[Demo] NLP Dataset for Customer Service Automation

Company Type	Water and Wastewater Utility Companies
Inquiry Category	Account and customer information updates
Inquiry Sub- Category	Bank Account Update
Description	Customers informing about changes in their bank account information for automatic bill payments or direct debit authorization.
Data Size	5,043 paraphrases
Want to buy data?	Please contact nlp-data@qross.me via your business email address.

Masked sample paraphrases of one "Water and Wastewater Utility Company" customer inquiry. (Purchased data will not be masked.)

is the wi	thdrawal after	automatic witl	ndrawal,	account the tin	ne and	request
wit	hdrawal would t	he time and	submission requ	ıest factor	·	
next	occur, taking _	account elaps	sed time and	timing?		
Is this next withdrawal						
When when the nex				to the	elapsed and	submitted
When when the nex						
next witl	ndrawal happens, the	and the	submitted requ	uest be	·	
the autor	matic	after considering	the amount	_ time between	and?	
Considering time						
The request	taken accou	nt calculating	g when the	_ withdrawals	supposed	
Accounting time and	d timing, when t	ne	?			
The the next a	utomatic withdrawal	fo	r in of	time t	ime.	
When there has	_ elapsed time and _	request, Is		?		
schedule	d withdraws will take	the ela	psed subr	nission t	o figure	
Take account	and submission i	request if	when n	ext withdrawa	al	
I need to know the	the following		the	submission re	equest.	
and subr	nission request help _	out when	n the	withdrews	place.	
elapsed and submis	sion request help to _		next wi	11		
When calculating when _						
into account						place.
Is there withd						
submission sh	ould be taken	when calculating	ng when the			
the next					and submission	on.
the next withd						
when ne						
I know the						
the nextwill _					-	
determining when t					d be taken into	consideration.
When						

request be taken into when the will take.
there be automatic transaction time withdrawals and?
to the date withdrawal because elapsed time and submission request.
Is the next of and request
When I expect next withdrawal the automatic one, for time and?
Time and submission figure the next will
determining the next scheduled
to elapsed time and submission can you date the automated?
The should be when the next withdrawal will
Taking account time and next scheduled withdrawal?
timenext will accounting for thetime andtime.
When determining when the will take submitted request taken
Time and submission to figure out when be.
Is withdrawal if been time submission request?
time submission help figure out when next withdraws
The time and submission to when next happen
Time submission help to when next will take
The and submission factor into the next withdrawal
into and submission out when the scheduled will be.
Time elapsed, request help out next scheduled will
When calculating supposed to take, the time and submission should
I to know when the following automated will take considering both
shall we expecttransaction toafter consideringtimewithdrawalssubmission?
account time elapsed and if you want when is.
elapsed and request help out scheduled withdraws would be.
trying figure out next be, into account the elapsed time and submission
When expect the next automatic to be taking the of
request should when determining when scheduled withdrawal place.
has time a request, a next withdrawal?
trying to know when withdrawal be, account of time and submission
questions arisen the schedule to and request sent.
Accounting and timing will be calculating the of the withdrawal.
and request factor withdrawal would happen.
If you want to know the going to be, the and
When we automatic to happen is after the duration of timing
The submitted was considered determining the withdrawal place.
time requested help to when next will be.
will next transaction about account the between and submission timing?
submission help to out when next withdraws take place.
me I can the withdrawal, for elapsed and submission request.
this next considered after submission request?
curious date of considering elapsed and submission request.
When should expect to happen take into the between and submission
and request when the next scheduled withdrawal be.
and request when the next scheduled withdrawal be the amount of time when will there another transaction?
the amount of time when will there another transaction?
the amount of time when will there another transaction? Does consider elapsed time and request?

(f	wanting	when	withdrawal _	going	_ be, take iı	nto time el	lapsed request.
[]	_ to the	the followir	ng automated	considering	both	elapsed	submission
		e submission requ					
		be o					
		the next tran					
		_ submission reque				, to and su	
		submission				tako placo	
		w when the w					
		ic comes					are made.
		help					
		request to			_ withdraw	will take	
		nd request fo					
						aken accou	ınt.
		en there is					
	not sure wh	en the next schedu	ıled withdrawal	tak	e	elapsed _	request.
f you	ı're not sure	the next	take	_ account	_ elapsed	·	
	the passed a	and request submit	tted,	schedule	d?		
Vhen	n we th	e transa	action to or	ccur after takii	ng	withdra	wals timing of
he ti	time elapsed and _	to	the n	ext will _	·		
he _		request to	o out when	the next	withdrawa	ls take	
	expect	autom	atic transaction	to takes	accour	nt the of	and submission
/hen	n will the next auto	omatic]	place	the betw	een	?	
	se let nission request.	I anticipa	ate the	_ withdrawal _	the	accoun	ting elapsed time
	time a	nd submission	will be conside	ered	of th	e next	
		for elaps					
		awal is to be,					
		st to					
		elapsed and s					considered.
		ipsed ai					
		ll happen wh					
		led withdrawal is,					·
						account.	
		and				_	for all and
		ed withdrawal wou					
		led withdrawals w					ure
		ne elapsed			e next sche	duled?	
		after an					
		_ time be					
	should	taken into _	v	vant to know v	when the	withdrawal _	be.
	elapsed sub	mission help	to out	_ the	take	e place	
	ime	whe	n next with	ndrawal would	happen.		
he ti							est?
	n the so	heduled	account t	the time $_{}$	S	submission requ	
Vhen							equest be considered.
√hen √hen	n when		awal will take pla	nce,	elapsed	re	
Vhen Vhen	n when next w	next withdra	awal will take pla	nce, y the	elapsed subr	re	equest be considered.
Vhen Vhen	n when next w you to	next withdrarithdrawal would h	awal will take pla appen is by next withdrawal	y the into	elapsed subro account th	re mission ne time and	equest be considered.
Vhen Vhen —— Vhen	n when w next w you to n next s	next withdra ithdrawal would h know when 1 scheduled tak	awal will take pla appen is by next withdrawal king accour	time	elapsed subroaccount theand	remission ne time and request?	equest be considered.
Vhen Vhen —— Vhen	n when w next w you to next s will be elapsed	next withdra rithdrawal would h know when 1 scheduled tak	awal will take pla appen is by next withdrawal sing accour nex	oce, into	elapsed subnoted account the and ithdrawal ta	remission ne time and request? kes place.	equest be considered. d
Vhen Vhen —— Vhen	next when wyou to next swill be elapsed I can anticipate	next withdra ithdrawal would h know when 1 scheduled tak	awal will take pla appen is by next withdrawal xing accour nex previous	y theintenttime tautomatic was one, accounting	elapsed submonerates on account the and ithdrawal ta .ng ela	mission remission and	equest be considered. d submission request?
Vhen When When	n when w next w you to n next s will be elapsed I can anticipate trying to	next withdra ithdrawal would h know when 1 scheduled tak	awal will take pla appen is by next withdrawal king accour nex previous withdrawal will	y the intent time _ ct automatic was one, accounting take	elapsed submoderaccount the and ithdrawal tang ela	mission remission and and and and elapsed	equest be considered. d submission request? and submission

this next withdrawal account of the request?
elapsed request help to figure out when the
elapsed submission Is there a next withdrawal?
The elapsed and submission request figure when the
elapsed and submission request figure the next will
The time submission to when withdrawal will happen.
Considering time passed and planned withdrawal?
tell when the automated withdrawal will considering the and ?
when I expect the next withdrawal, accounting for and my
elapsed submission request help figure out the next .
If when the scheduled withdrawal will account that elapsed and submission request.
If you're know scheduled withdrawal take account time elapsed request
will we next transaction given withdrawals submission timing?
The elapsed time submission will next automatic is made.
Considering both elapsed time request, can you when withdrawal will take?
When withdrawal would is dependent upon elapsed and submission
you want when scheduled will be, take account that elapsed and request.
the withdrawal take into account time request if you're know.
for elapsed time submission timing will when is made.
Next withdrawal one, considering the elapsed request?
time submission to the next withdrawl will be.
Considering and submission request, can tell me date following automated withdrawal
The sent has some about the withdrawal.
another considering the amount of time between and?
need the next scheduled be, take account time elapsed and submission
The time help to when withdrawl will occur soon will the next for time and ?
automatic withdrawal come after the one, all time has elapsed have
will withdrawal take place, accounting time submission?
it withdrawal that into account elapsed submission request?
Considering time passed request submitted, what upcoming scheduled?
time taken into account for elapsed time and time.
be considering the time and request submitted?
time elapsed submission request the planned would happen.
When withdrawl will the time request help to out.
withdrawal time and submission?
elapsed request figure when the next be
for elapsed time and submission when the is considered.
There is time and request is next
If know when next scheduled take into account elapsed submission request.
When there a submission there a next?
time of withdrawal be weighed against submission.
time elapsed request help to out when the withdraws are going
and request to know when withdrawal will
The mequest helped figure when the withdrawal will
Taking into account and request, is the ?
If learn when next withdrawal is going to into account time elapsed
should next transaction to happen taking the duration of withdrawals submission
next withdrawal happen helped by the and submission
you when the withdrawal will occur, into account time elapsed submission

we should	expect	autom	atic to ha	nppen aft	er taking _	the d	uration	_ withdrawals	
If	ne	xt scheduled v	vithdrawal is, t	ake into	time	submissio	on		
If you want to _	tl	ne next w	rill be,			and submission	n request.		
The time of									
you	me	date of	_ automated v	vithdrawal cor	nsidering _	elapsed	and	?	
the time	submis	sion request _	figu:	re out when th	ie	withdraws			
The time	s	submission req	uest help to _	when	n next	will	_·		
Take acco	unt time ela	apsed and	_ request whe	n tl	ne				
into	time elapse	d and	if	_ to	_ the next _	is.			
to kr	now the	of the		elapse	d time and	request.			
Is this		of elapsed _	subr	nission reques	t.				
	me the	of the autor	nated	the _	time	submission	request?		
elapsed ar									
The submission	request	be taken in	to o	calculating		withdrawal i	s	·	
	of time be	tween	submission	, will the	e next autor	matic	_ place?		
When will the a	utomatic	start,	for	af	fter the	?			
The	and submis	sion	_ to	a withd	rawl will be	e .			
me _	date of	f the automate	d	time	and	request.			
Is this	accountii	ng for elapsed	time	?					
Can	me da	ite of aut	omated withd	rawal consider	ring	elapsed	sub	mission?	
	submission	n request help	to figure out	the next	,	will			
the next _	withdra	aws will	is o	n the ela	psed and _	·			
pass	ed and requ	ıest	upcomi	ng scheduled	withdrawal	?			
next		happen is dete	ermined	time elap	sed and	request.			
The reque	est	into	when deci	ding when	next	take pla	ce.		
next	scheduled	withdrawal wi	ll tl	ne elapse	ed and subn	nission	out	-,-	
Does	withdrawa	al consider	elapse	d and submiss	ion?				
When the		take plac	e is what	elapsed	l	requests help	to figure		
If to	know	the with	drawal will	take a	account tim	.e su	bmission		
tryin	ng to find		wi	hdrawal will b	oe, take acc	ount of time ela	apsed	·	
There are quest	tions about	wit	hdrawals	time		was sent.			
	to know w	hen the	will	take into	elap	sed subm	ission reque	est	
the		arisen	of the	passed and _	reques	t sent.			
When we shoul	d	_ next automat	ic transaction	to occur	s we	into accou	ınt	between	
When exp	ect the next	t transac	tion	after	of	withdrawals _	timing o	of	
	elaps	sed time and th	ne v	when is r	next schedu	led?			
							quest	taken	account.
If	know	next	is going	be,	elaps	ed submis	ssion reques	t into account.	
the s	scheduled _		into the	e elapsed	and the	request?			
Considering		submi	ssion request,	you prov	ride th	ne of the a	utomated _	?	
The submitted									
a									
the next _						ount.			
The elapse									
The time elapse									
							hdrawals	submission _	?
								and submission	
If you're t									·
acco									
When will the						tim			

Time and request into withdrawal would
$_$ you're interested in $_$ the next scheduled $_$ will $_$ into $_$ time elapsed and $_$.
When should next automatic transaction after the of and timing of
Some questions the upcoming arisen of passed sent.
Time elapsed request be taken account calculating the take.
want I expect next scheduled accounting for elapsed and my request.
When the withdrawal accounting time and timing?
Please when the automatic deduction will combination of fulfillment of the
After duration between submission timing, the transaction be?
The next withdrawal account time and
Time and submission request factor the occur.
When the withdrawal is, into time and request you trying know.
The submission request factor determined next scheduled happen.
next withdrawal the elapsed and request.
the scheduled happen on time elapsed submission factor.
are to know next withdrawal will into time and submission request.
If trying when the next is, into time and submission
If you want know when withdrawal to to take into account and submission
Is next account elapsed and request?
When will place, accounting for and submission timing?
we expect next transaction happen the to withdraw submit
let know I can expect withdrawal, for elapsed and my submission request.
Accounting for and submission timing, withdrawal take place?
the time has elapsed submissions when the next automatic?
time and request help figure out next scheduled be.
next transaction should occur the withdrawals submission time.
we expect next transaction to occur taking into time between withdrawals
want to when the next withdrawal take account time and request.
Considering time request, can you tell next automated will take?
Accounting submission be done time of the next automatic
What time frame can we elapsed time request ?
When we expect scheduled transaction happen after the and timing submission.
if can give me the date of withdrawal considering and request.
When the next start and accounting time ?
and submission timing will for time of next withdrawal.
Take account time elapsed and submission in next is.
time passed what the scheduled withdrawal?
Time and request figure out when next be.
The should place after taking withdrawals and of submission.
the next happen is out by elapsed and
next automatic transaction happen is after taking the duration withdrawals timing
The time submission request help figure out when withdrawal
Should aware the date of automated time and submission request?
Taking account the elapsed submission request, is the ?
next transaction should taking the duration withdrawals timing of
When is withdrawal into and the submission request?
next withdrawal going time submission request?
trying know when take account time elapsed and submission request.
When next scheduled withdrawal happen elapsed and help to out.
this next taking into the since ?
this next turning into the since :

and arequest, when is next scheduled withdrawal?
should expect the transaction to take place after taking the duration withdrawals
account for the time elapsed request?
the and submission request?
you're to know when next scheduled is, take into time request.
the time and submissions made, will next automatic?
Considering time and is scheduled withdrawal?
both the time and submission request, me the following happen?
elapsed and submission figure out next scheduled will
If trying figure when the withdrawal is going to take account time
If you are find when is, take into account elapsed submission
submitted request be into next scheduled withdrawal
help figure out when the scheduled withdraws would place.
When the scheduled withdraws will elapsed request to figure out.
There an time request, is a next ?
automatic transaction should occur the duration of withdrawals
Is this next taking elapsed submission request?
When we the next transaction, into the duration withdrawals timing?
Ifwant to know next to into account time and submission request.
you're when withdrawal to account the time that elapsed and submission
request.
When next would depends on and request.
you're trying when the scheduled withdrawal account of and submission request.
should mand submission request want know when the next withdrawal is.
Next after the last elapsed submission account?
time and request in about schedule withdrawal.
The automatic withdrawal have to time and
If you're to know next is going to time submission request.
I like to know considering the elapsed and request
there elapsed a request, is there next withdrawal?
and submission what the next withdrawal?
let date the automated elapsed time and submission request.
When have been an time submission is ?
you want know the next is, into account time and submission
time and help out when the withdraws will
The submission help guess the next will be.
should expect next transaction to the duration of withdrawals and submission
elapsed submission help to when the take place
$_$ time elapsed and $_$ request help $_$ out $_$ the $_$ scheduled $_$ will $_$.
When the automatic transaction to after the of and submission.
In elapsed timing, the of next automatic withdrawal is
into elapsed and submission request are know when next withdrawal will
this the withdrawal submission request?
Is taking account or submission request?
When should expect the automatic transaction be after duration withdrawals and
Time elapsed and submission the next withdrawl will
Is next taking account the submissions?
has elapsed submissions are made, next automatic withdrawal happen?
There were the upcoming withdrawals time passed
When the next is determined time submission request.
The time and caused the schedule withdrawal.

this withdrawal account elapsed time and ?
next withdrawal would depends the elapsed request.
If you're trying know when withdrawal will take time submission
The time $_$ the $_$ withdrawal will be $_$ based on elapsed $_$.
looking at time between and submissions, we automatic transaction?
the time and submission request account, when scheduled?
next automatic transaction is expected happen after duration and of
Theelapsed and submission request helpfind when will will
timeelapsed andsubmittedinto account whenscheduled withdrawal is.
we next automatic transaction to after taking account the of withdrawals and
we expect the automatic transaction take the duration of withdrawals submission
The next scheduled automatic transaction should the withdrawals submission.
The lime submission request understand when the next
When we should next transaction after taking the duration withdrawals of
you're figure when the next withdrawal will be, into elapsed and
When the take into time elapsed submission request.
expect the to be occurred after the duration withdrawals of submission.
The time and submission request next withdrawal occur.
and submission to figure out next withdraws place
expect the automatic transaction into withdrawal and submission timing?
The time $_$ requested help to figure $_$ next withdrawal $_$ take $_$.
When the transaction place, after considering of time between
into submission request you trying to know when the withdrawal is occur.
Does this next the time and ?
were regarding the upcoming withdrawal the time passed
time the submission request the next should occur.
If into the and submission is the next scheduled?
When we the automatic to after the of withdrawals submission timing is .
time elapsed and submission figure out scheduled
Take submission request are trying know next withdrawal will be.
When the next scheduled withdrawal happen by elapsed
If you're know the next withdrawal be, take account and
Considering elapsed and can you give a of withdrawal?
appreciateyoutellwhen thewithdrawal would be, accountingand my submission request.
Take into elapsed submission request you want to when
The time taken submitted request should taken the is.
and request help figure out when the scheduled come.
When the based time and request?
The elapsed out when the next should be.
$___ into \ account ___ \ elapsed \ and ___ \ request \ if \ you \ ___ \ __ \ find \ ___ \ when \ the \ ___ \ withdrawal \ __\$
time elapsed and figure out the withdrawal occur
The submission request to figure next scheduled will occur.
Will the time elapsed and request?
Is a withdrawal after has a request?
If you're trying to out when next withdrawal the elapsed request.
the next scheduled withdrawal happen dictated the elapsed submission.
Please me the next combination of lapsed and fulfillment of
The elapsed and request out when the withdraw
Considering the elapsed and request, me day following withdrawal?
The submitted request be taken when when scheduled occur.

request help to figure when next will place.
we should next transaction be considering the duration and submission.
about the date automated withdrawal considering the time request.
If you're when the next scheduled take into elapsed time
elapsed and submission requests help when should take place.
When next withdrawal the elapsed and submitted should be
The time submission requested to out withdrawl will
the take place all has elapsed submissions are made?
If you to when next scheduled withdrawal is, time elapsed
When the next will be the elapsed and
Time and request out when the will
are some questions the time passed and sent.
about the the withdrawal both the time and submission
the next withdrawal happen something the submission request help to
time automatic be in for elapsed time and submission
there's been time submission is next withdrawal?
there's been time submission is next withdrawar: the the automated withdrawal considering the time and submission
submission request helps figure out when the next Take into account submission request want when the withdrawal is going be.
When the next calculated the time submission request.
taken account elapsed time and submission?
When expect the automatic transaction be of withdrawals and timing submission of withdrawals and withdrawals and withdrawals and withdrawals and withdrawals are submission of withdrawals and withdrawals are submission of withdrawals are submission
Time and submission factor withdrawal would happen.
When scheduled will after the last the time elapsed and request
The time was submitted, what is ?
I would know the of automated withdrawal, considering time request.
calculating when the withdrawal should take, the the request be
There about the upcoming to time and sent.
Is there next when the has and the ?
and submission to out when next be.
request should be taken when when the withdrawal take
The transaction occur duration and time of submission.
this next at the time and ?
The submission should taken when next should occur.
The request should when when the next withdrawal
calculating should take, time and submission request should considered.
for elapsed and time when the next withdrawal is
time submission request out the next withdrawl will
the withdraws will place will be the submission request.
you know when the next scheduled withdrawal you to submission request.
If you to when withdrawal need to take time elapsed request.
Factor in request figure out next withdrawal.
$ If \underline{\hspace{1cm}} wondering when the \underline{\hspace{1cm}} \underline{\hspace{1cm}} going to be, take \underline{\hspace{1cm}} account \underline{\hspace{1cm}} \underline{\hspace{1cm}} request. $
are to when next withdrawal will be, take into time submission
withdrawing account the time and submission?
time elapsed submission figure the next withdrawal be.
time has elapsed and submission is is next withdrawal?
should be into when determining when the will
If you want to know the withdrawal and requests.
Is next when was an elapsed time ?

there is elapsed submission request, there next?
time elapsed and requested to next withdrawal happen.
Can the automated will take place, considering elapsed time and ?
when the next withdrawal is supposed to take, time submission into
in time and submission next withdrawal?
are withdrawal after passed and request sent.
want know the of the automated time and submission
will next automatic withdrawal accounting for timing elapsed?
When elapsed request, there's a next ?
and request know when the next scheduled withdrawal
the next scheduled is, elapsed and be taken into
there next is an elapsed and a request?
I you could of the automated considering the and submission request.
will occur, for elapsed time and submission ?
Next considering time and ?
next scheduled
I am wondering can the scheduled withdrawal after the automatic and and submission request.
time submission request when the withdrawal.
When the withdrawal will happen is time and
Is this next taking account elapsed the ?
for time and submission timing will be considered the the withdrawal.
Time help to figure out next would happen.
will the next automatic the time elapsed have been?
elapsed and submission time into account when calculating of next withdrawal.
Factor in time request the next
The scheduled after taking account the of withdrawals and
elapsed help when the next scheduled withdrawal occur.
Is withdrawal after for a request expired?
When the withdrawals time elapsed submitted request should into
elapsed and submission into when would take place.
are attempting know when next scheduled is, into account time submission
The time $___$ request $___$ determine $___$ the next $___$ should $___$.
If to when next withdrawal going to take of time submission request.
elapsed submission help figure when next scheduled happen.
When the the elapsed and should be taken into
I want to when following withdrawal take place the time submission
Time elapsed $___$ submission $___$ help $___$ figure out when $___$ $___$ will $___$
there withdrawal after the time a has?
Factor in time request to the next ?
when the withdrawal take that elapsed and the submitted request should
time elapsed and request been made is there ?
If knowing next withdrawal is, take into and submission
I to know scheduled withdrawal will accounting for elapsed and If when the withdrawal is to be, you need to take and submission
The time elapsed submission request figure withdrawal happen.
Take into and submission request if you know the scheduled is.
elapsed submission request help the next scheduled will
I would like to know can the scheduled and my submission
Is this next consideration elapsed request?

The time		be for as el	apsed and submis	ssion timing.	
				next scheduled with	drawal is.
	_ time elapsed a	request, is there a	?		
	_ the automatic with	ndrawal after all	time has and _	are?	
	_ account	and submission _	when is the next _	withdrawal?	
Is this the	e withdrawal after th	ne	?		
When	withdrawal	depends on the	and submission	1	
	me when the next	automatic deduction	combinat	ion of intervals and	the
time	e submission h	elp to when the	he scheduled	be.	
elap	osed and request	to figure when _	withdra	ws is.	
	elapsed and submission				
				e is going be.	
	next withdrawal i				
				automatic withdrawal.	
				time request.	
				·	
				should taken account	
	osed and submission				
				ime elapsed submission	
				ration between and	
				we automatic	?
				ime elapsed	
	submission reques				0
				counting for time and	?
	passedc				
	e next scheduled withdrav _ elapsed and				
	automatic wit				
	request _ next withdrawal taking			nappen.	
	ext into accoun				
				apsed time my	
				vithdrawal take	
	and submission he				
	next withdrawal will ha				
	time and			out.	
	time elapsed			will come?	
				ed submission reques	it.
				the withdrawal?	
	next scheduled withdra				
	ission elapsed				
	ing and _				
	nitted request be				
	be				
	osed help				
	account time subr			 :	
	sed submission			ed	
	mitted be cons				
	time s			pidoo.	
				automatic withdrawal's .	

When we		$_{ m }$ to happen is after $_{ m }$	into account	the length	withdrawals _	·
The time	submitted request	when d	etermining wher	n	_ withdrawal v	will
want	when followin	g withdrawal wi	ll take cons	sidering the	_ time su	bmission
[know date of the r	next automated	the _	time and	request.	
	submission request	s factor when th	e withdraw	val would		
Factor elap	sed submission	on when on	the withda	rawal?		
the next	will is wha	t time elapsed _	submission	request	out.	
there's	_ time and a submi	ssion request, will	ne:	xt?		
s wit	hdrawal considering the	and?				
time elapse	d and submission h	elp figure	the w	ithdrawal	·	
The elapsed	d request fact	or ne	xt scheduled	would happer	1.	
elapse	ed and submission reques	st help to	next	be.		
ime elapsed and	submission help _	when	withd	raws will		
you're won	dering when the next	withdrawal	take into	the	_ and	
1	been elapsed time	submission	there is a next	?		
Vhen the n	ext automatic withdrawa	ıl happen,		and time?		
	occur w				request .	
	timing, wil					
	request to			val		
	scheduled withdrawal wo					
	withdrawal will be _					
	 help) .	
	sul					
	considering the ti					
	submission			nould .		
	the next so				and	
	submission request he					
	 d and help to _					
	automatic withdrawa					
	 n next withdrawal _				cor	ısidered.
	xpect the tran					
	considering th					
autom	natic will acco					
	e submission reque					
	scheduled will hap					
	v the of the					
	tions upcomin					
	nd help figure					
	withdrawal will					
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the scheduled withdrawal scheduled withdrawal elapsed and submission request.
the and are made, when the next withdrawal be?
in and when determining next withdrawal.
Taking time elapsed submission request, when next scheduled after previous withdrawal?
time next automatic withdrawal will taken into time submission
request in calculating when the next should
When the next scheduled take place time elapsed and to out.

	_ automatic	will th	ne previous a	ccounting for ti	me and timing	J.
Can you _	me the	automated	both	elapsed time and	?	
	_ the	transaction	account	the duration of with	drawals and ti	ming?
	the last _	accounting for elap	sed and	request?		
		based the	time elapsed and s	ubmission request.		
		f time s				
		al is determ				
		ission be tal				
		n is				
		_ duration between wit			automatic	?
		he the				
		_ timing be				
		requested			ccur.	
		d will take _			الندو المديدة	
		ibmission request				·•
		happen next withdra				
		help to				·
		automatic to				
		w when the next withdr				
		when the time has				
		natic transaction be				on ?
		e taken the submis				
		er automated				?
		ne next automatic trans				
		ext transaction to				
When	should th	ne automatic	transaction	after taking	duration of	timing into
account.						
		uled withdrawal t				ed.
		at automatic to				
		ubmission request help				
		e scheduled				
		next transacti			and submissi	on
		me elapsed and r			withdrawa	l ie
		the next			withdrawa	1 15.
		the scheduled w				remiest
		apsed and				request.
		sed and submission				
		of elapsed time a				
		withdrawal starts,			?	
		est				
		al going to account for				
		requests help				
I	anticipate the	next withdrawal	automat	tic one, accounting _	elapsed time	request?
		n help figur				
	_ into the d	uration and	when will the	e next transacti	on?	
		sion request				
When det	ermining when _	next	time elaps	ed reques	st should be	
ther	re a next	time has elapsed	submission	been?		
The	automatic	should occur	we dur	ration of and su	bmission into	

elapsed and request	help to out when	withdrawal	
There time	_ a submission is	_ a next withdrawal?	
Vhen time and	made, is there	a next?	
ime elapsed submission	request determine	next will	
want to when	withdrawal	to into account the time elapsed	submission request.
should the	automatic to happen	_ taking time and submit.	
	sed a submission		
		the and submission ?	
	ion when the ne		
	time next w		
	ere submitted, is the upcom		
	takes into account the elapsed _		
	: help to figure out the		
		e transaction take place?	
	ion request when		10
		cic withdrawal, into	request?
	submitted, what is		
		d, next scheduled?	
		fter taking into of withdrawa	
		count when next	automatic
ne time next	will be weighed	submission.	
		when the automatic tal	ce?
ne	out when the withdra	awal should be.	
ne time autor	natic withdrawal be accoun	nting for timing.	
time sub	nission request, Is ne	xt withdrawal?	
o next	is, take account e	elapsed and submission	
time	request if you want	when the next withdrawal	
he should	into when	withdrawal is supposed to take.	
hen there time for	submission and elapsed	there ?	
submitted request should	when the	will take place.	
		the date withdrawal?	
	n into account when t		
	to out when		
		time elapsed	request
	of		
	quest figure out when		
		me date automated _	2
		next withdrawal	_•
	ion when t		
	matic would be weighed		
	ng submission r		
	help figure when		
		ing to when the next will be.	
ne will have t	o for time subm	ission	
the the _	submitted what the sch	neduled withdrawal?	
we should the	automatic transaction to is	of withdrawals and su	bmission accoun
ccounting for and s	ubmission will	automatic happen?	
		next scheduled withdrawal	
	quest to figure		
	withdrawals the time		

scheduled withdraws place determined by the elapsed and submission
The submission time and be into account calculating withdrawal.
when the will take time elapsed and submitted should
Is there next time a request has?
The elapsed and submission to when the withdrawal
If looking to when take into time and submission
when withdrawal is supposed the time elapsed and be included.
and submission request in when the next
for and submission timing, when automatic withdrawal will ?
account elapsed submission request, when the scheduled ?
questions the withdrawal have arisen time passed and
the will be, after and submissions are made.
I appreciate if tell when the scheduled withdrawal would my submission request.
When next withdrawal after the time has and have ?
Is a next withdrawal after been elapsed request?
into account time elapsed and you're wanting next withdrawal be.
time of the next automatic elapsed time timing
The time elapsed submission out the next will
When calculating withdrawal time that elapsed the submission request should
Does next the elapsed and request?
if you're trying to know next will happen, time submission request.
f to when next scheduled should take account the time submission reques
elapsed request help figure the withdrawal take place.
When next is time elapsed and submitted request taken
s next taking elapsed and request.
The time elapsed and into account when withdrawal will take.
f you're trying out next going be, take into account time submission
into the time that elapsed and request, the withdrawal?
into accountelapsedrequestyou are trying to know when withdrawal
The time elapsed and help determine scheduled withdrawl
Time and submission request help figure the
The submission is taken calculating when the supposed to
will the automatic withdrawal accounting for submission?
withdrawal been elapsed time and submission request?
The time and sent has to the
time request should be account when the withdrawal
The time be considered when when the take.
we expect the next automatic transaction to happen take the withdrawals and
Vhen next place will it account for time ?
the withdraws will take place the time elapsed and help it
Considering the elapsed time and request, you the following automated?
are questions regarding to passed and request sent.
to know will be, accounting elapsed time and
to know will be, accounting elapsed time and When next scheduled withdrawal take account time request.
I to know will be, accounting elapsed time and When next scheduled withdrawal take account time request. When we the automatic to occurs after the duration of withdrawals timing
The submitted request be when determining when take account ime and take take take take take take request.
to know will be, accounting elapsed time and When next scheduled withdrawal take account time request. When we the automatic to occurs after the duration of withdrawals timing The submitted request be when determining when take next withdrawal is, request should be into
to know will be, accounting elapsed time and When next scheduled withdrawal take account time request. When we the automatic to occurs after the duration of withdrawals timing

When the withdrawal place, the elapsed submission be
taking elapsed time submission request?
this withdrawal the request?
the time and submission request?
next taking into account time since submission?
When should expect automatic to after of withdrawals and submission
The next automatic will have time submission
trying know when next is, into time that elapsed and request.
The $___$ of $___$ next $___$ be considered $___$ elapsed time $___$ submission $___$.
will next account for time request?
time has submissions when the automatic withdrawal come?
$_$ you're $_$ to know when the $_$ withdrawal $_$ be, take $_$ account the $_$ and $_$ and $_$.
When the next begin, for time timing.
time elapsed and submission request you trying when withdrawal will occur.
Does withdrawal take account elapsed request?
When time has and submission request there a?
$\begin{tabular}{lllllllllllllllllllllllllllllllllll$
you're to know when the be, take account the time and
The time elapsed $___$ be considered when $___$ the $___$ withdrawal.
there when there's time and submission requests?
would to I next scheduled withdrawal, accounting for elapsed time submission
in elapsed time and when determining
When automatic transaction place after considering takes and submission?
Taking account elapsed and the request, the scheduled?
time elapsed and request out the withdrawal will
Is there a withdrawal after time has been?
and submission request in next withdrawal would happen.
there's time a submission is there withdrawal?
the transaction place, after considering amount of withdrawals and?
Can you me when can anticipate the scheduled elapsed my submission?
you're trying figure when next scheduled be, take account and request.
time elapsed and submission when next withdraws occur.
When calculating when the next to take, elapsed submission request be
Take into elapsed and request you are trying to when withdrawal
Questions the upcoming arisen to the time passed
Is withdrawal taking into account the elapsed ?
my submission when I can anticipate next after the previous automatic?
elapsed request figure out when the next withdrawl
Is this withdrawal considering time submission?
the next scheduled the the submitted should considered.
time elapsed and request when the withdrawl be.
When the withdraws the submission request help to out.
Take into account time and request if are withdrawal is be.
If are the scheduled is, into account time and submission request.
Time and request to the withdrawl will be.
time elapsed should considered the next withdrawal is.
shouldtheto beafter account the duration withdrawals and submissions
there been an elapsed time submission request, there ?
Considering the elapsed and submission the day following automated withdrawal?

calculating the next the and request be into
next withdrawal place, the elapsed and the submitted be
If you are know when the next going into account and request.
time and figure the next scheduled withdrawal happen.
Is the taking into account the submission ?
The submission of request determining when next will place.
If you take take into elapsed and submission _
expect next scheduled automatic transaction take place after taking duration of withdrawals
hear time and requests there part withdraws 12
been time and requests, there next withdrawal?
s next when time has and a been?
am as to the of following automated withdrawal both the elapsed
When you're to know the next withdrawal is to into submission
this next withdrawal the elapsed request?
Taking time request account, when next pull be after last automatic.
to know next withdrawal to be, take into account time and
when the will elapsed and submitted should be considered.
Considering the elapsed time can give me the date ?
next taking into the and submission?
there has been elapsed is next withdrawal?
the withdrawal would occur, the request factor.
amount time passed and can can expect another automated deduction?
withdrawal happen depends time elapsed and request.
aking of time request, when the scheduled?
a a indicate withdrawal when the elapsed the submission has submitted?
submitted request when determining when the next scheduled
accounting elapsed time submission timing will the next
the scheduled withdrawal the elapsed and submission that out.
elapsed and request help figure the scheduled withdrawal
were questions the of the and request sent.
there a withdrawal is for a submission time?
tothewithdrawaltake into accounttime elapsed and submission request.
Theelapsed andrequestbeaccount when determining whennextplace.
and submission will the next take place?
Duestions about the due to time passed sent.
submission request to figure out the next withdrawl
he request factor determines the scheduled would happen.
and help to figure out the scheduled
you are to when withdrawal is, take account of and submission
and help out when the next will happen
ime and submission request should be when the be.
s withdrawal time and submission request?
an tell the exact date of automated the submission?
a time has elapsed submission request?
he of automatic withdrawal will be considered to elapsed
elapsed and request help figure when withdraws occur.
time elapsed and request help figure the should
will next withdrawal considering the and submission timing?
f you want know the withdrawal is, into account
time and submission request has made, is a ?
When we should next automatic after taking of and submission

deciding when the withdrawal take place, elapsed submission requested to figure	
Time elapsed help to figure	
automatic should after the c	
	place, into time and request.
When will accounting for tin	
the amount of withdrawals and	
time elapsed and submission request help figure _	when withdrawals
In to for elapsed and submission the time	me the automatic considered.
the next is dependent on the time	e elapsed and
The and the be taken into	calculating when next should take.
time elapsed and submission request if	
elapsed and request, you	the time the following withdrawal?
that elapsed the submitted request be	into account when determining
Take account time submission if you're	e know next withdrawal will place.
Given elapsed time can me	date of automated withdrawal?
Considering and submission requ	uest, can you date of the automated?
When determining $___$ the $___$ scheduled with drawal will account.	the elapsed and the should
The time elapsed requested help to when	be.
The time elapsed request factor into when	be.
withdrawal after the last one, elapsed	time ?