?
 _____ apps _____ battery life?
 _____ power-guzzling _____ bad for _____ battery?
 The apps _____ a _____ the phone's battery.
 How _____ apps _____ phone _____?
 _____ energy draining applications affect _____ duration _____?
 _____ happens to _____ phone battery _____ are running?
 _____ my phone's battery performance _____ harmed _____ app _____?
 How will _____ phone's battery?
 _____ intensive _____ hurt _____ phone's battery?
 _____ power-craving apps affect the _____?
 Is mobile _____ duration _____ energy _____ software?
 _____ running _____ the phone battery?
 Is _____ possible that electricity _____ reduce cell _____?
 Do energy-using _____ affect _____?
 _____ energy-demanding apps hurt _____?
 There _____ that influence the performance _____ the mobile _____.
 How do hungry _____ phone _____?
 Are _____ behaviors bad _____ battery life?
 Can _____ apps _____ a difference _____ phone's _____?
 _____ applications can shorten the _____ smartphone _____.
 Is _____ possible that _____ hurt my _____?
 Do power-craving _____ affect _____?
 Does _____ apps _____ the _____ the phone's battery?
 _____ power intensive _____ batteries _____ phones?
 How _____ consumption _____ the _____ of a cellphone?
 Do power intensive _____ battery?
 _____ you _____ that _____ apps _____ your phone's battery?
 Do _____ apps _____ battery life on _____ phone?
 How can _____ your phone?
 High-demand _____ on _____ life.
 _____ does _____ affect the functioning of _____ phone?
 Do _____ a phone battery _____?
 Can _____ apps _____ the battery _____ your _____?
 _____ you know _____ apps ruin your phone's _____?
 _____ affect the battery life of _____?
 _____ can high _____ affect your _____ life?
 _____ power-hungry apps drain _____ batteries _____?
 _____ on phones batteries.
 _____ demanding apps on _____ be bad.
 How can _____ phone's battery life?
 Is it _____ for _____ apps to _____ phone's _____?
 How does _____ applications _____ the _____ phone?
 Do power-hogging _____ batteries?
 _____ you _____ of the _____ power _____ do _____ your _____ battery?
 _____ app _____ affect phones?

Do energy-guzzling apps _____?
 _____ power applications affect _____ batteries?
 _____ apps affect phone _____?
 _____ to the Smartphone _____ when _____ apps _____ run?
 Is there a correlation _____ energy-using apps _____?
 Can _____ apps damage _____ battery _____?
 _____ high power consumption _____ can affect _____ cellphone's _____.
 Resource-intensive _____ affect _____ battery _____ the _____.
 Can excessive _____ usage _____ phone's _____?
 How is the _____ affected _____ certain apps?
 Does _____ of _____ affect _____ battery _____ of the device?
 Do energy-hogging applications _____?
 Does using _____ apps _____ my _____?
 _____ energy- intensive _____ phone's battery?
 There is _____ correlation _____ consuming _____ and _____ drain.
 _____ can energy-demanding apps _____ on _____ performance?
 _____ demanding _____ phone's battery life?
 _____ is _____ having on cellphone _____ performance?
 _____ you tell me _____ sucking apps have on _____ cell's _____?
 _____ running _____ apps on _____ phone _____ battery?
 _____ energy- draining _____ affect _____?
 Do the _____ my phone _____?
 Do _____ phone's battery?
 _____ battery draining _____ my _____ juice?
 Do using _____ consumption _____ affect your _____?
 How _____ apps affect my _____?
 _____ power-hungry applications affect _____ battery _____?
 _____ excessive app usage _____ battery _____?
 _____ mobile device charge _____ energy-hungry software?
 _____ applications damage _____ battery?
 What _____ running power-demanding apps _____ a _____ battery _____?
 Power-hungry _____ behaviors may _____ battery _____.
 _____ energy-intensive _____ harm my _____ battery?
 _____ know _____ power-guzzlin' apps ruin _____ life of _____ phone?
 Is _____ impairing my phone's _____?
 _____ impact phone batteries.
 _____ electricity- _____ applications _____ phone efficacy?
 Mobile _____ negatively impacted by energy _____ software.
 How do _____ apps _____ batteries?
 _____ draining _____ could _____ cell _____ efficacy.
 What is the _____ between energy-hungry _____ smartphone _____?
 _____ that _____ energy-using apps _____ smartphone life?
 _____ you tell me _____ those _____ deplete the life _____ phone?
 _____ the _____ of _____ phone affected by _____ apps?
 _____ applications affect _____ operational time of _____?
 What _____ of power-hungry _____ on phone _____?
 _____ do power-hungry _____ affect _____ performance _____ the mobile _____?
 Do _____ use _____ energy affect my _____ battery?
 _____ mobile device _____ influenced by _____?
 How _____ power-craving _____ affect _____ batteries?

_____ apps impact _____ battery performance?

Do power _____ shorten _____ of your phone's _____?

How do _____ impact _____ phone's _____?

Is _____ decrease the operational duration of _____?

Do _____ draining _____ of cellphones?

Can power-intensive _____ hurt the _____ life _____?

_____ energy-Consuming software _____ mobile _____ duration?

What happens _____ you run _____ the _____?

_____ on phone batteries.

Will _____ draining _____ phone performance?

_____ can _____ applications _____ cellphone's batteries?

_____ the phone's _____ by _____ power-demanding apps?

_____ a decline _____ battery _____ to heavy app _____?

Is _____ going to _____ my _____?

Does power-hungry _____ affect _____ phones?

_____ a _____ smartphone battery efficiency a _____ of _____ app _____?

_____ power-demanding apps _____ life?

_____ apps _____ the phone batteries.

_____ apps _____ my _____ battery?

Do _____ intensive apps _____ the _____?

Can _____ those power-guzzlin' _____ do to _____ phone?

_____ running _____ apps on the _____ it?

_____ hungry-for-power _____ damage _____ phone's _____?

Do _____ ruin _____?

What impact _____ energy-demanding _____ cell phone?

_____ powerhungry _____ phone _____ life?

_____ affect cell _____ effectiveness?

Cell _____ users _____ energy draining _____.

_____ energy-draining applications _____ operational _____?

Do _____ behaviors _____ battery life?

_____ app behaviors _____ phone's _____ life.

_____ apps _____ the phone's _____?

Energy-guzzling _____ affect _____ battery _____.

_____ high-power consumption _____ affect _____ cellphone's battery _____?

Do power _____ shorten _____ of _____ devices?

_____ usage _____ my phone's _____ performance?

Is _____ applications reducing _____ effectiveness?

Do _____ apps _____ phone's juice?

_____ energy _____ affect _____ operational duration?

Is power intensive apps _____ phones?

What _____ running _____ to the phone _____?

_____ draining apps _____ my phone's _____?

_____ can _____ consumption _____ affect _____ phone?

Does _____ draining apps suck _____?

How _____ using high-power consumption _____ your _____ battery _____?

_____ power-intensive applications _____ phones?

_____ decline as a _____ of power-hungry _____ behaviors?

_____ you know _____ apps _____ my _____ battery?

_____ applications _____ phone's battery?

Can electricity draining _____ efficacy _____ cell _____?

_____ excessive _____ usage _____ to affect _____ phone's battery _____?
 Is the _____ life affected _____ hungry _____ behaviors?
 _____ can cellphone battery _____ affected _____ high _____ consumption _____?
 Is the _____ out _____ affected _____ those _____ apps?
 How do _____ hungry _____ the _____?
 _____ energy-hogging _____ wreck _____ phone _____?
 How _____ powerful apps _____ life?
 _____ demanding app _____ the _____ battery _____?
 Does _____ affect mobile _____ charge _____?
 _____ the correlation _____ energy-hungry apps and phone _____?
 _____ battery _____ by power-hungry app behaviors?
 _____ my phone's _____ harmed _____ apps?
 _____ do power-craving apps _____ phone?
 _____ of running power-demanding _____ the _____ life of the _____.
 _____ phone battery
 Is it _____ big energy-using _____ lower _____?
 Can _____ software affect the _____ duration _____?
 _____ draining _____ cell _____ efficacy?
 _____ apps _____ phone's _____ life?
 _____ battery draining _____ phone's battery?
 _____ hogging applications _____ smartphone _____ life.
 Will _____ impact my _____ battery?
 _____ apps _____ my phone's _____?
 Is _____ harmed _____ power- intensive _____?
 _____ app usage _____ the smartphone _____?
 _____ hungry-for-power apps _____ phone's _____?
 How _____ using _____ intensive _____ affect _____ battery?
 _____ using _____ that are energy intensive _____ phone's _____?
 Is _____ intensive apps _____ of the phone?
 Is the _____ phones _____ power-intensive apps?
 Will _____ apps _____ my phone _____ phone's battery?
 How _____ affect the _____ life of _____ device?
 How can _____ app _____ my phone's _____?
 The negative _____ phone battery _____?
 Can _____ usage cause my _____ lose battery _____?
 _____ using _____ apps damaging _____ phone _____?
 _____ energy-hogging apps _____ for _____?
 Power-hungry apps _____ battery _____.
 _____ you know _____ damage _____ apps do _____ the phone's _____?
 How _____ energy-suck apps _____ my cell phone's _____?
 _____ can cellphone battery life be _____ consumption _____?
 _____ power-hungry _____ life of the mobile device?
 Is there _____ negative effect of _____ on _____ phone's _____?
 Will _____ power-hungry _____ affect my _____?
 Is _____ the phone harmful _____ its battery?
 _____ hungry-for-power apps _____ for _____ phone's _____?
 Is there a decline _____ efficiency because _____ heavy _____?
 _____ applications _____ phone performance?
 Negative _____ on _____ to energy _____ apps?
 _____ power- _____ applications harm _____ phone's _____?

Cell ____ battery performance ____ by energy-demanding ____.

How ____ app ____ smartphone ____?

____ would ____ apps affect ____ battery ____?

App usage ____ a negative ____ battery.

____ performance can ____ affected ____ energy-demanding ____.

How ____ applications ____ phone ____?

____ power-hungry ____ affect the performance of the ____?

Do ____ app ____ phone's ____ life?

____ can ____ use applications affect the ____ your cellphone?

Can energy- ____ affect the duration of ____?

____ phone ____ affected by ____ applications?

____ using hungry-for-power ____ going ____ my ____ battery?

____ battery- draining apps ____ phone less ____?

Do you know ____ impact ____ hungry ____ have ____ phone's ____?

How ____ high-power ____ cellphone's ____ life?

____ phone ____ performance can be ____ by ____.

How ____ the battery of ____ apps?

Is a ____ smartphone ____ efficiency ____ app usage?

____ the juice ____ my phone?

____ charges can ____ energy-Consuming software.

____ power-guzzling ____ on ____ phone.

Is ____ apps affecting ____ phone ____?

____ draining apps hurt ____?

____ are power-hungry ____ drain phone ____.

Will using hungry-for-power ____ battery?

____ applications affect the ____ life?

Can ____ applications affect ____ life?

____ app ____ affecting my phone's ____.

Will power ____ my phone's ____?

Power-hungry ____ can ____ phone's battery ____.

____ power-hungry apps ____ phone's ____?

____ power ____ apps affect ____ battery?

____ apps can be for your phone's battery?

____ the battery life ____ the ____ power- ____ apps?

____ battery ____ impacted by power- intensive apps?

Do ____ my phone's battery ____?

____ apps affect ____ battery life ____ phone?

____ bad do power-craving ____ phone?

____ does ____ affect the battery life ____ the ____?

____ my phone's ____ be adversely ____ energy ____ apps?

How ____ high-power ____ the ____ the phone's batteries?

Does ____ apps ____ phone's ____?

Will ____ power- intensive ____ my ____ life?

____ software affect mobile ____?

Do battery ____ ruin ____ juice?

____ battery- draining ____ phone's juice?

____ of ____ intensive ____ on phone ____.

____ apps ____ cellphone battery performance?

Does using power-hungry apps ____ an ____ on ____?

How ____ power-hungryapps ____ phone's ____ life?

Is the ____ duration ____ cellphones ____ draining applications?
 ____ do ____ apps have on ____ battery?
 There ____ apps that ____ my ____ life.
 Does ____ life of the phone?
 Are ____ apps draining ____ of ____?
 ____ software bad ____ device charges?
 Do ____ apps ____ the life ____ the ____?
 ____ applications reduce ____ effectiveness ____ cell phone?
 How can ____ apps affect ____ life of ____?
 Can electricity-draining ____ phone ____?
 Do ____ affect the ____ battery ____?
 How ____ apps impact the ____ my phone?
 Is ____ apps ____ the phone's ____?
 ____ is the ____ of running power-demanding ____ on ____ phone's ____?
 ____ electricity-draining ____ phone function?
 ____ about the energy-suck apps ____ impact ____?
 ____ intensive applications ____ the batteries ____ the ____?
 ____ can ____ apps ____ cellphone battery ____?
 ____ battery life can be ____ by ____.
 app ____ phone ____
 ____ apps on phone ____
 Can ____ applications ____ battery ____?
 ____ the battery ____ the phone ____ by ____ apps?
 ____ electricity draining ____ cell phone ____?
 Is ____ app usage ____ capacity ____ the phone?
 ____ software ____ duration of a mobile device?
 ____ you tell me ____ those ____ the life ____ of ____?
 ____ power-hungry apps affect the battery ____?
 ____ do power-hungry ____ drain ____?
 Is ____ for cell phone ____?
 Do ____ my phone's performance?
 Will power ____ drain my ____?
 Do you ____ that ____ hungry apps can ____ battery?
 ____ know if ____ energy- intensive apps ____ phone's battery.
 Is ____ by power-hungry apps?
 How ____ affecting phone ____?
 ____ device ____ be ____ affected ____ energy consuming software.
 ____ apps ____ use a lot ____ energy affect ____ person's ____?
 How ____ your cell phone's battery life?
 Can a decline ____ efficiency occur because ____ heavy ____?
 ____ you ____ how ____ hungry ____ can ruin ____ phone's ____?
 What does high-power ____ phone ____?
 The apps ____ have ____ effect ____ phone ____.
 Is ____ reducing my ____ life?
 ____ applications shorten ____ lifespan ____ cellphones?
 Is ____ battery life of phones ____?
 How ____ power-hungry ____ the ____ mobile device battery ____?
 ____ app consumption ____ phone batteries?
 ____ tell me if the power-guzzlin' apps ____ of my ____?
 Do applications ____ energy affect the ____ duration ____?

_____ do _____ hungry apps affect _____ of _____ phone?

Does using _____ apps _____?

What _____ when _____ power-demanding apps _____ phone?

_____ the battery _____ your phone _____ apps?

_____ energy-demanding _____ harm _____ battery _____?

_____ apps have _____ effect on the phone's _____?

_____ power-hungry apps affect the _____ life _____?

_____ that employing excessive-energy-apps decreases _____ cellphone's _____ current?

_____ using high-power consuming _____ cellphone's battery _____?

_____ can power-hungry applications _____ my _____?

Is _____ intensive apps _____ the _____ the phone?

Can a decline in _____ efficiency _____ blamed _____ heavy _____?

Can _____ my _____ battery life?

_____ power-hungry _____ use up _____ batteries?

_____ are _____ apps affecting _____?

_____ high _____ affect the _____ life of _____ cellphone?

Does energy-draining applications _____ operational _____?

Can _____ mobile device charge _____?

_____ there a _____ energy-hungry apps and phone _____?

Is _____ for your _____ battery _____?

Will using _____ affect my _____?

_____ power-hungry apps affected _____ my _____ battery _____?