## [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.

## $\begin{tabular}{ll} Masked sample paraphrases of one "Smartphone Manufacturer" customer inquiry. (Purchased data will not be masked.) \\ \end{tabular}$

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 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 the	re 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 th	e?
is you want save	
What applications the end of day to save?	
high-power applications turned off day goes to s	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 at	nd 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 disablin	g juice t	he	_ the	?		
can be or	ff users o	order to	l	ife at	end?		
арр	os consume po	ower can	be disabling	g to maxim	ize	_?	
let me	up tl	ne most batter	y,	tur	n them off an	.d	power?
top power	can be	save b	attery	the o	f day.		
What energy-hogging	can	in to	conserve _	charge	?		
What consumption a	applications can	turned	_ to		end	a day?	
Which applications use $\_$	lot p	rompting	swite	ch	later	the	to conserve energy
Which the mos	st so can	them _	the	ere is	juice?		
apps could	down conse	erve battery li	fe by	?			
The to _	battery di	sabling apps _	deplete	most	_		
can save for th	ne end the		drainin	ig apps.			
Is it to turn	that drain	most on	phone	,	_ I save	power	?
Which applications	po	wer can	t	he end	_ the day?		
The applications use	e the power _	turn	ed off	last _	to	·	
applications use the	e power, and c	an the	them	to	·		
To save battery,	off	power-suc	k apps.				
Which apps the mos	st users _	shut		they	out?		
user off a	applications that us	e the po	wer	to	their?		
What applications _	users off	cut	on battery	?			
save	_ disabling which a	pplications _	the most	·•			
Which use the	power, can _	user turn		presei	rve bat	ery	_·
What are the most power	-hungry that _	can	to		?		
can	off by so	_ to preserve	their li	ife?			
power-hungry	turned o	off reduc	e battery lif	e?			
What can turn				on?			
apps the							
Which you							
applications should						ay?	
Can I turn off application							
users ab							
What high-power ap					conse	rve ene	rgy?
the							
Users could							
Users battery							
Which most					out?		
Users can remaining							_
applications th					st moment		_ energy?
applications can we							
the last battery life						•	
tell me which					save	?	
What applicat				1?			
Users save battery l							
Can we sure power							
there exc							
Which applications use the							_•
Which applications							2
Which applications apps have gre							
apps have gre						uay:	
applications _	tarrica on						

use the	power and can the turn off their?
Which use	users can shut down is little no juice?
which drain t	he most so that and save phone's battery.
Can me if	apps that use the power for juice disabling of the?
Jsers can	which applications use the most
	use the power it comes to juice at end of the?
applications	power and can it off to prolong battery?
	to save their by highest power-hungry apps?
	oplication whose could be by users' the day's end?
	for disabling and juice during 2 hours day?
	attery disabling that drain the
	rger of power disabling and juice the last two hours of ?
	applications in to give way to pause certain extend their daily
	ery that consume the most
	disabling apps use the most power.
	r turn moment to conserve their power?
	power, so their functions are disabled day?
	that the most juice disabling end of day.
tell me what	apps the battery, can them off and ?
Iow 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 consun	nption be as the day on?
most po	ower-hungry apps that users can to to battery?
it possible for	to apps hog the resources so can they run out
	ver apps be conserve battery?
	disabled life the comes?
	ith a way certain and extend device's mobile applications
	excessive power, disabling their functions to maximize end-of?
	disabling consume
levice's daily	onsumption mobile applications in order to to individually certain
	so that shut them down when juice?
	peDisabling to electricity until the day?
	save disabling the app that
	sabled battery life at day's end.
	<del></del>
	d be to conserve life by?
	the most battery phone so stop them later the?
	_ turn off to reduce their phone's?
	y that drain most
	mains night, could give us into most energy-hungry so that we some
nem	
	ızzling extend life at day's end.
	ations that power life?
Which	to the power be until the of day?
When last battery	can the user that use power?
Vhich app m	ost power disabling saving end?
there applica	tion battery usage be mitigated until the end?
Vhich apps b	e battery life by evening?
	y 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 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 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 to energy the of tiring day?
applications can to 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 alogtricity applications to there is little no inice?
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 e	nd		
the consuming apps should be disc	abled to?		
high- power applications can	the the	to save energy?	
Which applications $\_$ the most $\_$ can $\_$ user $\_$ $\_$	off at last _	save their?	<b>?</b>
are able to most apps order	to battery.		
Users remaining battery for usage	high-power-dra	nining apps.	
use most power users conserve ju	ice at end	the?	
app has biggest power for disabling and	l juice the	of the	?
which applications the most power users	them	save their c	harge.
it possible to app most power whe	n it comes to	the e	nd?
possible for to figure out which hog			
What power-hungry to save batter			
Do know can to end-of- day j			
which apps consume excessive will		r of to maximiz	ze the day?
applications significant and			
apps have highest for and			
When it comes reducing the end, i			st
Users can disabling use the most		upps use mot	
Determine energy-consumption mobile in order		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		?	
Which apps the so can them			
What be off to energy			
Users can on by which powe			
Determine energy-consumption mobile applications in _ final daily		paus	se their device's
Which most electricity users can them of	lown they have	?	
Which amount of for disabling and			the ?
high-power consumption apps be disabled			
possible for users which apps			conserve much
battery as	_ 1000	20	
Which the amount of disabling	saving on the	e end?	
Which applications can turned off as preserve	e	_ at the of day	7?
more power disabling saving juice	during the	_ hours day?	
Some high-power apps can off to energy	y the	the	
you which apps up most battery, so I	turn off	?	
Users can apps get most pow	ver.		
it possible to get that use most		day?	
by turning off applications that		<del></del> •	
Which use the power can the user turn		ent to save	
Which the most power and			_
Which can disable to conserve until			
disabling maximize battery life.			
it possible for users out use	of battery resour	rces be d	isabled and conserve
?			
Users can who use the most			
Which apps could be in in			
When the ends, can the user off applica	tions	?	

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 disabling power-hungry apps to disabling power-hungry apps to disabling end
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?
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 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?
The state of the s
In to remains night, us insight into the energy-hungry apps so that some

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 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 charge?	to	_ which	hogging the	battery	_ so they	be	and conserve
Which applications	turned	by users so		remaining	battery	_ at er	nd the day?
It for users to	battery _	1	that mo	ost power.			
up					ay cons	serve	
Users on bat							
applications draw	lot of	and be	use	ers to thei	r remaining	life?	
Which apps							
Which resources-intensi							
Which have the gr						two	the ?
applications							
applications					,		
What are the					lav?		
Which app has larg							?
Which apps							·
Which					ure of the d	217	
					urs or the u	ay.	
use mos					:	:f-2	
Which					ımıng ı	ner	
can save battery _				•			
can ren							
that							
Some be disa				_			
have the mos						lay?	
use the most					?		
By power-guzzling							
Which applications drav					ttery?		
time evening				battery life?			
Which resource-intensiv							
The use				to conserve	·		
Which resources-hungry							
apps	power	can be off	at the t	the day?			
applications use th	ne most power _		turn it v	when the	life	?	
Which use	power	the user turn _	at the		conserve the	eir power?	
Which applications		_ and can	user it off to	prolong	?		
Users turn							
Which apps consume	most w	which them	disable	ed to	_•		
Which use the	_ power,	:	it at the	_ moment,	_ conserve _	dwindl	ing power
By disabling power-guzz	zling users	could shorten $\_$	life	th	e		
Users save their _	last	the	disabling	that signi	ficant powe	r.	
Is possible	applic	ations that drain	the most battery	on	that I _		for later?
applications	the most power	can the us	er	_ at mom	ent to	dwind	ling
have the	_ amounts of _	for disabling	juice in	n last 2 _		day?	
Which apps consume	electri	city users _	them		or no j	uice?	
applications	disabled to	o conserve powe	r at	day?			
Can app	plications	the most	my	I stop	later in t	the day?	
Discover which dra							
is for us							
Is it							power?
Which							
What applications use th							
Is to identify							

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 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?
drainpower users can switch them and savephone'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 so
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 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 som
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 to ?
can save disabling that hog most
Which 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 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
s 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 disablin	g the	of	?		
Which	mos	t use	rs turn the	em off and	battery?			
save		disabling applica	tions that cons	ume more				
What application	ns be	turned	_ save energy _	the end _		?		
application	s the	most power	_ the	_ it to sa	ve their	?		
you let	whi	ch apps	most	that I	_ turn them	and s	ave?	
are the hig	h-power	that are	turned down t	0	en	d	_ day?	
Which use	the most _	and can		to	batte	ery life?		
are the							?	
By disabling								
		so that				phone	's battery .	
		the						
Users save								
application					hat	tterv life?		
		the most		011 _	Du	cciy iiic.		
Could you				We can	of	2		
Energy-Co							, lifo	
								phone
Determine top _				way	pause certair	ones and	extena nna	II cnarge
		disabling _		, .				
Users can save								
		and conser						
		power and						
		mounts pov					the	?
When the								
		use po						
Which application	ons use	and	can user	it	las	st to o	conserve power?	
disab	ling power	guzzling	batter	ry life th	e end th	ne day.		
it possible	to see		most power to	limit juice _	end	the _	?	
Which use		so users can	_ them down _		out?			
Which	_ the most	power disa	bling and	the	e last	of	_ day?	
application	ıs can	off to save	power th	e a	?			
Which can	be do	wn to	the end	of?				
possi	ble	by disa	oling applicatio	ns that t	he most	_•		
	most	users	shut them dow	n when there	is little	no juice _	·	
	can b	e to s	ave at the	e end of the _				
		that _				day?		
Which sho								
Users								
		turn			r phone's bat	tery ?		
can _								
		by turning						
		ons can be			est of the			
can						<u> </u>		
Which apps cons					n once	min	?	
								l of dov-
		pps use the most						
Can tell wh							eiii in the d	ay:
		off the				97		
What are		can			energy?			

it possible	figure whic	ch apps	lot of 1	resources so	can be	_ and conserve
possible to give	the	so that	we can disabl	ing of the	m we	to
Which can we dow						
applications drain					ve their	?
are the high-power cons						ady
has most			two h	iours of da	ny?	
Users can save by disab	ling	_ most				
By most pow	er-suck apps, users	batter	ry.			
Which use	the user tu	rn off	maximize bat	tery?		
applications can be	by users	to b	attery	the end of _	day?	
Can tell application						?
could disable						
save battery by			1 1:00			
are some power-hungry						
What can	turn off	_ their phone's b	pattery?			
use most	_ so users can shut	them	run	_?		
What the most ele	ctricity so users	dow	vn they _	?		
Which applications the	power ca	n turn	n off	their bat	tery .	
Energy-Consuming						v life?
Is users to fig						
13	Juic out	the be	ittery resource	cs that the	<i>y</i>	and and and use up
Which consume most	so users can	down		or no	left.	
Which use						
					ila ammliaatias	a ha datamaina
To users a					пе аррисация	is be determine
should users batte				nungry apps?		
Some could c						
it users to fig	ure out which	are the mo	st		can be disab	led use?
apps the most	_ so users	down whe	en there	or jı	iice?	
Is it which ap						?
apps						
What are apps that user						
can save batteries						
the pov					?	
applications are us	sers turn	reduc	ce their l	pattery life?		
the high-power	can be	e down	_ conserve	at the end _	the day?	
use most power, a	nd can the user	_ it off	to	conserve		
turn off some	apps in order	their	•			
which save _						
How can			on?			
				into the		
ensure suffic	ient battery remains	s by could _		mto the	co	nsuming apps so that we
They can battery by	which	nowa	r			
					1	2
Is way for users _					be disabled _	conserve ?
Users disabling apps that						
use the most	and can the $\_\_\_$	them to	prolong	?		
Do you know apps	power al	llow disabli	ng of their	to	of?	
It's for users	power-sı	ıck apps to	battery.			
Users can on by						
have more power				of the		
Which the						
To energy the end	oi tiring	consumption	on application	s 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 at a day to save energy.
high-power applications be turned down to conserve for ?
Which use most the users shut they run out?
$\label{ligh-power consumption} \underline{\hspace{0.5cm}}  \text{can } \underline{\hspace{0.5cm}}  \text{turned down } \underline{\hspace{0.5cm}}  \underline{\hspace{0.5cm}}  \text{for the } \underline{\hspace{0.5cm}}  \underline{\hspace{0.5cm}}  \text{day.}$
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

Some apps disabled by to their life.
What power-hungry apps that disabling to battery?
Which use the most power, they to 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
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?
applications most so can down once they out?
applications most so can down once they out? there way use the most power juice disabling at of the?

Users	the		use by ider	ntifying high-pow	ver apps.			
Will I	save	power by turn	ing	_ applications _	the most	?		
apps cons	sume m	ost electricity	that	shut	down once they	?		
are	most power-l	nungry t	hat	in order	save battery?			
high-pow	er consumpti	on application	ns be tu	rned	energy for the	e t	he?	
apps use	electric	ity so users _	shut	_ down	out?			
What	_ application	s can tu	rned	energy	the day is	_?		
Is possibl	le	some th	at use	power for ju	ıice	end of the	?	
Which apps	most	so	shut them _	when	out?			
	_ battery by	disabling appl	ications that	are	power.			
		can the	turn the	em off to save	batteries?			
	can b	e off at t	the end of	tiring				
application	ons use the m	ost and	us	ser of	f to preserve their _	aft	er	
users cou	ıld	by disabling	the app	the	·			
What	_ most powe	r-hungry apps	s users	off	phon	e's battery?		
can save	on	by disabling	the	·				
Which applicat	ions	block	electri	city the en	d?			
	_ should be d	lisabled to	until	the end th	e?			
tell	me which ap	ps use m	nost	_ I can wh	ich to turn	and	?	
	_ batteries fo	r end-of-day _		high-power d	raining apps.			
When las	t battery life	which a	pplications _	most _	can user _		?	
Is an app	lication with		that	mitigated	by users' deactivation	on	day's?	
Which ca	n	to powe	r until l	ast?				
Users can	f	for	by identifyin	g high-power	apps.			
	most	can	turn _	off at	last moment to cons	serve their dv	vindling	
help	apps _	use	rs in th	em day's e	nd			
				sume powe				
Which us	e		the	it off to sav	e their batteries?			
it comes		reducing _	at the e	nd, can see	which apps	pov	ver?	
Which apps	users to _	them	_ at	the day	to?			
					_ them off	end of	·	
Users can cons	serve	off p	ower-hungry	before	ends.			
					when there is little			
					save their phone's la			
					their functions			
					the m			r
					during last tw			
					attery		and conserve	charge?
					final two hours	of the?		
				ntifying				
					fying high-power-dr	aining		
					·			
					led	··		
Users can								
				end the da				
					battery	life?		
					sun goes down?			
					rest of the			
Find which	ch application	ns the m	ost 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 c	lay?	
Discover which applications	drain most so users	to	phone's		
Users can save di	sabling apps with				
Users can by	which the mostpower				
	certain apps at				
	ications turned at		dav?		
	s life po				
	ximize end-of-day by disabling				
	could be disabled to				
	and be disabled to by		hattory life?		
				noir last charge	
	most that users can		ilelli oli allu save ti	len last charge.	
	applications that the		of a daw?		
	use power for ju		of a day?		
	ops users could life				
	_ could battery life				
	_ most power-suck				
	or end of by high-p		ps.		
is an option for users to	battery	apps.			
	power can a	off the la	ast moment	power?	
Users batter	ry disabling which				
Which applications	_ power, and turn	off o	their battery lif	e?	
Which	turn off reduce their phone's	s battery?			
Can I application	depletes the battery on my _	so I	in	?	
Can you tell	use up the battery,	can	them sa	ve power?	
consur	nption apps be turned off to	save	rest the c	lay.	
Users can turn off	apps can	battery.			
Users save	disabling use the p	oower.			
Which applications	_ most power and savir	ng day'	s?		
It is to the _	you use less l	oattery.			
	ications deplete o		stop	in the day?	
	of a day, high-power				
	rain power so users			save their phone's	of the
	·				
The by	disabling which consum	nes 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	e			
High applications	be turned to save		of a day.		
Which	of people to switch	later in th	e day in order	save ?	
	he so users shut t				
	of the consu				
	on that be				
	bled the power can be			aay.	
	lectricity shut the				
	users can of			oft	
				.016.	
	at the			ot 2	
	most when co		reducing	at :	
	by disabling that consume		, ,, ,,		
wnich applications	power and can	to	prolong their bat	tery	

apps	_ users turn	so they	any energ	gy on their _		?			
The users		the app that	the most _	•					
In order ensur	e battery	remains nig	ht,	provide	into	most _	so	we	them
able	save battery	disabling the	e that	pov	ver.				
should ba	attery	_ end of the day l	by	·					
me which apps	consume	so I c	an choose whi	ch ones			the	the	day.
Do you which	consume	excessive power,	allows th	e of _	funct	tions		?	
	lot	prompting	suggestions t	o switch	off to	save energ	y.		
Which apps mo	st electricity s	o shut	down	little		·	left?		
save batt	ery by disablin	g the	the	power.					
The wish	to l	oy disabling	COI	nsumes	_ most po	ower.			
applications ca	n be turned _	preserve	remaini	ng battery l	ife	end _		?	
can be tu	rned	_ the want _	thei	r batte	ery life?				
How can save		_ apps drain	most?						
the user	applicatio	ons	_ most power	when	life	e ends?			
whi	ch apps consui	ne excessive	which allows	disab	ling of _		maximiz	ze the	of?
for users	to	oower-suck	they save	battery.					
apps use	most power, se	o	disabled to _	?					
Is for	to figure	use	the most	resources		_ can be _	so	use up	þ
applications sh	ould be turned	l off	until the _	th	e?				
you	which applica	tions the	on	phone	that I	can stop t	hem later _		?
applications us	se the	can the us	ser turn	to pres	serve		?		
Is it an a	op use	most power for	r disablii	ng the	end		_?		
What Energy-Consu	ming apps sho	ıld users	so do	not		rema	ining	?	
Which apps the	e most so	shut t	hem at _	end		?			
Can you	if is	t	that the r	nost power	for juice	at the	e	day?	
What are	apps tha	t can uninst	all to	?					
I which a	pplications	batt	ery so Is	stop them _	on	d	ay?		
Which can	turned	users t	the of the	e to _	their	life?			
What applications u								_ their dwin	dling
use the n	nost power, and	d can t	urn it off		moment	save	·		
the		users turn then	n off to tl	ne of _	batte	ery?			
Users should b	attery until the	e of the day _			_•				
possible	for specific	_ with excessive	usage	mit	tigated by	у	_ until day's	s?	
applications	a of p	ower,	to switch then	n off in	ı	to	energy.		
applications us	se the pov	ver, should	turn	to		battery life	e?		
What top	tha	t users can	off to save		_ life?				
the	most power, a	nd use	r it off _	the	eir batteı	ries.			
applications _	be	if want _	preserve	li	ife at the	end of	_ day?		
Users can	$_{\rm }$ until the end	of	off	_ apps.					
	_ biggest amo	unts power f	or	juice i	n	few ho	urs of the da	ay?	
Can users	th	e power to _	batt	ery life?					
Whatpower-hungry	users	_ turn to	their	life?					
Users can batt	ery	use	most juice.						
Users of application	s that	most	0	f disabling _		_ and	power.		
it for use	rs to out	which use _			they can	·	and not ru	n of ch	arge?
applications us	se the	can	turn them off	to	?				
The highest power o	onsuming		an	conse	erve their	batte	ery?		
		off to save en	ergy at the en	d of the	_?				
Which use the						uch 2			

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 of	dwindling	?
To the phone's last of choose to off that drain significant		<del></del> *
Which applications the most power off the end the?		
can by turning the power-suck apps.	•	
Which at end of the by shutting them?		
	•	2
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		
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	· ·	
	С.	
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 conserv	e power?	
off power-hungry and battery when the over.		
It's possible apps the most power it comes reducing juice	e the	
applications draw power can turned off by remaining life		•
	٠.	
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 or	f?
Which we disabling power the the day	
When 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 po	
Which use most power user turn it their batteries	
Do know use excessive will the of their functions to man	
What be turned off that don't remaining batt	ery life?
apps that the power on phone can be	
Discover the power so can to off and their pl	
Can I tell deplete battery on I can later in th	
apps most can them down when there little no	
Which applications use prompting to off later in the	
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 t	
Which applications the power, and the user it at momen	nt power.
Which applications the power, and the user it at momentum it to know which apps most power limit and	at power. end?
Which applications the power, and the user it at momentum it to know which apps most power limit and Do you know applications power can choose to them of	at power. end?
Which applications the power, and the user it at moment it to know which apps most power limit and Do you know applications power can choose to them off the battery life can the turn off that power?	at power. end?  save their ?
Which applications the power, and the user it at moment it to know which apps most power limit and Do you know applications power can choose to them off the battery life can the turn off that power?  Power-guzzling be disabled their battery the of the the of the turn off that power?	at power. end?  save their ?
Which applications the power, and the user it at moment it to know which apps most power limit and Do you know applications power can choose to them off the battery life can the turn off that power?  Power-guzzling be disabled their battery the of the Users by disabling applications the power.	end?
Which applications the power, and the user it at moment it to know which apps most power limit and Do you know applications power can choose to them off 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 power.	end?
Which applications the power, and the user it at moment it to know which apps most power limit and Do you know applications power can choose to them off 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 possible for turn off the apps they can save	end?
Which applications the power, and the user it at moment it to know which apps most power limit and Do you know applications power can choose to them off 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 possible for turn off the apps they can save  Which applications the most can it save their battery they can save	end?
Which applications the power, and the user it at moment it to know which apps most power limit and Do you know applications power can choose to them off 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 possible for turn off the apps they can save  Which applications the most can it save their battery apps so conserve battery.	end?
Which applications the power, and the user it at moment it to know which apps most power limit and Do you know applications power can choose to them off the battery life can the turn off that power?  Power-guzzling be disabled their battery the of the Dower.  Users by disabling applications the power.  Do you know excessive the of to maximize the possible for turn off the apps they can save  Which applications the most can it save their battery.  What power-hungry can turn off cut on battery?	end?
Which applications the power, and the user it at moment it to know which apps most power limit and Do you know applications power can choose to them off the battery life can the turn off that power?  Power-guzzling be disabled their battery the of the Of the Dose to maximize the power.  Do you know excessive the of to maximize the possible for turn off the apps they can save  Which applications the most can it save their batter.  It possible for turn off cut on battery ?  It possible for apps so they can battery.	end?
Which applications the power, and the user it at moment it to know which apps most power limit and Do you know applications power can choose to them off the battery life can the turn off that power?  Power-guzzling be disabled their battery the of the Do you know excessive the of to maximize the possible for turn off the apps they can save  Which applications the most can it save their batt 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	end?
Which applications the power, and the user it at moment it to know which apps most power limit and Do you know applications power can choose to them off the battery life can the turn off that power?  Power-guzzling be disabled their battery the of the Do you know excessive the power.  Do you know excessive the of to maximize the possible for turn off the apps they can save  Which applications the most can it save their 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	end?
Which applications the power, and the user it at moment it to know which apps most power limit and Do you know applications power can choose to them off the battery life can the turn off that power?  Power-guzzling be disabled their battery the of the Of the Do you know excessive the of to maximize the possible for turn off the apps they can save  Which applications the most can it save their 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	end?
Which applications the power, and the user it at moment it to know which apps most power limit and power?  Do you know applications power can choose to them off the battery life can the turn off that power?  Power-guzzling be disabled their battery the of the power.  Do you know excessive the of to maximize the possible for turn off the apps they can save .  Which applications the most can it save their 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 can can Disabling conserve phone's .  It applications use usage that could be mitigated by deactive applications users applicated by deactive applications users usage that could be mitigated by deactive applications users usage that could be mitigated by deactive applications users usage that could be mitigated by deactive applications users usage that could be mitigated by deactive applications users usage that could be mitigated by deactive applications users usage that could be mitigated by deactive applications users usage that could be mitigated by deactive applications users usage that could be mitigated by deactive applications users usage that could be mitigated by deactive applications usage that could be mitigated by deactive applications users usage that could be mitigated by deactive applications usage that could be mitigated by deactive applications users usage that could be mitigated by deactive applications users usage that could be mitigated by deactive applications users usage that could be mitigated by deactive applications users usage that could be mitigated by deactive applications users usage that could be mitigated by deactive applications users usage that could be mitigated by deactive applications users usage that applicat	tt power. end?  c save their ?  de of the day?  ery?  tion the end ?
Which applications the power, and the user it at moment it to know which apps most power limit and power?  Do you know applications power can choose to them off the battery life can the turn off that power?  Power-guzzling be disabled their battery the of the power.  Do you know excessive the of to maximize the possible for turn off the apps they can save.  Which applications the most can it save their 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 can can bis battery.  Is applications use usage that could be mitigated by deactived which applications should be so saved until end of saved and saved until end of saved until	tt power. end?  c save their ?  de of the day?  ery?  tion the end ?
Which applications the power, and the user it at moment it to know which apps most power limit and can choose to them off the battery life can the turn off that power?  Power-guzzling be disabled their battery the of the Doyou know excessive the of to maximize the possible for turn off the apps they can save which applications the most can it save their battery.  Which applications the most can 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 moment of the most power-hungry can battery.  Can we applications use usage that could be mitigated by deactive which applications should be so saved until end of Mich could disabled to conserve by power part of the most power purple applications app	end?
Which applications the power, and the user it at moment it to know which apps most power limit and power can choose to them off the battery life can the turn off that power?  Power-guzzling be disabled their battery the of the the of the the of the the of to maximize the power.  Do you know excessive the of to maximize the possible for turn off the apps they can save  Which applications the most can it save their battery.  What power-hungry can turn off cut on 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 deactive which applications should be so saved until end of   Which applications should be so saved until end of   Which applications use by?  Do which apps that functions disabled maximum and	end?
Which applications the power, and the user it at moment to know which apps most power limit and power?  Do you know applications power can choose to them off the battery life can the turn off that power?  Power-guzzling be disabled their battery the of the power.  Do you know excessive the of to maximize the power.  Do you know excessive the of save turn off the apps they can save turn off the possible for apps of the power.  Which applications the most can it save their 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 can Disabling conserve phone's on life by disabling power-guzzling apps  Is applications use usage that could be mitigated by deactivated which applications should be so saved until end of Mhich could disabled to conserve by ?  Do which apps that functions disabled maximum what the that people can off conserve energy?	tt power. end?
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Users can save battery on basis use most .	
The top the can turned off to save .	
<del></del>	
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 en	ergy?
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.	