[Demo] NLP Dataset for Customer Service Automation

Company Type	Smartphone Manufacturers
Inquiry Category	Product features and specifications inquiries
Inquiry Sub-Category	Battery capacity and charging options
Description	Customers are interested in the battery life of their smartphone and inquire about the capacity of the battery, estimated usage time, and whether it supports fast charging, wireless charging, or battery optimization features.
Data Size	5,058 paraphrases
Want to buy data?	Please contact nlp-data@qross.me via your business email address.

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

Which apps consume most _____ so users _____ disable _____ _____ _____ _____ _____ _____ at end-of-day?

Which applications can _____ _____ _____ _____ _____ the last moment _____ conserve _____?

Which apps have more _____ _____ disabling _____ _____ _____ on _____ _____ end?

Which applications use the most _____ and _____ _____ _____ it off _____ _____ _____ _____ to _____ their power?

When the _____ _____ life ends, can _____ user _____ it off _____ _____ that _____ the _____ _____?

Users can _____ _____ _____ _____ power-suck apps and save _____.

When the last _____ life _____ _____ _____ _____ _____ _____ off _____ applications that _____ most power?

Can a _____ turn _____ applications that _____ the most _____ _____ _____ their _____?

Which _____ consume _____ _____ electricity _____ users _____ _____ them down _____ there is _____ or no _____?

Which applications _____ _____ _____ _____ in order _____ _____ battery life at _____ _____ of the _____?

Which _____ _____ _____ most power _____ disabling _____ saving _____ during the last _____ _____ of the _____?

_____ _____ use _____ _____ _____ _____ can _____ them down once they run out?

_____ _____ save _____ _____ _____ _____ of day use by identifying high-power _____ apps.

What _____ _____ most power-hungry apps that _____ _____ turn off and conserve _____ _____ _____ _____?

_____ we make sure power intensive _____ are disabled _____ _____ _____ _____ to not _____ _____ later _____ the _____?

Determine top energy-consumption _____ _____ in order _____ provide _____ _____ a way _____ pause _____ ones _____ extend device's _____ _____ _____

_____ _____ save battery for _____ _____ by identifying _____ draining _____.

What applications can _____ disabled _____ _____ _____ until the _____ _____ _____ day?

_____ _____ _____ the most _____ _____ users can only use juice left at _____ _____ _____ the _____?

_____ is _____ _____ _____ _____ the most power-suck apps _____ you want _____ save _____.

What applications _____ _____ _____ _____ _____ the end of _____ day to save _____?

_____ high-power _____ applications _____ _____ turned off _____ _____ day goes _____ to save _____?

Discover the applications _____ _____ the most _____ so _____ _____ switch them off _____ _____ _____ phone's _____ charge.

_____ can turn off _____ most _____ _____ so they _____ battery in _____ _____

_____ which _____ _____ significant _____ _____ users can choose _____ _____ them _____ and _____ their phone's last charge.

What are some apps _____ use _____ _____ of _____ and _____ strategic _____ _____ save _____?

Which _____ _____ _____ _____ power, _____ it can _____ disabled, to _____ end-of-life.

_____ applications use _____ _____ for disabling juice _____ the _____ _____ the _____?

_____ _____ can be _____ off _____ users _____ order to _____ _____ _____ life at _____ end?

_____ _____ _____ _____ apps consume _____ power _____ can be disabling to maximize _____ _____?

_____ _____ let me _____ _____ _____ _____ up the most battery, _____ _____ _____ turn them off and _____ power?

_____ top power- _____ _____ _____ can be _____ _____ save battery _____ the _____ of _____ day.

What energy-hogging _____ can _____ _____ _____ in _____ to conserve _____ charge?

What _____ consumption applications can _____ turned _____ to _____ _____ _____ _____ end _____ a day?

Which applications use _____ lot _____ _____ prompting _____ _____ switch _____ _____ later _____ the _____ to conserve energy.

Which _____ _____ the most _____ so _____ can _____ them _____ _____ there is _____ _____ juice?

_____ apps could _____ _____ down _____ conserve battery life by _____ _____?

The _____ _____ _____ to _____ battery _____ disabling apps _____ deplete most _____

_____ can save _____ for the end _____ the _____ _____ _____ _____ draining apps.

Is it _____ to turn _____ _____ that drain _____ most _____ on _____ phone, _____ _____ I _____ save power _____?

Which applications _____ _____ _____ _____ power can _____ _____ _____ the end _____ the day?

The applications _____ use the _____ power _____ _____ turned off _____ _____ last _____ to _____ _____.

_____ applications use the _____ power, and can the _____ _____ them _____ to _____ _____ _____.

To save battery, _____ _____ _____ off _____ _____ power-suck apps.

Which apps _____ the most _____ _____ users _____ shut _____ _____ _____ they _____ out?

_____ _____ user _____ off applications that use the _____ power _____ _____ to _____ their _____?

What _____ applications _____ users _____ off _____ cut _____ on battery _____?

_____ _____ save _____ _____ disabling which applications _____ the most _____.

Which _____ use the _____ power, _____ can _____ user turn _____ _____ _____ preserve _____ battery _____.

What are the most power-hungry _____ that _____ can _____ to _____ _____ _____ _____?

_____ _____ can _____ _____ off by _____ so _____ to preserve their _____ life?

_____ power-hungry _____ _____ _____ turned off _____ reduce battery life?

What _____ can _____ turned down _____ _____ energy _____ _____ day _____ on?

_____ apps _____ the _____ _____ for disabling and _____ juice?

Which _____ _____ you _____ save power by _____ them off _____ _____ end of _____ _____?

_____ applications should _____ disabled so _____ _____ _____ be _____ until the end _____ _____ day?

Can I turn off applications _____ _____ _____ _____ _____ _____ _____ to save power?

_____ users _____ _____ able to save _____ by disabling _____ _____ deplete _____ _____ power.

What high-power _____ applications _____ _____ _____ _____ _____ the day goes _____ _____ conserve energy?

_____ _____ _____ _____ the end of the day, _____ _____ _____ be disabled?

Users could _____ _____ _____ battery life by _____ power-guzzling _____.

Users _____ _____ battery _____ _____ applications that consume _____ most _____

Which _____ _____ most _____ _____ _____ _____ can shut them _____ _____ they run out?

Users can _____ remaining _____ for end-of-day use _____ _____ _____ _____ apps.

_____ applications _____ the most _____ can the user turn _____ _____ _____ _____ last moment _____ _____ energy?

_____ applications can weDisabling to _____ _____ until _____ end _____ _____ day?

_____ the last battery life ends _____ user _____ _____ off _____ _____ _____ the most _____.

_____ _____ tell me which apps use the _____ battery so I _____ _____ _____ _____ _____ save _____?

What _____ _____ applications can be _____ off when _____ _____ _____ on?

Users _____ save battery by _____ apps _____ _____ most _____.

Can we _____ sure power _____ applications _____ _____ for _____ _____ _____ they _____ waste any _____ later in the _____?

_____ there _____ _____ excessive battery usage _____ _____ be mitigated by _____ _____ _____ the end _____ the day?

Which applications use the most power, _____ can the _____ _____ _____ _____ _____ save _____ _____ _____.

Which applications _____ _____ _____ disabled _____ power _____ be _____ until _____ _____ of the day?

Which applications _____ the _____ power, _____ can the user turn _____ _____ _____ the _____ _____ _____?

_____ apps have _____ greatest amount _____ _____ for _____ _____ saving _____ at the _____ of _____ day?

_____ _____ applications _____ _____ turned off to conserve _____ _____ the rest _____ the _____?

_____ _____ use the _____ power and can the _____ turn _____ off _____ _____ their _____?

Which _____ use _____ _____ _____ users can shut _____ down _____ _____ is little _____ no juice _____?

_____ which _____ drain the most _____ so that _____ _____ _____ _____ _____ and save _____ phone's battery.

Can _____ _____ me if _____ _____ _____ _____ apps that use the _____ power for juice disabling _____ _____ _____ of the _____?

Users can _____ _____ _____ _____ _____ which applications use the most _____.

_____ _____ possible _____ _____ _____ _____ use the _____ power _____ it comes to _____ juice at _____ end of the _____?

_____ applications _____ _____ _____ power and can _____ _____ _____ it off to prolong _____ battery _____?

Do _____ _____ _____ _____ to save their _____ _____ by _____ _____ highest power-hungry apps?

_____ there _____ _____ application whose _____ _____ _____ could be _____ by users' _____ _____ the day's end?

_____ app _____ the _____ _____ for disabling and _____ juice during _____ _____ 2 hours _____ _____ day?

Users _____ _____ their battery _____ disabling _____ that drain the _____ _____.

_____ _____ _____ _____ larger _____ of power _____ disabling and _____ juice _____ the last two hours of _____ _____?

Determine the _____ _____ _____ applications in _____ to give _____ _____ way to pause certain _____ _____ extend their _____ _____ daily _____

The _____ can _____ battery _____ _____ _____ that consume the most _____

_____ can _____ _____ _____ _____ disabling apps _____ use the most power.

_____ _____ _____ the user turn _____ _____ _____ _____ moment to conserve their power?

_____ you _____ which _____ _____ _____ power, so their functions are disabled _____ _____ _____ day?

It is _____ to _____ _____ that _____ the most _____ _____ juice disabling _____ _____ end of _____ day.

_____ _____ tell me what apps _____ the _____ battery, _____ _____ can _____ them off and _____ _____?

How can _____ _____ _____ be turned _____ to save _____ _____ the day _____ _____?

_____ applications _____ _____ most _____ and _____ the user turn it _____ _____ save _____ life.

_____ _____ let you _____ power by _____ them _____ at _____ _____ of _____ day?

_____ high-power consumption _____ _____ be _____ _____ as the day _____ on?

_____ _____ _____ most power-hungry apps that users can _____ _____ to _____ _____ _____ battery?

_____ it possible for _____ to _____ _____ _____ apps hog the _____ _____ resources so _____ can _____ _____ _____ they _____ run out

What _____ the _____ power- _____ apps _____ _____ be _____ _____ conserve battery?

Which apps could _____ disabled _____ _____ _____ life _____ the _____ _____ comes?

In _____ to _____ users with a way _____ _____ certain _____ and extend _____ device's _____ _____ _____ _____ _____ mobile applications

_____ _____ know _____ _____ _____ excessive power, _____ _____ disabling _____ their functions to maximize end-of- _____?

People can save _____ by disabling _____ _____ consume _____ _____.

Determine top energy-consumption mobile applications in order to _____ _____ _____ _____ to individually _____ certain _____ _____ _____ _____ device's _____ daily _____

Which _____ _____ _____ _____ so that _____ _____ shut them down when _____ _____ juice?

_____ applications _____ beDisabling to _____ electricity until _____ _____ _____ the day?

_____ users may want _____ save _____ _____ disabling the app that _____ _____ _____.

_____ apps _____ _____ disabled _____ _____ battery life at _____ day's end.

Which applications could be _____ to conserve _____ life by _____ _____ _____ _____ _____ _____?

Can _____ know _____ _____ _____ the most battery _____ _____ phone so _____ _____ stop them later _____ the _____?

_____ _____ _____ can _____ turn off to reduce their phone's _____ _____?

_____ can _____ battery by _____ _____ that drain most _____.

_____ _____ _____ _____ remains _____ night, could _____ give us _____ into _____ most energy-hungry _____ so that we _____ _____ some _____ them

_____ disabling power-guzzling _____ _____ _____ extend _____ _____ life at _____ day's end.

Can _____ turn off applications that _____ _____ _____ power _____ _____ _____ life?

Which _____ _____ _____ _____ to _____ the power _____ be _____ until the _____ of _____ day?

When _____ last battery _____ _____ can the user _____ _____ _____ _____ that use _____ power?

Which app _____ _____ most power _____ disabling _____ saving _____ _____ _____ end?

_____ there _____ application _____ _____ battery usage _____ be mitigated _____ _____ _____ until the _____ end?

Which _____ apps _____ be _____ _____ _____ battery life by _____ evening?

_____ can _____ on battery power _____ disabling _____ _____ _____ the most _____.

What high power _____ _____ _____ _____ _____ _____ at _____ end of the day.

Is it possible to _____ _____ some _____ _____ _____ the most _____ _____ my _____ so that _____ _____ save power _____?

_____ we _____ power-hungry _____ that _____ _____ disabling _____ _____ juice until evening?

_____ you tell me _____ _____ drain the _____ _____ on my phone _____ _____ _____ can _____ them off?

What _____ power _____ _____ can _____ turned off at the end _____ _____ day _____ _____ _____?

Users can save _____ by _____ application _____ _____ _____ most _____.

_____ _____ possible for _____ to _____ out which _____ use _____ _____ _____ _____ so that they can _____ _____ _____ conserve _____ throughout the day

_____ _____ should _____ _____ _____ that the power _____ be _____ until the _____ of the _____?

_____ you _____ _____ apps can be _____ off _____ _____ end-of- day _____?

_____ _____ can _____ turned off at _____ _____ of the day to _____ _____?

_____ apps _____ most electricity so _____ can shut _____ _____ when _____ run _____?

_____ you _____ me _____ _____ use _____ _____ battery, _____ I _____ choose which ones to turn off and _____ _____?

_____ power- consuming apps _____ _____ shut-offs _____ _____ _____ _____ most _____ until the end?

_____ applications _____ the _____ _____ _____ can _____ _____ turn _____ off when the last battery life _____ over?

_____ _____ that drain _____ most _____ give users _____ _____ _____ disabling them _____ and _____ power.

_____ apps _____ _____ electricity so _____ users can _____ them _____ _____ they _____ out?

Which applications _____ _____ most _____ _____ can the _____ _____ it off _____ _____ battery life?

What _____ _____ be _____ _____ to save energy at _____ end _____ _____ day?

The top _____ _____ _____ that _____ _____ an option _____ _____ and conserve their _____ battery _____ being asked.

Do you _____ _____ apps _____ excessive power, allowing _____ _____ of their _____ to _____ _____ _____?

What _____ _____ can _____ _____ _____ to conserve _____ phone's battery life?

Identifying _____ draining _____ _____ allow users _____ save _____ _____ for the _____ of _____ day.

Which applications draw _____ _____ and can _____ _____ them _____ to _____ _____ life?

_____ applications use the _____ _____ can _____ user _____ them off _____ save _____ _____ life?

_____ _____ _____ high-power _____ apps users _____ turn off to save _____?

_____ it _____ for _____ to _____ out _____ apps are _____ the most _____ resources _____ _____ _____ be _____ and not use _____ all _____

What _____ _____ should be turned off _____ _____ _____ life?

If you know _____ apps _____ _____ _____ _____ can disabling _____ to maximize _____ _____.

What _____ _____ _____ _____ _____ _____ off _____ the end of the _____ to save energy?

Which applications _____ _____ most _____ _____ _____ _____ turn _____ off _____ the last moment _____ conserve their power

Can we _____ sure _____ power intensive _____ _____ _____ so _____ _____ don't _____ _____ later in the day?

_____ _____ _____ _____ _____ _____ so users can shut them _____ when _____ is little or no _____ left.

_____ is possible _____ users _____ _____ off most _____ _____ _____ order _____ save battery.

_____ _____ any applications _____ use excessive battery usage that _____ _____ _____ _____ _____ deactivation _____ day's end?

Users _____ save battery _____ end _____ _____ usage by _____ _____ _____ apps.

_____ _____ save battery for the _____ of the _____ by _____ _____ _____ _____ apps.

Which applications _____ _____ _____ _____ that power can _____ _____ until end _____ _____ day?

_____ _____ power _____ apps can beDisabling _____ _____ Battery _____ _____ end of _____ day.

_____ _____ _____ be turned _____ at _____ end of _____ _____ day to save _____?

Which applications _____ the _____ power, can the user _____ _____ _____ at _____ last _____ _____ _____ their dwindling _____.

_____ apps could _____ _____ to conserve _____ _____ before _____ evening comes?

The top power _____ _____ _____ _____ have _____ _____ _____ and conserve their _____ _____ are being asked.

Is there any applications whose excessive _____ _____ _____ be _____ by users deactivation _____ _____ _____ _____ _____ day?

Which _____ use the most _____ so that users can _____ _____ _____ _____ _____ _____ out?

Users _____ _____ _____ the _____ that drain _____ most _____ _____ save battery.

_____ the day wears on, what high-power _____ _____ _____ _____ _____ down _____ _____ energy?

_____ _____ applications can _____ turn _____ _____ reduce battery life?

_____ applications _____ _____ most power and _____ the _____ turn _____ off to _____ their _____?

Which applications should _____ _____ _____ that _____ can be _____ til _____ _____ of the _____?

What applications can be _____ _____ _____ _____ _____ preserve their _____ life _____ _____ end of _____ day?

_____ is possible _____ _____ to _____ _____ the power-suck apps in _____ _____ save _____.

_____ can _____ their _____ battery by _____ the _____ _____ apps.

Which _____ use _____ most _____ _____ the user _____ it _____ _____ _____ their batteries?

_____ _____ _____ _____ disabled in order to _____ battery life _____ the _____?

_____ apps use the most _____ so users _____ _____ _____ _____ when they _____ _____?

What _____ _____ applications _____ be _____ down to _____ energy _____ the _____ _____ a _____ day.

_____ _____ _____ _____ _____ power, can the _____ turn it off _____ prolong _____ life _____ their battery?

"Which applications _____ the _____ _____ and _____ the user _____ _____ off _____ preserve _____ battery _____ "

Which _____ _____ most electricity _____ _____ can shut them _____ _____ they're _____ out?

What are the _____ _____ _____ be _____ _____ to _____ energy _____ the _____ of _____ tiring day?

Discover _____ _____ drain _____ most _____ so _____ _____ can _____ them off and save _____ phone's last _____.

_____ applications can _____ _____ _____ to _____ battery life at the _____ of _____ _____?

Which _____ _____ _____ _____ _____ and _____ _____ user turn them off to conserve _____ batteries?

_____ energy-hogging apps _____ _____ turn off in order _____ _____ their _____ _____?

_____ _____ _____ for _____ _____ _____ out which apps use the most battery _____ so they _____ be disabled _____ not use _____ _____ _____?

Do _____ know which apps _____ be _____ _____ _____ to _____ end-of- day _____?

_____ applications _____ capable _____ _____ _____ conserve electricity _____ the end of the _____?

Which applications _____ be _____ off by _____ _____ save _____ _____ life at _____ _____ of the _____?

Which app _____ the _____ _____ _____ disabling and _____ _____ _____ the end _____ the day?

_____ I tell which applications _____ _____ _____ battery _____ my _____ _____ I am _____ _____ stop them _____ in _____ day?

When the last battery _____ _____ _____ _____ user _____ _____ applications that use _____ _____?

_____ _____ _____ up a _____ of power, _____ people _____ _____ them _____ later _____ the day in _____ to _____ energy?

_____ _____ consume most electricity so that users can _____ _____ _____ _____ they don't _____ _____ _____?

Will it be _____ _____ save power _____ _____ off _____ applications _____ _____ the _____ battery?

_____ _____ _____ battery _____ end-of-day _____ _____ identifying high-power draining apps.

_____ applications can _____ turned off _____ _____ day _____ on _____ _____ energy?

_____ high-power consumption _____ can _____ _____ _____ to save _____ for the _____ of _____ day?

Users can save _____ for _____ by _____ _____ _____ _____ apps.

_____ _____ able to save battery _____ _____ apps that _____ _____ most _____.

Some applications _____ a _____ _____ _____ _____ suggestions to _____ _____ _____ later in _____ day to conserve energy.

Which _____ _____ _____ _____ electricity, _____ _____ can shut _____ down _____ there is little _____ no juice?

Users can conserve _____ by disabling the _____ apps _____ _____ _____ _____ _____.

Which _____ should _____ disabled so _____ power _____ _____ _____ _____ the end _____ the day

_____ _____ may _____ _____ _____ save battery by disabling _____ app that _____ most _____.

_____ apps _____ the _____ electricity so users can _____ _____ down when _____ _____ little _____ _____ juice?

_____ _____ _____ _____ power, and can the user turn it _____ _____ _____ their _____ life?

Do _____ know _____ _____ _____ excessive _____ _____ allows the _____ _____ their functions _____ maximize end-of day?

_____ _____ may wish _____ _____ battery by _____ _____ apps that _____ most power.

The _____ _____ _____ to _____ battery by _____ the app which _____ most _____

_____ _____ _____ see which apps _____ _____ most _____ _____ limit juice at the _____.

_____ _____ apps could be disabled to _____ _____ life _____ the _____?

Which applications _____ be _____ off to _____ _____ _____ _____ _____ end of _____ day.

Users may _____ to save _____ _____ _____ disabling apps _____ deplete _____ _____ power.

_____ can _____ _____ consumption applications _____ _____ down to conserve energy _____ _____ _____ _____ the day?

Which applications _____ the _____ power _____ can _____ _____ off by the _____ _____ _____ end of _____ day?

_____ _____ possible to turn _____ applications _____ _____ the _____ power _____ preserve their _____ life?

What _____ high-power consumption applications _____ _____ off _____ save energy _____ _____ _____ _____ on?

Which _____ consume excessive power, _____ it _____ _____ _____ _____ maximize end-of-day _____?

_____ _____ apps should be _____ to conserve _____ until the _____ of _____ _____?

_____ _____ _____ _____ users _____ figure _____ which apps hog _____ _____ battery _____ so they can _____ disabled _____ not use _____ _____ of their

Which _____ _____ the most _____ can the user _____ _____ _____ at _____ _____ moment, to conserve their _____.

_____ applications can be _____ _____ conserve _____ until the end _____ _____ _____.

_____ _____ the _____ _____ consuming apps _____ should be disabled to _____ _____?

_____ high- power _____ applications can _____ _____ _____ _____ the _____ _____ the _____ to save energy?

Which applications _____ the most _____ can _____ user _____ _____ off at _____ last _____ _____ save their _____?

_____ are able to _____ _____ _____ most _____ apps _____ order to _____ battery.

Users _____ _____ _____ remaining battery for _____ usage _____ _____ high-power-draining apps.

_____ _____ use most power _____ users _____ conserve _____ juice at _____ end _____ the _____?

_____ app has _____ biggest _____ _____ power for disabling and _____ juice _____ the _____ _____ _____ of the _____?

_____ which applications _____ the most power _____ users _____ _____ them _____ _____ save their _____ _____ charge.

_____ it possible to _____ _____ app _____ _____ most power when it comes to _____ _____ _____ _____ _____ the end?

_____ _____ possible for _____ to figure out which _____ hog _____ most _____ resources so they _____ _____ _____ _____ not _____ up too _____?

What power-hungry _____ _____ _____ _____ _____ to save battery life?

Do _____ know _____ _____ can _____ _____ to _____ end-of- day juice?

_____ _____ _____ which apps consume excessive _____ _____ will allow _____ disabling of _____ _____ to maximize the _____ _____ _____ day?

_____ applications _____ significant _____ and _____ _____ _____ off by users to preserve _____ _____?

_____ apps have _____ highest _____ _____ _____ for _____ and _____ juice on day's _____?

When it comes _____ _____ _____ reducing _____ _____ the end, it's possible _____ _____ _____ apps use _____ most _____.

Users can _____ _____ _____ disabling _____ _____ use the most _____.

Determine _____ energy-consumption mobile _____ in order _____ _____ users with a _____ to _____ certain _____ and _____ their device's _____ _____ _____

Is _____ a specific application with _____ battery usage that _____ be mitigated by _____ deactivation _____ _____ _____ _____ _____ _____?

What are the _____ _____ apps _____ people _____ turn off _____ conserve _____ _____ _____?

Users can turn _____ some _____ _____ in order _____ conserve _____ _____.

What _____ some high-power consumption _____ that users _____ shut _____ _____ _____ _____?

Which apps _____ the _____ _____ so _____ can _____ them _____ _____ they've _____ out?

What _____ _____ _____ _____ be _____ off to _____ energy _____ _____ day wears on?

Users can _____ on _____ by _____ which _____ _____ _____ power.

Determine _____ energy-consumption mobile applications in _____ to provide _____ _____ _____ _____ _____ pause _____ _____ their device's final daily _____

Which _____ _____ most electricity _____ users can _____ them down _____ they have _____ _____ _____ _____?

Which _____ _____ _____ _____ amount of _____ for disabling and saving juice during the _____ couple _____ _____ _____ the _____?

_____ high-power consumption apps _____ be disabled _____ _____ energy _____ the _____ _____ the _____

_____ _____ possible for users _____ _____ _____ which apps _____ the most _____ resources, so _____ _____ be _____ _____ conserve _____ much battery as

Which _____ _____ the _____ amount of _____ _____ disabling _____ saving _____ on the _____ end?

Which applications can _____ turned off _____ as _____ preserve _____ _____ _____ _____ at the _____ of _____ day?

_____ _____ _____ more power _____ disabling _____ saving juice during the _____ _____ hours _____ _____ day?

Some high-power _____ apps can _____ _____ off to _____ energy _____ the _____ _____ the _____.

_____ you _____ which apps _____ up _____ most battery, so I _____ turn _____ off _____ _____ _____?

Users can _____ _____ _____ _____ apps _____ get _____ most power.

_____ it possible to get _____ that use most _____ _____ _____ _____ _____ the _____ of _____ day?

_____ _____ _____ _____ by turning off applications that _____ _____ most power.

Which _____ use the _____ power can the user turn _____ _____ _____ _____ _____ moment to save _____ _____ _____

Which _____ _____ the most power and _____ _____ _____ _____ _____ off to conserve battery _____?

Which _____ can _____ disable to conserve _____ until _____ _____ _____ the _____?

_____ disabling _____ _____ _____ _____ maximize battery life.

_____ it possible for users _____ _____ out _____ _____ use _____ _____ of battery resources _____ _____ _____ be disabled and conserve _____ _____?

Users can _____ _____ _____ _____ _____ _____ who use the most power.

Which apps could be _____ _____ in _____ _____ _____ _____ _____ by evening?

When the _____ _____ _____ ends, can the user _____ off applications _____ _____ _____ _____?

_____ you _____ which apps consume _____ power _____ _____ the disabling _____ _____ _____ _____ maximize the end of _____ day?

_____ applications _____ _____ _____ _____ conserve _____ until _____ end of the day?

_____ should _____ disabling power-hungry apps to _____ _____ until _____ end _____ the _____.

Users can save _____ _____ disabling _____ _____ use _____ _____ power.

_____ apps consume _____ _____ _____ users _____ shut them _____ when _____ _____ or _____ juice left?

Which _____ draw a lot _____ power _____ _____ be _____ off _____ _____ to _____ _____ life?

Users _____ _____ to _____ battery _____ disabling apps _____ the _____ power.

_____ _____ top _____ mobile applications in order _____ _____ users with a way _____ pause _____ _____ and extend _____ _____ final _____

Which _____ _____ the _____ power and _____ users _____ it _____ at _____ _____ moment _____ save power?

Which _____ use _____ _____ power can the user turn _____ _____ to save _____ _____ _____.

Some apps _____ be disabled _____ conserve _____ _____ by the _____ _____ comes _____.

The user _____ _____ _____ _____ that use _____ _____ power to preserve battery _____.

What are _____ _____ _____ _____ be _____ down _____ _____ _____ at the end of a _____ day?

_____ can turn _____ the _____ power-suck _____ _____ order to save _____.

_____ may wish to save _____ by disabling _____ apps _____ _____ _____ _____ power.

_____ _____ power consumption _____ can _____ turned off _____ save _____ _____ _____ end of a _____?

Which applications _____ be _____ _____ _____ users _____ _____ to preserve their remaining _____ _____.

When the _____ _____ _____ _____ _____ the user _____ _____ off _____ applications that use the _____ power?

Users _____ wish _____ save _____ _____ _____ applications _____ _____ the most power.

_____ _____ _____ most electricity so _____ _____ can shut _____ _____ when they have _____ _____ no juice?

_____ _____ conserve battery by disabling _____ _____ but _____ are _____ _____ ones?

_____ _____ applications drain _____ power so that you can _____ them off _____ _____ _____ _____ battery _____.

Which _____ should be _____ _____ _____ the power can last _____ _____ end _____ the _____?

What are the _____ _____ _____ that _____ can uninstall _____ conserve _____?

_____ applications use the _____ _____ can _____ turn _____ off to prolong _____ _____ of _____ _____?

Users _____ _____ battery _____ _____ _____ that use _____ most power.

_____ _____ use _____ _____ of power, _____ suggestions to switch them off _____ _____ energy _____ later _____ the _____?

_____ applications _____ the _____ _____ and can _____ _____ _____ at the _____ moment _____ conserve power.

Which app _____ the largest _____ _____ _____ for _____ _____ _____ juice on the _____ end?

_____ can save battery _____ the _____ that _____ _____ _____ power.

The user _____ save _____ _____ by disabling _____ apps _____ _____ _____ power.

Users can save _____ _____ by _____ the _____ _____ _____ most power.

Which _____ had _____ most _____ for _____ and saving _____ _____ the _____ two hours _____ the _____?

What _____ _____ _____ _____ apps that can be disabled _____ conserve _____?

_____ _____ _____ _____ _____ most power so _____ can switch _____ off _____ save their phone's _____.

Can _____ tell me _____ _____ use _____ the most _____ so _____ _____ _____ which _____ _____ turn off and _____ power?

_____ _____ consumption _____ can be _____ _____ to _____ _____ at the _____ of the day

Which applications _____ _____ _____ _____ _____ can _____ _____ _____ them off when their last battery life _____?

_____ _____ _____ _____ apps use _____ power and have their functions disabled to _____ _____ _____?

Users _____ _____ _____ by disabling _____ which _____ the _____ power.

Users can conserve _____ until _____ _____ is _____ _____ _____ turn off power-hungry _____.

_____ _____ turn _____ _____ applications that _____ the _____ battery in order to _____ _____.

_____ you know _____ _____ consume _____ power, _____ the disabling of their _____ _____ maximize end _____ _____?

Users _____ _____ option to _____ and _____ _____ phone's battery with the _____ _____ _____ apps.

Can you _____ _____ a _____ of _____ _____ use _____ _____ so that _____ _____ _____ them individually and _____ the battery life?

_____ applications use the most power, _____ can the _____ _____ it _____ _____ their _____ battery _____ _____?

Users _____ _____ _____ battery _____ disabling applications _____ consume the _____ power.

_____ _____ _____ me _____ which _____ use up the most _____ so that _____ _____ turn _____ off and save _____?

In _____ to _____ _____ _____ remains _____ night, _____ _____ _____ us insight into the _____ energy-hungry apps so that _____ _____ some _____ _____ _____ _____ by shutting _____ the most _____ draining _____ at the end _____ the _____.

_____ _____ an option to _____ their _____ _____ _____ disabling _____ highest power _____ apps.

_____ is possible to turn off _____ power-suck apps _____ _____ _____ _____.

_____ _____ should _____ turn _____ so they _____ _____ _____ on _____ remaining battery life?

Users can save batteries _____ _____ applications that _____ _____ _____ _____

The _____ _____ consuming apps _____ _____ disabled to _____ _____ until _____ end of _____ day.

Can the _____ turn off _____ that use _____ power when _____ _____ _____ _____ _____?

Which app has _____ _____ _____ of power for disabling _____ _____ _____ at _____ end _____ _____ day?

Which _____ consume _____ _____ power, so users _____ _____ _____ down _____ they run _____?

_____ _____ drain the most _____ _____ _____ users _____ option of _____ _____ individually _____ preserving power?

Users _____ _____ on _____ by _____ the apps that use _____ _____ _____.

_____ it _____ _____ users to figure _____ which _____ _____ the _____ _____ resources, _____ they can be disabled _____ conserve more _____?

Which _____ could be _____ _____ in _____ to conserve _____ _____ by the _____?

Which _____ has _____ biggest amounts of _____ _____ _____ and saving _____ on _____ _____ end?

It is _____ _____ save _____ by disabling applications that _____ _____ _____ _____.

_____ applications _____ _____ _____ _____ of _____ _____ people to switch them off _____ _____ the _____ to save energy.

_____ _____ turn _____ _____ that use _____ _____ power to prolong the _____ life?

_____ applications _____ a _____ _____ _____ prompting suggestions to switch _____ off to _____ _____ until _____ _____ the day?

_____ _____ _____ battery until _____ day ends _____ _____ off power hungry _____.

_____ order _____ _____ to _____ able to individually _____ certain applications _____ extend their device's final _____ _____ top _____ _____ _____

Is it _____ to get _____ _____ that _____ the _____ power for juice _____ _____ _____ _____ of the _____?

_____ _____ has _____ _____ _____ _____ _____ for disabling and _____ juice in _____ last _____ hours of the day?

Users may be _____ to _____ battery _____ _____ _____ power-guzzling _____.

_____ _____ _____ on _____ _____ disabling most power-hungry apps.

Which _____ have _____ _____ amounts of _____ for disabling _____ saving juice _____ the _____ _____?

Do _____ know which apps _____ _____ power, _____ _____ _____ _____ disabled to maximize _____ juice?

What _____ _____ _____ _____ _____ power _____ be _____ _____ the end of the day?

How can _____ _____ applications be turned off _____ _____ end of _____ _____ to _____ _____?

Which apps _____ be _____ to _____ _____ life _____ _____ _____ the sun goes _____?

_____ _____ _____ consuming _____ the user _____ want _____ uninstall in _____ to _____ battery

The _____ _____ _____ _____ most power can be turned off _____ _____ _____.

Which _____ _____ _____ _____ power, _____ the _____ turn it off, _____ _____ their battery life?

_____ _____ possible _____ save _____ battery by _____ _____ apps use the _____ power.

Which applications _____ _____ most _____ _____ the user _____ it off _____ _____ last _____ to conserve _____ power?

_____ possible _____ save battery by disabling _____ apps use _____ _____ _____.

_____ order to _____ sufficient battery _____ by _____ _____ _____ give us insight _____ the _____ _____ _____ apps so _____ we can _____ _____ of

Which _____ use _____ _____ power and _____ the _____ turn _____ _____ at the last _____ to conserve _____

_____ _____ _____ _____ most battery _____ give users the _____ of disabling _____ _____ _____ save power?

_____ high _____ consumption _____ can _____ turned _____ to save energy _____ the _____ of _____ _____.

_____ I _____ _____ applications deplete _____ most battery _____ my phone, so I _____ stop _____ _____ in _____ _____?

Users have _____ option _____ _____ their phone's _____ by disabling _____ _____ _____ apps.

Users _____ save battery _____ _____ _____ apps that _____ most _____.

_____ _____ turn off _____ power-suck _____ so _____ they save _____.

Which _____ _____ _____ most electricity, _____ users can shut _____ _____ when they don't _____ _____ _____?

Some _____ _____ be disabled to conserve _____ life _____ _____.

_____ _____ _____ _____ _____ can be disabled _____ maximize end-of- day juice?

_____ _____ _____ be turned down _____ save energy _____ the end of _____ _____.

Can I _____ which _____ _____ _____ _____ _____ _____ my phone, so I _____ stop them _____ in the _____?

Which applications _____ _____ _____ _____ and can the user _____ it _____ _____ prolong their _____ _____.

_____ _____ can be _____ _____ conserve power _____ the _____ of the _____

_____ users are _____ to save _____ by _____ apps that _____ _____ _____ power.

_____ it possible _____ _____ to _____ _____ which _____ _____ hogging the _____ battery _____ so they _____ be _____ and conserve _____ charge?

Which applications _____ _____ turned _____ by users so _____ _____ _____ _____ remaining battery _____ at _____ end _____ the day?

It _____ _____ for users to _____ battery _____ _____ _____ that _____ _____ most power.

_____ _____ _____ up _____ lot _____ _____ _____ suggestions to _____ them off later in the day _____ conserve _____.

Users _____ _____ on battery _____ disabling _____ apps use _____ _____ power.

_____ applications draw _____ lot of _____ and _____ be _____ _____ _____ users to _____ their remaining _____ life?

Which apps _____ _____ _____ _____ users _____ shut them _____ _____ there is _____ or no juice _____.

Which resources-intensive apps _____ be _____ _____ _____ the _____ _____ conserve battery _____?

Which _____ have the greatest amount _____ power _____ disabling _____ saving _____ _____ _____ final two _____ _____ the _____?

_____ applications _____ _____ _____ power and _____ _____ turned _____ by users _____ save battery life?

_____ applications _____ be turned off by _____ in order _____ _____ remaining _____ _____?

What are the _____ _____ _____ be _____ down _____ _____ energy _____ the _____ _____ the day?

Which app has _____ larger amount _____ power _____ _____ _____ _____ juice during the last two _____ _____ _____ _____?

Which apps _____ _____ _____ power, allowing _____ to be disabled to _____ _____ _____.

Which _____ _____ _____ _____ power _____ _____ _____ saving _____ during the last _____ hours of the day.

_____ _____ use _____ most _____ and can users _____ it off to _____ _____ battery _____.

Which _____ _____ _____ _____ _____ can be turned _____ _____ _____ to preserve their remaining _____ life?

_____ can save battery _____ disabling _____ apps that _____ the _____ _____.

_____ can _____ _____ remaining battery _____ disabling _____ apps.

_____ _____ that _____ _____ turn off in _____ to conserve remaining _____

Some _____ _____ be disabled _____ conserve battery life _____ _____ _____.

_____ _____ have the most _____ for _____ and _____ juice during the last _____ _____ hours _____ _____ day?

_____ _____ use the most power, and _____ _____ user _____ _____ _____ to preserve their _____ _____?

By _____ power-guzzling apps, _____ could _____ the end _____ their _____ _____.

Which applications draw _____ _____ _____ _____ and can _____ turn them _____ to _____ battery _____?

_____ _____ time evening comes _____ _____ _____ _____ be disabled to _____ battery life?

Which resource-intensive _____ _____ be disabled to _____ _____ _____?

The _____ _____ use _____ most _____ can be turned _____ at _____ last _____ to conserve _____ _____.

Which resources-hungry apps _____ be _____ to _____ _____ _____?

_____ apps _____ _____ _____ power _____ can be _____ off at the _____ _____ the day?

_____ applications use the most power _____ _____ _____ _____ turn it _____ when the _____ _____ life _____?

Which _____ use _____ _____ power _____ the user turn _____ _____ at the _____ _____ _____ conserve their power?

Which applications _____ _____ _____ _____ and can _____ user _____ it off to prolong _____ _____?

Users _____ turn _____ _____ that use _____ _____ power to _____ their _____ life.

Which apps consume _____ most _____ which _____ them _____ _____ disabled to _____ _____.

Which _____ use the _____ power, _____ _____ _____ _____ it _____ at the _____ moment, _____ conserve _____ dwindling power

By disabling power-guzzling _____ users could shorten _____ life _____ _____ _____ _____ the _____.

Users _____ save their _____ last _____ _____ the _____ _____ disabling _____ that _____ significant power.

Is _____ possible _____ _____ _____ applications that drain the most battery on _____ _____ _____ that I _____ _____ _____ for later _____?

_____ applications _____ the most power _____ can the user _____ _____ _____ at _____ moment to _____ _____ dwindling

_____ _____ have the _____ amounts of _____ for disabling _____ _____ juice in _____ last 2 _____ _____ _____ day?

Which apps consume _____ _____ electricity _____ users _____ _____ them _____ _____ _____ _____ or no juice?

_____ applications _____ _____ disabled to conserve power at _____ _____ _____ _____ day?

Can _____ _____ _____ applications _____ the most _____ _____ my _____ _____ I _____ stop _____ later in the day?

Discover which _____ drain _____ power so _____ _____ switch them _____ and _____ their _____ _____ _____.

_____ is _____ _____ for users to _____ out _____ apps _____ up the _____ battery _____ so they can _____ _____.

Is it _____ _____ _____ _____ the applications _____ _____ _____ most battery _____ my phone so that _____ can _____ power _____?

Which _____ _____ _____ _____ power, _____ can _____ _____ _____ it off to _____ the battery life?

What applications use the _____ _____ _____ can the _____ turn _____ _____ to _____ _____ battery _____?

Is _____ _____ to identify power intensive _____ that _____ can disabling _____ _____ _____ _____ evening?

It could _____ _____ to _____ _____ that use _____ most power _____ juice disabling _____ the end _____ _____ _____.

Is it possible to _____ _____ applications _____ _____ _____ _____ _____ when _____ last _____ life ends?

Which _____ _____ _____ most power _____ users can _____ _____ juice _____ the _____ _____ the day?

_____ _____ save _____ by disabling those apps that _____ _____ most _____.

Is there _____ applications that _____ _____ battery _____ _____ could _____ mitigated _____ users' deactivation until _____ end of _____ _____?

Users _____ _____ on battery by _____ the apps _____ _____ most _____.

The top _____ _____ apps that can _____ _____ _____ save _____

_____ _____ _____ battery by disabling _____ _____ use _____ most energy.

Can you _____ me which app _____ the _____ power _____ _____ _____ to _____ _____ reducing _____ at the _____?

Which applications draw the _____ _____ and can users _____ _____ off _____ _____ _____ _____ life?

_____ _____ _____ should users _____ _____ so they don't use _____ their _____?

_____ _____ _____ applications that can be turned _____ _____ _____ energy _____ _____ rest of the _____

Which applications can _____ _____ _____ conserve _____ _____ _____ of day?

_____ _____ their _____ _____ charge of the day, _____ _____ _____ to _____ off applications that _____ power.

Help _____ identify power-guzzling apps that _____ _____ disabling until _____ _____ _____ _____ day.

High-power consumption _____ _____ be _____ down _____ _____ energy _____ the end of a _____ _____.

Can _____ turn _____ some _____ _____ drain the most _____ _____ _____ to _____ power?

_____ _____ drain _____ power _____ _____ users can switch them _____ and save _____ phone's last _____ _____ _____ day?

Which _____ _____ most _____ _____ _____ _____ shut them _____ when they _____ run out?

What are _____ most _____ apps _____ users should _____ _____ _____ battery?

_____ apps _____ _____ most _____ _____ they can be _____ _____ to save battery?

_____ high-power _____ can be turned _____ to _____ _____ _____ _____ _____ of the day?

_____ _____ turn off _____ _____ use _____ most _____ _____ prolong battery life.

_____ _____ applications _____ can turn _____ to _____ their phone's battery _____?

Users _____ save _____ battery _____ _____ apps _____ _____ most power.

_____ it possible to turn _____ _____ applications _____ _____ _____ _____ battery in _____ to save _____?

_____ _____ use the most power and _____ _____ _____ turn _____ off _____ _____ their batteries?

_____ can save _____ by _____ out apps _____ _____ end _____ _____ day.

What _____ the energy-hogging apps that _____ _____ _____ off _____ _____ day _____ done?

_____ you know which apps consume excessive power _____ _____ _____ can _____ disabled _____ _____ _____?

By _____ power-guzzling _____ users _____ _____ the _____ battery life.

Which applications _____ the _____ power can _____ _____ them off to _____ _____ _____?

_____ _____ _____ off power-hungry _____ and _____ _____ when the _____ is done.

Users can _____ battery _____ _____ _____ apps use _____ power.

_____ applications _____ _____ most power and can _____ user _____ it off _____ _____ _____ _____ life?

_____ applications _____ _____ disabled _____ _____ power _____ _____ saved until the last moments?

_____ _____ _____ to save _____ by disabling apps _____ _____ the _____ power.

Which _____ _____ _____ turned off by _____ _____ _____ _____ preserve their _____ battery life?

Which _____ use _____ _____ _____ and _____ _____ user turn _____ _____ at _____ last minute to save power?

Which app has the greatest _____ of _____ _____ disabling _____ saving _____ during _____ _____ two _____ of _____ _____?

In order _____ _____ sufficient battery _____ _____ _____ could you give us _____ _____ the _____ _____ _____ _____ that _____ can disabling some

_____ users _____ off _____ _____ use the _____ power _____ order _____ prolong their _____?

_____ applications _____ the _____ _____ _____ can the _____ turn _____ off _____ protect their _____ life.

_____ _____ _____ _____ by shutting _____ some apps at the end _____ _____ day.

Which _____ can _____ turned off by _____ _____ _____ _____ _____ battery life?

_____ apps use the most _____ and could _____ _____ to _____ _____ _____ _____ end _____ the day?

_____ _____ use _____ _____ _____ _____ can be _____ off at _____ end of the day?

_____ _____ to ensure _____ battery remains by night, _____ _____ give _____ insight into the _____ _____ _____ _____ that _____ can _____ some

Tell me which apps consume excessive _____ _____ that _____ can choose which _____ _____ _____ juice _____ _____ _____ of _____ _____.

What are some apps that _____ a lot _____ _____ _____ let _____ _____ power _____ _____?

Can a user _____ off _____ _____ use _____ _____ _____ to preserve their _____ _____?

_____ _____ user _____ _____ _____ _____ use more _____ when the _____ battery life ends?

_____ can conserve _____ by _____ _____ that _____ the _____ power

Which applications use the most power _____ _____ user _____ _____ _____ to _____ _____ _____?

_____ can save _____ _____ disabling _____ that hog _____ most _____.

Which _____ _____ _____ _____ electricity, _____ users can shut them _____ _____ _____ run out?

Users can _____ battery by disabling applications _____ _____ _____ _____.

It is _____ _____ _____ off _____ most _____ apps _____ order to conserve _____.

_____ are _____ _____ _____ _____ users can turn off _____ save energy?

Can _____ tell me what _____ _____ _____ most _____ _____ I _____ _____ them off and save _____?

Users can _____ _____ _____ _____ end of day _____ _____ _____ identify high _____ draining apps.

_____ you _____ which _____ _____ _____ _____ so they _____ be disabled to maximize _____?

Users _____ save battery _____ _____ applications that _____ _____ _____ power

Is _____ _____ _____ figure _____ which _____ use _____ _____ power when _____ comes _____ limiting and _____ _____ at the end?

_____ can _____ battery _____ by disabling _____ _____ use the _____ power

Which apps consume _____ _____ electricity so users _____ _____ _____ down _____ _____ _____ juice?

Which applications use the most _____ and _____ _____ user turn it _____ _____ _____ _____ _____ _____?

_____ _____ can save _____ by _____ apps _____ _____ the most power.

Do you know _____ apps use _____ the _____ battery so _____ _____ _____ turn _____ off _____ save _____?

Is _____ _____ _____ _____ to figure out _____ apps use _____ most _____ _____ _____ they _____ be _____ and conserve as much _____ _____ possible

_____ _____ _____ which apps consume _____ _____ which _____ the disabling _____ their functions to _____ end-of- _____?

Can you tell _____ what apps use up _____ _____ _____ _____ I _____ turn _____ off and _____ _____?

Which _____ _____ the _____ _____ _____ disabling and saving juice _____ _____ last few hours of _____ _____?

Can you _____ _____ which apps _____ up _____ _____ _____ so I _____ _____ which to _____ _____ and save power?

Which applications _____ _____ _____ power _____ can the _____ turn it _____ _____ _____ the batteries?

Which _____ _____ the _____ _____ so users can _____ _____ _____ _____ end of the day?

Users _____ _____ battery _____ _____ which apps _____ use _____ power.

_____ apps have _____ _____ amounts _____ _____ for disabling and _____ juice in _____ _____ 2 _____ _____ the day?

What are _____ _____ power-hungry _____ that can _____ disabled _____ _____ _____ battery?

High _____ consumption _____ can _____ _____ _____ _____ _____ energy at the _____ of _____ tiring day.

_____ which applications _____ the most _____ _____ _____ _____ can _____ _____ off and save _____ phone's battery charge.

_____ _____ _____ the _____ _____ and can the user turn _____ off _____ the last _____ _____ conserve _____ power.

_____ applications use the _____ power, and _____ the _____ _____ it _____ to _____ the _____ _____?

_____ power-hungry applications _____ be turned off _____ reduce _____ _____ battery _____?

Users _____ save on _____ power by disabling which _____ _____ _____ _____.

_____ _____ _____ save battery by _____ _____ app _____ consumes most power.

Which applications _____ the _____ _____ _____ _____ user turn _____ off to _____ their _____?

_____ apps _____ be _____ _____ to save _____ _____ by the evening?

Which apps _____ most of the _____ so _____ _____ shut them _____ _____ they _____ _____?

Users _____ _____ off _____ most power-suck apps _____ they save _____ _____.

Is it possible for users _____ _____ _____ _____ apps hog _____ most battery _____ so _____ _____ _____ _____ so _____ don't _____ their

Can you tell _____ _____ _____ _____ up the _____ battery, so I can choose _____ _____ _____ turn off _____ _____ _____?

_____ applications use _____ _____ power, and can the _____ _____ _____ _____ at _____ last _____ _____ conserve their power use.

Which _____ consume _____ _____ _____ _____ can shut them _____ when there isn't _____ juice _____?

_____ _____ _____ high-power consumption applications _____ _____ be _____ off at the end _____ a _____?

When the _____ _____ life _____ _____ can the user _____ _____ applications _____ _____ the most _____?

_____ apps _____ the _____ electricity, so users _____ shut them down when _____ _____ little _____ _____ juice _____?

Users can save remaining _____ _____ end of _____ _____ _____ they _____ high-power _____ _____.

_____ could save _____ by disabling _____ _____ that _____ the _____ power.

_____ _____ save _____ _____ disabling which _____ use power the _____.

Which apps _____ the _____ power so _____ _____ be disabling _____ the _____ of _____ _____?

Which _____ _____ _____ most _____ _____ users _____ turn them off and _____ battery?

_____ _____ save _____ _____ disabling applications that consume more _____

What applications _____ be turned _____ _____ save energy _____ the end _____ _____ _____?

_____ applications _____ the most power _____ the _____ _____ it _____ to save their _____ _____?

_____ you let _____ _____ which apps _____ _____ most _____ _____ that I _____ turn them _____ and save _____?

_____ are the high-power _____ _____ that are turned down to _____ _____ _____ _____ end _____ _____ day?

Which _____ use the most _____ and can _____ _____ _____ _____ _____ to _____ _____ battery life?

_____ are the _____ power _____ applications that _____ _____ turned off _____ the _____ of a _____ _____?

By disabling _____ _____ _____ _____ _____ their battery _____ at _____ _____ of the day.

_____ _____ _____ drain the _____ _____ so that users _____ _____ them off and preserve _____ phone's battery _____.

_____ the _____ battery life _____ _____ the _____ _____ it off _____ the applications _____ use the _____ power?

Users _____ save _____ by _____ _____ apps, which _____ _____ most power.

_____ applications use _____ _____ power, and _____ a user _____ _____ off _____ _____ battery life?

_____ can save on _____ by _____ the most _____ _____ _____.

Could you _____ _____ what the _____ _____ apps are _____ _____ we can _____ _____ of _____?

_____ Energy-Consuming _____ _____ _____ _____ off so _____ don't _____ _____ on remaining battery life

I wish to _____ _____ life by _____ end _____ the _____ but _____ _____ help _____ _____ power-hungry applications in _____ phone _____ _____

Determine top _____ _____ _____ _____ order to _____ _____ _____ way _____ pause certain ones and extend _____ final _____ charge

_____ _____ save battery life _____ disabling _____ _____.

Users can save _____ _____ for end-of-day _____ _____ disabling _____ draining _____.

_____ _____ turn _____ _____ _____ and conserve battery until the _____ ends.

_____ applications use _____ _____ power and _____ the _____ turn it _____ to _____ the _____ of _____ battery?

_____ _____ have the _____ amounts _____ power for disabling _____ _____ juice _____ the last two _____ _____ the _____?

When the _____ _____ life ends, can the _____ _____ off _____ applications _____ _____ _____ power?

_____ it _____ to _____ _____ _____ use _____ power for _____ disabling at _____ _____ of a day?

Which applications use _____ _____ _____ and can _____ user _____ it _____ _____ _____ last _____ to conserve power?

_____ _____ disabling power-guzzling _____ _____ _____ battery life _____ the end _____ the day.

_____ it possible to see _____ _____ _____ _____ most power to limit juice _____ _____ end _____ the _____?

Which _____ use _____ _____ so users can _____ them down _____ _____ _____ out?

Which _____ _____ the most power _____ disabling and _____ _____ _____ the last _____ _____ of _____ day?

_____ applications can _____ _____ off to save power _____ the _____ _____ a _____ _____?

Which _____ can be _____ down to _____ _____ _____ the end of _____ _____?

_____ _____ possible _____ _____ _____ by disabling applications that _____ the most _____.

_____ _____ _____ most _____ _____ users _____ shut them down when there is little _____ no juice _____ _____.

_____ _____ _____ _____ can be _____ _____ to save _____ at the end of the _____.

_____ applications _____ be _____ _____ that _____ _____ be saved until _____ _____ of the day?

Which _____ should be disabled _____ _____ power _____ _____ _____ of _____ day?

Users _____ _____ battery _____ _____ _____ that drain _____ most power.

_____ power-hungry _____ _____ _____ turn _____ _____ order to reduce their phone's battery _____?

_____ _____ can _____ turned off _____ users _____ conserve their battery _____ _____ the _____ of _____ day?

_____ _____ _____ battery _____ by turning _____ the most _____ apps.

_____ power _____ applications can be _____ _____ to _____ _____ for _____ rest of the _____.

_____ can _____ _____ battery by _____ which apps _____ _____ most power.

Which apps consume _____ _____ the electricity _____ _____ _____ shut them _____ once _____ run _____?

_____ _____ to _____ which apps use the most power _____ _____ comes _____ limiting _____ _____ _____ _____ the end of _____ day.

Can _____ tell which applications are _____ the _____ _____ _____ my _____ _____ _____ _____ stop them _____ in the day?

_____ _____ _____ be turned off _____ the _____ _____ the _____ _____ preserve battery life?

What are _____ _____ that _____ can _____ _____ _____ order _____ conserve energy?

To _____ _____ for _____ _____ _____ the day, identify high-power draining _____.

_____ it possible _____ _____ _____ figure _____ which apps _____ _____ lot of _____ resources so _____ can be _____ and conserve _____ _____?

_____ _____ possible to give _____ _____ the _____ _____ _____ so that we can disabling _____ of them _____ we _____ _____ _____ to

Which _____ can we _____ down _____ conserve power at _____ end _____ _____ _____?

_____ applications drain _____ power _____ that users _____ choose to _____ them off _____ preserve their _____ _____ _____?

_____ are the high-power consumption _____ that can _____ turned _____ _____ _____ _____ at _____ end of _____ day

_____ _____ has _____ most _____ _____ _____ and _____ juice during the _____ two hours of _____ day?

Users can save _____ by disabling _____ _____ _____ most _____

By _____ _____ _____ most power-suck apps, users _____ _____ battery.

Which _____ use _____ _____ _____ _____ the user turn _____ off _____ maximize battery _____?

_____ applications can be _____ _____ by users _____ _____ to _____ battery _____ _____ the end of _____ day?

Can _____ tell _____ applications use the most _____ on _____ phone _____ _____ _____ _____ them later _____ the _____?

_____ _____ could _____ disabled _____ conserve battery _____?

_____ _____ save battery by _____ apps _____ use the _____ _____.

_____ are some power-hungry _____ users can _____ _____ _____ _____ battery life?

What _____ _____ _____ can _____ turn off _____ _____ their phone's battery _____?

_____ _____ use _____ most _____ so users can shut them _____ _____ _____ run _____?

What _____ _____ the most electricity so users _____ _____ _____ down _____ they _____ _____?

Which applications _____ the _____ power _____ can _____ _____ turn _____ off _____ _____ their battery _____.

_____ Energy-Consuming _____ should _____ _____ _____ _____ _____ do _____ waste energy on remaining battery life?

Is _____ _____ _____ users to figure out _____ _____ _____ the _____ battery resources _____ that they _____ _____ disabled and _____ use up _____ _____

Which _____ consume most _____ so users can _____ _____ down _____ _____ _____ _____ or no _____ left.

Which _____ use _____ _____ _____ and _____ _____ turn it off to _____ battery _____?

To _____ users _____ a _____ _____ pause and _____ their device's _____ daily _____ _____ _____ mobile applications _____ _____ be determined

_____ should users _____ battery until _____ _____ _____ _____ day by _____ power-hungry apps?

Some _____ _____ could _____ disabled to _____ battery _____ by the _____.

_____ it _____ _____ users to figure out which _____ are _____ the most _____ _____ _____ _____ _____ can be disabled _____ use _____?

_____ apps _____ the most _____ so users _____ _____ _____ down when there _____ _____ or _____ juice?

Is it _____ _____ _____ which applications deplete _____ most battery so _____ I can _____ _____ _____ in _____ _____?

_____ _____ apps _____ _____ _____ in order to _____ battery until the _____ _____ the day.

What are _____ apps that users _____ turn _____ _____ _____ to _____ energy _____ the _____ _____?

_____ can save _____ batteries _____ _____ which applications _____ _____ most power.

_____ _____ _____ the _____ power _____ disabling or saving juice in _____ last two _____ of _____ _____?

_____ _____ applications are users _____ _____ turn _____ _____ reduce their _____ battery life?

_____ _____ the high-power _____ _____ _____ can be _____ down _____ conserve _____ at the end _____ the day?

_____ _____ use most power, and can the user _____ it off _____ _____ _____ _____ to conserve _____ _____

_____ _____ turn off some _____ apps in order _____ _____ their _____ _____.

_____ which _____ _____ save _____ until the _____ of _____ day

How can _____ _____ _____ _____ _____ _____ to save _____ as the day _____ on?

_____ _____ _____ ensure sufficient battery remains by _____ could _____ _____ _____ _____ into the _____ _____ consuming apps so that we _____ _____ some?

They can _____ battery by _____ which _____ _____ _____ _____ power.

Is _____ _____ way for users _____ figure _____ which apps _____ the _____ _____ _____ so _____ can be disabled _____ conserve _____?

Users _____ disabling apps that _____ _____ _____ _____ _____ save _____ power later.

_____ _____ use the most _____ and can the _____ _____ them _____ to prolong _____ _____ _____?

Do you know _____ apps _____ _____ power _____ allow _____ disabling of their _____ to _____ _____ of _____?

It's _____ for users _____ _____ _____ _____ power-suck apps to _____ battery.

Users can _____ on _____ by _____ _____ programs _____ the most _____.

_____ _____ have more power _____ _____ and _____ juice _____ the last _____ _____ of the _____?

Which _____ _____ the _____ _____ _____ power for _____ _____ saving juice on _____ day's end?

To _____ energy _____ the end of _____ tiring _____ _____ consumption applications can _____ _____ _____.

_____ _____ power- consuming _____ _____ _____ to save _____ until the _____ _____ the day.

What _____ _____ consumption _____ can be turned off _____ the end _____ _____ _____ to _____ _____?

Which applications use _____ most power _____ _____ the user _____ it _____ _____ _____ their _____ _____?

Which _____ _____ _____ turned _____ by _____ so as _____ preserve _____ _____ battery life?

_____ _____ _____ which apps consume _____ power, _____ will allow _____ disabling of their functions _____ maximize _____ _____?

_____ _____ consume the _____ power, _____ _____ _____ be disabled to maximize the _____.

What are _____ _____ apps that _____ _____ turn _____ in _____ to _____ electricity?

_____ _____ _____ _____ electricity so users _____ _____ them down _____ they don't have _____ juice?

Users can save _____ battery _____ _____ the _____ that _____ the _____ _____.

Which apps consume _____ _____ power, _____ _____ _____ _____ disabled to _____ end-of-life.

_____ can save battery for end-of- _____ _____ if _____ _____ high-power _____ _____.

Is it _____ for apps to _____ _____ _____ _____ for _____ juice at _____ end _____ _____ day?

Which applications _____ _____ most power _____ _____ users _____ them _____ to conserve their _____ _____?

_____ applications _____ _____ _____ _____ _____ be turned off by users to _____ _____ battery life _____ the _____ _____ the day?

Is it possible _____ _____ to _____ out which apps _____ the _____ battery _____ _____ _____ _____ be _____ and _____ use any _____?

Which applications _____ _____ disabling _____ conserve _____ until _____ _____ _____ the day.

What _____ _____ most power-hungry _____ that _____ can _____ and saving _____ _____ battery?

Which _____ consume the most _____ _____ _____ it _____ be disabled _____ _____ end-of-life.

User can save _____ _____ _____ applications that _____ _____ _____ power.

_____ power-hungry _____ _____ _____ turn off _____ reduce their battery _____?

_____ which _____ drain the _____ power so users _____ switch _____ off _____ save their _____ last _____ _____ _____ day

_____ _____ _____ _____ most electricity _____ _____ can shut them _____ when _____ is no juice _____.

_____ _____ a _____ application whose _____ battery _____ can _____ _____ _____ _____ deactivation until the day's end?

Users can _____ battery _____ _____ off power-hungry _____ when _____ day _____.

Which apps _____ the _____ _____ for _____ _____ at _____ end _____ the day?

_____ _____ _____ _____ _____ save battery by _____ _____ that deplete the most power

_____ _____ sufficient battery _____ _____ night, _____ you _____ us insight into the _____ energy- consuming _____ so that _____ _____ disabling _____ _____ them

_____ apps use most _____ so _____ _____ shut them _____ _____ _____ have _____ or no _____?

What _____ _____ _____ that consume a lot _____ energy and _____ _____ disabling _____ _____ _____ by the day?

_____ _____ use _____ _____ of _____ prompting people _____ switch them _____ _____ in the _____ in _____ to save energy.

Discover which applications _____ _____ _____ power _____ _____ _____ can switch them off and _____ your _____ _____ charge.

_____ applications _____ be _____ _____ at _____ _____ _____ a day to save energy.

_____ high-power _____ applications be turned down to conserve _____ for _____ _____ _____ _____ _____?

Which _____ use most _____ the _____ _____ users _____ shut _____ _____ _____ they run out?

High-power consumption _____ can _____ turned down _____ _____ _____ for the _____ _____ _____ day.

When _____ last battery life ends, _____ _____ _____ turn _____ _____ _____ _____ _____ the most power?

_____ _____ battery, _____ can _____ which _____ _____ the most power.

Which _____ use _____ _____ _____ _____ _____ _____ user turn it off _____ _____ _____ moment to conserve their waning power.

_____ disabling _____ apps users _____ extend _____ battery _____ _____ _____ _____ of the day.

_____ apps have the largest _____ of _____ for disabling _____ _____ _____ during the _____ two _____ _____ the _____?

_____ you _____ _____ _____ apps use up the _____ _____ so that I _____ _____ which ones to _____ _____ _____ save power?

_____ applications draw _____ and can be _____ off _____ users _____ preserve _____ _____ battery _____?

By the time _____ evening comes _____ which _____ _____ _____ _____ _____ _____ battery life?

_____ apps could _____ disabled _____ order to extend battery life _____ _____ _____ _____ the _____.

Users can save _____ for end-of-day _____ _____ _____ _____ high-power draining _____.

_____ _____ some _____ applications users _____ turn off _____ _____ their phone's battery _____?

_____ _____ _____ most _____ so _____ _____ shut them down when _____ is _____ juice left?

Which applications use _____ _____ _____ _____ the user _____ it off at the _____ moment _____ _____ their _____?

Which _____ use _____ most _____ and can the _____ _____ it _____ to _____ _____ _____ life

What _____ _____ consumption _____ _____ _____ _____ turned _____ to _____ energy at the end of the _____

Some _____ apps _____ _____ disabled by _____ to _____ their _____ life.

What _____ _____ _____ power-hungry apps that _____ _____ disabling to _____ battery?

Which _____ use the most power, _____ they _____ _____ _____ to _____ _____ _____ life?

Users _____ save battery by _____ _____ apps they _____ _____ most _____.

_____ _____ _____ applications be _____ _____ to save energy as the _____ _____ on?

Which _____ _____ _____ electricity _____ _____ users can shut them _____ _____ they _____ out?

It is possible _____ _____ _____ turn _____ most _____ apps _____ _____ battery.

What are the high _____ consumption _____ _____ _____ _____ turned _____ _____ _____ _____ for the rest of the _____

_____ _____ _____ _____ _____ off by users in _____ _____ preserve _____ remaining battery life?

_____ _____ _____ _____ _____ _____ apps _____ should be disabled to conserve battery?

_____ can _____ batteries by disabling _____ apps use _____ _____ _____.

Is it _____ to tell _____ _____ _____ _____ most battery _____ my _____ _____ _____ can _____ them later in the _____?

_____ _____ use _____ _____ power _____ _____ a user turn _____ off _____ the last moment to _____?

Determine _____ energy-consumption mobile _____ _____ order to provide users _____ _____ way to _____ _____ and _____ _____ device's final _____ _____

_____ _____ _____ up a _____ of _____ prompting _____ _____ _____ them off _____ in the _____ in _____ to conserve energy.

_____ can save _____ _____ by _____ applications that _____ _____ power.

_____ _____ _____ _____ which apps use up the _____ battery so I _____ _____ _____ off and save _____?

_____ apps _____ _____ temporarily disabled _____ conserve _____ _____ by _____ _____ the sun goes down?

_____ _____ _____ _____ _____ that are draining energy in _____ to conserve _____ battery _____?

Users _____ save battery _____ the _____ _____ by _____ off power-hungry _____.

_____ have the _____ to _____ their phone's _____ _____ disabling the _____ _____ apps.

_____ applications use _____ _____ power and _____ the user _____ _____ off _____ _____ _____ battery life

_____ _____ _____ applications can _____ turned down to _____ energy as _____ _____ _____ on?

_____ _____ apps _____ _____ _____ off _____ conserve battery _____ by the evening?

_____ apps use _____ _____ _____ for _____ _____ saving juice in the _____ two _____ of the _____?

Find out _____ _____ drain significant _____ _____ _____ can _____ them off _____ _____ their phone's last charge _____ the _____.

_____ can save battery _____ controlling applications _____ _____ _____ _____ power.

Tell me _____ _____ _____ _____ _____ _____ that I _____ choose _____ ones to _____ _____ juice _____ the end of the day.

Which _____ use up a _____ _____ _____ prompting _____ to _____ _____ off _____ in the day _____ order _____ _____ energy?

_____ _____ _____ save battery _____ disabling which _____ use the most _____.

_____ applications can _____ _____ _____ conserve _____ _____ the end of _____ day?

What are _____ _____ _____ _____ a lot _____ _____ that _____ you save _____ by _____ _____ of the day?

Which _____ use _____ _____ power, and _____ _____ user turn it _____ _____ _____ their battery _____.

Users _____ save battery with _____ which _____ _____ _____ most _____.

You might _____ _____ _____ _____ _____ _____ power-hungry applications within my phone _____ _____ I can save _____ _____ by _____ end of _____ day

Users _____ save battery _____ disabling apps they drain _____ _____ _____ _____.

_____ _____ a way for _____ to _____ _____ which apps hog _____ most battery _____ so they _____ be _____ and _____ _____ _____?

What are the high power _____ _____ that _____ _____ turned _____ to save _____ at _____ _____ _____ _____ tiring day?

Users can _____ battery _____ _____ _____ _____ over by turning offpowerhungry _____.

_____ it possible _____ _____ _____ _____ _____ battery usage _____ be _____ by users' selective deactivation _____ day's end?

_____ _____ consume the most electricity, so _____ users can _____ _____ _____ _____ they run _____?

Discover _____ _____ _____ significant _____ so that _____ can switch _____ _____ and _____ their phone's battery _____.

Can you _____ me which _____ use _____ _____ _____ battery _____ I can _____ which ones to _____ off _____ _____ _____?

_____ apps consume _____ _____ so that _____ can _____ them _____ when _____ run _____?

_____ applications _____ most _____ so _____ can _____ _____ down once they _____ out?

_____ there _____ way _____ _____ _____ use the most power _____ juice disabling at _____ _____ of the _____?

Which _____ have the biggest _____ _____ _____ for _____ down and _____ _____ during _____ last two hours _____ the _____?

Which applications use _____ most _____ _____ _____ user _____ them _____ _____ _____ their batteries?

What Energy-Consuming apps should users turn off _____ they _____ _____ _____ _____ _____ _____?

Users _____ _____ the _____ _____ _____ _____ use by identifying high-power _____ apps.

Will I _____ _____ _____ save power by turning _____ _____ applications _____ _____ the most _____?

_____ apps consume _____ most electricity _____ that _____ _____ shut _____ down once they _____ _____?

_____ are _____ most power-hungry _____ that _____ _____ _____ in order _____ save battery?

_____ high-power consumption applications _____ be turned _____ _____ _____ energy for the _____ _____ the _____?

_____ apps use _____ electricity so users _____ shut _____ down _____ _____ _____ out?

What _____ _____ applications can _____ turned _____ _____ _____ energy _____ the day is _____?

Is _____ possible _____ _____ some _____ that use _____ _____ power for juice _____ _____ _____ end of the _____?

Which apps _____ most _____ so _____ _____ shut them _____ when _____ _____ out?

_____ _____ _____ battery by disabling applications that are _____ _____ _____ power.

_____ _____ _____ _____ _____ _____ can the _____ turn them off to save _____ batteries?

_____ _____ _____ _____ can be _____ off at the end of _____ tiring _____

_____ applications use the most _____ and _____ _____ user _____ _____ off to preserve their _____ _____ after _____ _____.

_____ users could _____ _____ by disabling the app _____ _____ the _____ _____.

What _____ _____ most power-hungry apps _____ users _____ _____ off _____ _____ _____ phone's battery?

_____ can save on _____ _____ by disabling the _____ _____ _____.

Which applications _____ _____ block _____ _____ electricity _____ the end _____ the _____?

_____ _____ _____ should be disabled to _____ _____ until the end _____ the _____?

_____ _____ tell me which apps use _____ most _____ _____ I can _____ which _____ to turn _____ and _____ _____?

_____ _____ _____ batteries for end-of-day _____ _____ _____ high-power draining apps.

When _____ last battery life _____ which applications _____ _____ most _____ can _____ user _____ _____ _____?

Is _____ an application with _____ _____ _____ that _____ _____ mitigated by users' deactivation _____ _____ day's _____?

Which _____ can _____ _____ to _____ power until _____ last _____?

Users can _____ _____ _____ for _____ _____ by identifying high-power _____ apps.

_____ _____ _____ most _____ _____ can _____ _____ turn _____ off at _____ last moment to conserve their dwindling

help _____ _____ _____ apps _____ _____ users in _____ them _____ day's end

Users _____ _____ battery _____ disabling _____ that consume _____ power.

Which _____ use _____ _____ _____ _____ _____ the _____ _____ it off to save their batteries?

_____ it comes _____ _____ _____ reducing _____ at the end, can _____ see which apps _____ _____ _____ power?

Which apps _____ users to _____ them _____ at _____ _____ _____ the day to _____ _____?

_____ apps _____ _____ the most _____ allow users to _____ power by _____ them off _____ _____ end of _____ _____.

Users can conserve _____ _____ _____ off power-hungry _____ before _____ _____ ends.

_____ _____ use _____ _____ electricity so that users can _____ them _____ when there is little _____ _____ _____?

Discover _____ _____ _____ _____ so that _____ _____ _____ _____ off _____ save their phone's last _____ of the day

_____ _____ _____ _____ _____ consume excessive power, _____ the _____ _____ their functions _____ _____ the end of the day?

_____ applications use _____ _____ power, _____ can _____ user turn it _____ _____ the _____ moment to save _____ _____ power

Which _____ _____ large _____ _____ _____ for disabling and saving _____ during _____ last two hours _____ the _____?

_____ it possible _____ users to figure _____ _____ _____ hog _____ most battery _____ _____ _____ _____ be _____ and conserve charge?

Which applications use the most power can _____ user _____ _____ _____ _____ _____ _____ _____?

_____ _____ have _____ _____ power for disabling and _____ _____ _____ _____ final two hours of the _____?

_____ _____ save _____ _____ for end-of-day usage by identifying _____ _____.

Users _____ save remaining battery _____ _____ _____ usage _____ identifying high-power-draining _____.

_____ applications _____ the most power _____ _____ user turn it _____ to _____ _____ _____.

Which apps consume the most power, _____ that _____ _____ _____ disabled _____ _____ _____.

Users can _____ off the _____ _____ apps so _____ _____ _____ longer.

_____ could _____ _____ _____ and turn _____ off at _____ end _____ the day.

_____ applications _____ the _____ power, can _____ user turn _____ _____ _____ _____ battery life?

Which _____ can be turned off to _____ _____ _____ _____ _____ _____ _____ sun goes down?

What applications _____ _____ turned _____ _____ _____ energy for _____ rest of the _____.

Find _____ which applications _____ the most power so _____ can switch them _____ _____ _____ _____ _____ last _____.

_____ it possible for users to _____ out which apps _____ _____ _____ battery _____ _____ they _____ _____ _____ _____ _____ don't use all _____ _____ _____ _____ _____ _____ that use the most power _____ _____ disabled at the end _____ the day?

Discover which applications drain _____ most _____ so users _____ _____ to _____ _____ phone's _____ _____.

Users can save _____ _____ disabling apps with _____ _____ _____.

Users can _____ _____ by _____ which _____ _____ the mostpower.

Users can _____ power by _____ _____ certain apps at _____ _____ of _____ _____.

_____ _____ consumption applications _____ _____ turned _____ at the _____ of a _____ day?

Users can _____ their phone's _____ life _____ _____ _____ _____ power-hungry applications.

Do _____ know how _____ maximize end-of-day _____ by disabling _____ _____ consume _____ _____?

_____ _____ _____ that users _____ could be disabled to _____ _____ _____ life.

_____ applications draw _____ _____ and _____ be turned _____ by users _____ _____ _____ battery life?

Discover _____ _____ _____ _____ most _____ _____ that users can _____ _____ _____ them off and save their _____ last charge.

Users _____ save _____ by _____ applications that _____ the _____

Is _____ _____ _____ have _____ _____ use _____ _____ power for juice disabling at _____ _____ of a day?

_____ _____ power-guzzling apps users could _____ _____ life _____ the day's _____.

By disabling _____ apps, _____ could _____ battery life _____ _____ day's _____.

It is possible to _____ off _____ most power-suck _____ _____ _____ _____.

_____ _____ save _____ _____ for end of _____ _____ by _____ high-power draining apps.

_____ is an option for users to _____ _____ _____ battery _____ _____ _____ apps.

_____ applications use the _____ power _____ can a _____ _____ _____ off _____ the last moment _____ _____ power?

Users _____ _____ _____ battery _____ disabling which _____.

Which applications _____ _____ power, and _____ _____ _____ turn _____ off _____ _____ their battery life?

Which _____ _____ _____ _____ turn off _____ reduce their phone's battery _____?

Can I _____ _____ application depletes the _____ battery on my _____ so I _____ _____ _____ _____ in _____ _____?

Can you tell _____ _____ _____ _____ use up the _____ battery, _____ _____ can _____ them _____ _____ save power?

_____ _____ _____ _____ consumption apps _____ be turned off to save _____ _____ _____ rest _____ the day.

Users can turn off _____ _____ _____ apps _____ _____ can _____ _____ battery.

Users _____ save _____ _____ disabling _____ _____ use the _____ power.

Which applications _____ _____ most power _____ _____ and saving _____ _____ day's _____?

It is _____ to _____ _____ the _____ _____ _____ _____ you use less battery.

Does anyone _____ _____ applications deplete _____ _____ _____ on _____ phone so _____ _____ stop _____ _____ in the day?

_____ _____ _____ _____ the _____ of a day, high-power _____ _____ can be _____ down.

Discover _____ applications drain _____ power so _____ users _____ choose _____ switch _____ _____ _____ save their phone's _____ _____ of the _____

The _____ may _____ _____ by disabling _____ _____ which consumes most _____.

_____ applications draw _____ most _____ and _____ be _____ _____ by users to _____ _____ life?

_____ _____ user turn _____ _____ that use the _____ power in _____ _____ _____ _____ battery life?

_____ _____ _____ a battery by disabling _____ that _____ most _____.

It's possible _____ users _____ turn _____ _____ _____ apps to save _____.

High _____ _____ applications _____ be turned _____ to save _____ _____ _____ _____ of a day.

Which _____ _____ _____ _____ of _____ _____ people to switch _____ _____ later in the day in order _____ save _____?

_____ applications consume the _____ _____ so users _____ shut them _____ _____ _____ have _____ _____ no juice?

_____ conserve energy _____ _____ _____ of the _____ _____ consumption applications can _____ _____ down.

_____ high power consumption _____ that _____ be _____ _____ _____ save energy _____ the end _____ a _____ day.

_____ _____ _____ to _____ disabled _____ _____ the power can be saved until _____ _____ of _____ day?

Which _____ _____ the most electricity _____ _____ _____ shut them down _____ _____ _____ out?

_____ _____ consume the _____ _____ _____ users can _____ _____ down when _____ is little or no _____ left.

What applications can be _____ _____ _____ _____ _____ _____ at the _____ of a _____?

Can you tell me _____ _____ _____ _____ most _____ when _____ comes to limiting _____ reducing _____ at _____ _____?

_____ can conserve _____ _____ by disabling _____ that consume _____ most _____.

Which applications _____ _____ _____ power and can _____ _____ _____ _____ _____ to prolong their battery _____

_____ _____ apps _____ users turn _____ so they _____ _____ any energy on their _____ _____ _____?

The users _____ _____ _____ _____ _____ the app that _____ the most _____.

In order _____ ensure _____ battery remains _____ night, _____ _____ provide _____ into _____ most _____ _____ so we _____ _____ them?

_____ _____ able _____ save battery _____ disabling the _____ that _____ _____ power.

_____ should _____ battery _____ _____ end of the day by _____ _____ _____.

_____ me which apps consume _____ _____ so _____ I can choose which ones _____ _____ _____ _____ _____ the _____ _____ the day.

Do you _____ which _____ consume excessive power, _____ allows the _____ of _____ functions _____ _____ _____ _____?

_____ _____ _____ _____ _____ lot _____ _____ prompting suggestions to switch _____ off to save energy.

Which apps _____ most electricity so _____ _____ shut _____ down _____ little _____ _____ _____ _____ left?

_____ _____ save battery by disabling the _____ _____ _____ the _____ power.

The _____ _____ wish to _____ _____ by disabling _____ _____ _____ consumes _____ most power.

_____ applications can be turned _____ _____ preserve _____ remaining battery life _____ _____ end _____ _____ _____?

_____ _____ can be turned _____ _____ the _____ want _____ _____ their _____ battery life?

How can _____ save _____ _____ _____ apps _____ drain most _____?

_____ the user _____ _____ applications _____ _____ _____ most power when _____ _____ life ends?

_____ _____ _____ which apps consume excessive _____ which allows _____ disabling of _____ _____ _____ maximize the _____ of _____?

_____ _____ for users to _____ _____ power-suck _____ _____ they save battery.

_____ apps use _____ most power, so _____ _____ _____ disabled to _____ _____?

Is _____ _____ for _____ to figure _____ _____ _____ use the most _____ resources _____ _____ can be _____ so _____ _____ use up

_____ applications should be turned off _____ _____ _____ until the _____ _____ the _____?

_____ you _____ _____ which applications _____ the _____ _____ on _____ phone _____ that I can stop them later _____ _____ _____?

_____ applications use the _____ _____ _____ can the user turn _____ _____ to preserve _____ _____ _____?

Is it _____ _____ an app _____ use _____ most power for _____ disabling _____ the end _____ _____ _____?

What Energy-Consuming apps should users _____ _____ so _____ do not _____ _____ _____ _____ remaining _____ _____?

Which apps _____ the most _____ so _____ _____ shut them _____ at _____ end _____ _____ _____?

Can you _____ _____ if _____ is _____ _____ _____ _____ that _____ the most power for juice _____ at the _____ _____ _____ day?

What are _____ _____ _____ apps that _____ can uninstall to _____ _____?

_____ I _____ which applications _____ _____ _____ battery so I _____ stop them _____ on _____ _____ day?

Which _____ can _____ turned _____ _____ users _____ the _____ of the _____ to _____ their _____ life?

What applications use _____ most power and can _____ _____ _____ _____ off _____ _____ _____ moment _____ _____ their dwindling

_____ _____ use the most power, and can _____ _____ turn it off _____ _____ _____ moment _____ save _____ _____.

_____ _____ _____ the _____ _____ _____ users turn them off to _____ the _____ of _____ battery?

Users should _____ battery until the _____ of the day _____ _____ _____ _____ _____.

_____ _____ possible for specific _____ with excessive _____ usage _____ _____ mitigated by _____ _____ until day's _____?

_____ applications _____ a _____ of power, _____ _____ to switch them off _____ in _____ _____ to _____ energy.

_____ applications use the _____ power, should _____ _____ turn _____ _____ to _____ _____ battery life?

What _____ _____ top _____ _____ that users can _____ off to save _____ _____ _____ life?

_____ _____ _____ the most power, and _____ _____ user _____ it off _____ _____ their batteries.

_____ applications _____ be _____ _____ if _____ want _____ preserve _____ _____ life at the end of _____ day?

Users can _____ _____ until the end of _____ _____ _____ _____ off _____ apps.

_____ _____ _____ _____ biggest amounts _____ power for _____ _____ _____ juice in _____ _____ few hours of the day?

Can users _____ _____ _____ _____ the _____ power to _____ _____ battery life?

Whatpower-hungry _____ users _____ turn _____ to _____ their _____ _____ life?

Users can _____ battery _____ _____ _____ _____ use _____ most juice.

Users of applications that _____ _____ most _____ _____ _____ _____ of disabling _____ _____ and _____ power.

_____ it _____ for users to _____ out which _____ use _____ _____ _____ _____ _____ they can _____ _____ and not run _____ of charge?

_____ applications use the _____ _____ _____ can _____ turn them off to _____ _____ _____?

The highest power consuming _____ _____ _____ _____ an _____ _____ _____ conserve their _____ battery?

_____ _____ _____ _____ _____ _____ _____ off to save energy at the end of the _____?

Which _____ use the most _____ _____ _____ can _____ _____ _____ _____ they don't have much _____?

Is _____ any applications whose excessive battery _____ could _____ mitigated by _____ _____ _____ _____ end of _____ _____?

_____ apps could _____ turned _____ _____ conserve _____ life by _____?

Which applications allow users to save _____ _____ _____ them _____ at _____ _____ of _____ _____?

Which applications _____ _____ _____ off so as to _____ battery _____ _____ _____ end _____ _____ day?

High-power _____ _____ _____ _____ turned off _____ _____ energy _____ _____ rest of the day.

_____ _____ use _____ _____ power, _____ can _____ _____ _____ _____ off at the last moment to conserve dwindling _____?

To _____ the phone's last _____ of _____ _____ _____ _____ choose to _____ off _____ that drain significant _____.

Which applications _____ the most power _____ _____ _____ _____ _____ off _____ the end _____ the _____?

_____ can _____ _____ by turning _____ the _____ power-suck apps.

Which _____ _____ _____ _____ _____ at _____ end of the _____ by shutting them _____?

_____ I _____ which applications deplete the most battery _____ my _____ in order _____ _____ _____ _____ in _____ _____?

Users could _____ battery by _____ _____ _____ _____ consumes _____ power.

What high-power consumption _____ can be turned _____ to _____ energy for _____ _____ _____ _____ _____?

Users _____ save _____ for end-of-day _____ _____ identifying _____ apps.

_____ _____ _____ which _____ deplete my _____ _____ the most so that I _____ _____ _____ later in the _____?

_____ _____ use the most power, _____ can the _____ turn _____ _____ _____ save _____?

_____ apps use the _____ power so _____ _____ be _____ _____ _____ the _____ _____ the day?

What _____ _____ top _____ _____ _____ users can turn off to _____ their _____ _____ life?

Which _____ use the _____ _____ _____ can _____ user turn it _____ _____ _____ battery life

_____ apps _____ _____ most power _____ they can _____ _____ off _____ the _____ of _____ day?

Which applications _____ up a _____ _____ _____ leading to suggestions to _____ _____ _____ _____ in _____ day to _____ energy?

Can you _____ _____ the _____ _____ use _____ most battery, so _____ _____ choose _____ ones _____ turn _____ _____ save power?

Which apps _____ _____ _____ so they can be _____ _____ _____ remaining _____?

What _____ _____ most _____ applications that _____ can uninstall _____ conserve _____ phone's _____?

_____ applications use up _____ _____ _____ power, prompting suggestions to _____ them off later _____ _____ _____ _____ _____ energy.

Which _____ has the largest _____ _____ _____ for disabling and _____ _____ _____ _____ last 2 _____ of the _____?

The _____ power- _____ _____ _____ _____ turned _____ so _____ to save battery.

Which _____ use _____ _____ power, _____ can _____ _____ _____ _____ off _____ conserve their battery life.

Which _____ have _____ most power _____ _____ _____ _____ juice _____ a day's end?

_____ _____ use _____ most power, _____ _____ _____ _____ _____ it off when their battery lasts?

Users can save _____ _____ disabling _____ _____ use _____ _____ power.

Can _____ _____ me _____ applications drain _____ most battery _____ my phone _____ that I _____ save _____ _____?

What _____ use the most _____ _____ _____ the _____ turn it _____ _____ the _____ moment to conserve _____ _____?

The _____ _____ _____ battery by _____ the _____ that _____ most power.

Can high-power consumption _____ be turned _____ _____ _____ _____ for _____ rest _____ _____ day?

_____ applications use the _____ power _____ the _____ _____ it off to _____ _____ _____ life?

_____ _____ _____ turn off applications _____ use _____ _____ power in order _____ preserve _____ life?

Which _____ _____ the _____ power, _____ _____ user turn it _____ to prolong _____ _____ life?

_____ apps consume _____ most _____ _____ _____ can shut them _____ _____ they've run _____?

Do _____ know which _____ consume excessive power and _____ _____ _____ _____ maximize _____ _____?

_____ it possible _____ _____ apps _____ _____ the most power for _____ disabling _____ _____ end?

_____ apps use _____ _____ power _____ juice disabling _____ the end of _____ _____?

_____ _____ drain _____ _____ battery and _____ users the _____ _____ disabling them _____ _____ conserve power?

_____ _____ _____ off power-hungry _____ and _____ battery when the _____ _____ over.

It's possible _____ _____ _____ apps _____ the most power _____ it comes _____ _____ _____ reducing juice _____ the _____.

_____ applications draw _____ power _____ can _____ turned off by _____ _____ _____ remaining _____ life?

What applications can _____ _____ off to _____ _____ for the _____ _____ _____ day?

_____ _____ _____ most of the electricity so users _____ shut them down _____ _____ _____ _____?

Users might _____ to save _____ _____ disabling _____ _____ use _____ most _____.

_____ high _____ _____ _____ can _____ _____ off _____ save _____ as the day goes on?

Is there any _____ _____ _____ _____ usage _____ be _____ _____ _____ deactivation _____ the day's end?

Is it _____ _____ _____ apps that _____ the most juice _____ _____ _____ _____ of _____ day?

Are _____ _____ to _____ me which apps _____ the most battery _____ that _____ can _____ them off _____ _____ _____?

Which _____ _____ we disabling _____ _____ power _____ the _____ _____ the day

When _____ _____ _____ life _____ _____ the user _____ off the most _____ applications?

Can _____ tell _____ which _____ use _____ most _____ to _____ and _____ juice _____ the _____?

_____ _____ _____ the _____ power, and can a _____ turn _____ off at the _____ moment _____ _____ power?

_____ _____ _____ battery _____ ends, can _____ user turn on _____ _____ the applications that use _____ _____ power?

What _____ _____ _____ applications can be _____ _____ as the _____ _____ _____ to save energy?

_____ apps consume _____ _____ so users can shut them _____ _____ _____ _____ enough _____?

_____ _____ _____ _____ applications _____ users can turn _____ and _____ juice until evening?

Which _____ _____ _____ _____ electricity so users can shut _____ _____ _____ they _____ out?

Users _____ _____ on _____ _____ disabling which _____ use the _____ power.

_____ _____ power _____ _____ can be turned _____ to _____ _____ at the end _____ a _____?

When the last battery life _____ can the _____ _____ _____ or _____ _____ _____ _____ _____ most power?

Which _____ use _____ most power _____ _____ user _____ turn it _____ _____ _____ their batteries?

Do _____ know _____ _____ use excessive _____ _____ will _____ the _____ of their functions to maximize _____ _____?

What _____ _____ _____ be turned off _____ that _____ don't _____ _____ _____ _____ remaining battery life?

apps that _____ the _____ power on _____ phone can be _____ _____ _____ _____

Discover _____ _____ _____ the _____ power so _____ can _____ to _____ _____ off and _____ their phone's battery.

Can I tell _____ _____ deplete _____ _____ battery on _____ _____ _____ I can _____ _____ later in the _____?

_____ apps _____ most _____ _____ _____ can _____ them down when there _____ little _____ no _____ left

Which applications use _____ _____ _____ _____ prompting _____ to _____ _____ off later in the _____ to conserve _____?

_____ it possible that _____ can save power _____ _____ _____ _____ that drain the _____ _____ on _____ phone?

_____ _____ applications _____ be turned off _____ _____ battery life?

_____ applications _____ up _____ significant amount _____ power, leading _____ _____ to switch them off _____ in _____ _____.

Which applications _____ the _____ power, and _____ the user _____ it _____ at _____ _____ moment _____ _____ power.

_____ it _____ to know which apps _____ _____ most power _____ limit and _____ _____ _____ _____ end?

Do you know _____ applications _____ _____ power _____ _____ _____ can choose to _____ them off _____ save their _____ _____ _____?

_____ the _____ battery life _____ can the _____ turn off _____ that _____ _____ _____ power?

Power-guzzling _____ _____ be disabled _____ _____ their battery _____ _____ the _____ of the _____.

Users _____ _____ _____ by disabling applications _____ _____ the _____ power.

Do you know _____ _____ _____ excessive _____ _____ _____ the _____ of _____ _____ to maximize the _____ of the day?

_____ _____ possible for _____ _____ turn off the _____ _____ apps _____ they can save _____.

Which applications _____ the most _____ _____ can _____ _____ _____ it _____ _____ save their battery?

It _____ possible _____ _____ off _____ _____ _____ apps so _____ conserve battery.

What power-hungry _____ can _____ turn off _____ cut _____ on _____ _____ battery _____?

It _____ possible for _____ _____ _____ _____ _____ apps so they can _____ battery.

Can we identify power-hungry applications _____ users _____ disabling and _____ _____ _____ _____ _____?

What _____ the most power-hungry _____ _____ canDisabling _____ conserve _____ phone's _____?

_____ _____ _____ _____ on _____ life by disabling power-guzzling apps

Is _____ _____ applications _____ use _____ _____ usage that could be mitigated by _____ deactivation _____ the end _____ _____ _____?

Which applications should be _____ so _____ _____ _____ _____ _____ saved until _____ end of _____ _____?

Which _____ could _____ disabled to conserve _____ _____ by _____?

Do _____ _____ which apps _____ _____ _____ _____ that _____ functions _____ disabled _____ maximize end-of- day?

What _____ the _____ _____ that people can _____ off _____ _____ _____ conserve energy?

What _____ power consumption _____ can _____ turned off _____ the _____ wears on _____ _____ _____?

Power-guzzling apps _____ _____ identify could _____ _____ to _____ _____ battery life.

Which _____ use the most power, _____ which _____ be turned _____ at _____ _____ _____ _____ conserve their _____.

Users _____ _____ to save _____ by _____ apps that _____ the _____ _____.

Users can save battery on _____ _____ basis _____ _____ _____ _____ use _____ most _____.

The top _____ _____ _____ the _____ _____ can _____ turned off to save _____.

What _____ consumption applications can be _____ _____ _____ _____ end of _____ _____?

Do you know which apps _____ _____ power, _____ allow _____ _____ _____ end-of-day _____?

You _____ _____ off _____ _____ power-suck apps so _____ _____ battery.

Which applications use _____ _____ _____ _____ can the _____ _____ it _____ to _____ their battery _____?

_____ can maximize _____ _____ _____ disabling _____ apps.

Which _____ consume the _____ _____ allowing them _____ _____ disabled _____ _____ end-of-life.

_____ are _____ _____ save on battery _____ disabling which apps _____ _____ most _____.

Users may wish _____ save _____ _____ disabling _____ that _____ the _____ _____.

_____ applications use the most _____ and _____ _____ _____ _____ it off to save _____ _____?

_____ _____ can _____ battery by disabling _____ apps _____ use the _____ _____.

Which applications draw _____ _____ _____ power and _____ _____ turned _____ _____ save battery _____?

_____ save _____ for the end _____ _____ day, _____ high-power-draining _____.

Which applications use up _____ _____ of _____ _____ _____ to _____ _____ _____ later _____ the day to _____ energy.

What high-power consumption _____ _____ _____ _____ _____ _____ save _____ as the _____ goes on?

Which app _____ the _____ amount of _____ _____ _____ _____ _____ juice _____ the _____ two hours _____ the day?

_____ _____ save remaining battery for the end _____ _____ _____ _____ _____ high-power _____ apps.

_____ power consumption applications _____ be turned down _____ save energy _____ _____ _____ of _____ _____.

_____ _____ possible to _____ _____ that _____ _____ most power for _____ disabling, _____ the _____ of the day?

_____ applications can be turned off _____ the _____ to preserve their _____ _____ _____ the _____ of _____ _____?

_____ applications _____ _____ a significant _____ _____ power, prompting _____ _____ switch them _____ later _____ the day to _____ energy?

Can you _____ me _____ apps use the _____ _____ so _____ can _____ which _____ _____ _____ and _____ power?

Which _____ _____ the most power, so _____ _____ _____ _____ disabled _____ _____ the end-of-life.

_____ _____ have _____ biggest amounts of _____ for _____ _____ saving juice at _____ last two _____ of _____ _____?

_____ which applications drain the _____ power _____ that _____ _____ turn them _____ and save your _____ _____ _____.

_____ it _____ _____ _____ _____ figure _____ which _____ use the most _____ _____ so they can _____ disabled and conserve _____ most _____?

It's possible _____ _____ apps that use _____ most power for _____ _____ _____ _____ end _____ _____ day.

Which apps _____ _____ electricity, so users _____ shut _____ _____ _____ they've _____ out?