[Demo] NLP Dataset for Customer Service Automation

Company Type	Internet Service Providers
Inquiry Category	Service outage or disruption reports
Inquiry Sub-Category	Intermittent Connection Drops
Description	Customers report experiencing periodic or random connection drops, where their internet connection disconnects and reconnects intermittently. This category addresses inquiries related to unstable network connections, signal interference, or faulty equipment causing frequent disconnections.
Data Size	5,017 paraphrases
Want to buy data?	Please contact nlp-data@qross.me via your business email address.

Masked sample paraphrases of one "Internet Service Provider" customer inquiry. (Purchased data will not be masked.)

What is the ideal ____ ____ ____ temporary ____ interruption during ____ average period, ____ ____ ____ ____ faults?

____ ____ duration for a ____ interruption ____ something to ____.

____ ____ but non-persistent are ____ ____ ____ temporary issues.

____ ____ the best ____ ____ temporary tech interruptions that ____ not ____?

Is ____ ____ ____ of ____ ____ duration ____ a service disruption?

____ the ____ ____ for short tech ____?

____ ____ ____ for a short-term halt ____ to continuing ____?

How ____ ____ the preferred duration ____ ____ ____?

What is ____ best ____ ____ a ____ ____?

____ ____ tell me ____ the expected ____ ____ of ____ brief ____ interruption?

How ____ ____ ____ for a short-term ____ compared to ____ ____?

Is ____ ____ acceptable length for ____ ____ tech ____.

____ ____ ____ to specify ____ expected ____ ____ a service disruption ____ than ____ faults?

____ ____ breaks ____ ____ ____ persistent issues, ____ time ____ would be ____ the best?

A ____ ____ for a ____ ____ ____ being asked.

I was ____ ____ there ____ ____ reasonable for ____ short ____ compared ____ constant ____.

How ____ would the ideal ____ ____ ____ for ____ tech ____?

What ____ the right ____ ____ ____ ____ not frequent malfunctioning?

____ is the ____ duration for ____ ____ ____?

On average, how ____ should ____ ____ ____?

____ ____ a time frame ____ intermittent ____ ____?

____ an average period, what is the ____ duration ____ ____ ____ ____ ____?

____ ____ ____ best time ____ ____ short-term tech disruptions?

____ ____ the best ____ for ____ issues?

How ____ time should ____ ____ for ____ ____ interruption compared to ____ ____?

____ average ____ ____ the ideal ____ for ____ faults?

____ ____ ____ ____ time for a technical interruption compared to ____ ____.

How do ____ ____ ____ ____ preferred ____ between temporary ____ ____ persisting flaws?

____ there an ____ ____ when ____ comes ____ technical delays?

____ ____ average ____ what is ____ ____ ____ for a short ____ interruption?

____ amount of time ____ ____ ____ ____ ____ an ongoing problem?

What ____ the ____ ____ to have ____ downtime, ____ frequent ____?

____ is ____ ____ ____ for short tech ____?

Is ____ ____ length for ____ ____?

____ time frame ____ best for ____ breaks in ____ between ____ ____?

What is the appropriate ____ ____ ____ ____?

____ ____ of ____ ____ interruption ____ ____ ____ ____ the ____ period rather than persistently faulted periods.

____ ____ the recommended amount of time ____ ____ interruption compared ____ the ____ ____?

____ would ____ ____ know how ____ ____ is ____ for ____ disruptions and not ____ problems.

Please ____ the recommended ____ for a ____ technical ____ ____ ____ ____ issues.

____ ____ ____ length ____ works ____ technical delays?

____ want to know how ____ time ____ suitable ____ ____ ____ instead ____ constant ____.

What ____ the ____ time frame for a ____ ____ ____?

How long should ____ ____ ____ ____?

Tell ____ ____ recommended time for ____ technical interruption compared ____ ____ ____?

____ is ____ ideal time ____ for ____ ____?

What is ____ ____ ____ to ____ ____ tech interruption that ____ persistent?

____ the ____ ____ for ____ disruptions?

Can ____ tell me ____ ____ time ____ sufficient for ____ ____?

What is ____ best ____ ____ interruption ____ ____ ongoing problems?

Is ____ ____ ____ ____ short tech breakdowns?

____ ____ average ____ for ____ ____ disruptions ____ opposed to major issues?

What ____ frame ____ be ____ best ____ ____ breaks?

____ ____ tell me ____ long is enough ____ temporary ____?

____ is the ____ time for ____ ____ ____ that is not ____?

The duration of ____ technical interruption ____ be ____ ____ an ____ ____ ____ by ____ ____ periods.

____ long should ____ ____ last compared ____ ongoing ____?

Is ____ ____ ideal ____ for ____ difficulties?

____ ____ tell me ____ much time ____ ____ ____ ____ problems instead of ____ ones?

____ a technical pause ____ ____ a ____ time ____ of lasting ____?

____ it possible to ____ an ____ ____ of ____ ____ brief ____ disruptions?

____ ____ the best duration for ____ ____?

What's ____ for a ____ interruption compared ____ ____ ____?

When compared ____ ____ ____ I ____ wondering if any ideas ____ how long is ____ ____ a ____ ____.

Please give the ____ ____ ____ a temporary technical ____ ____ to ____ ____.

The ____ ____ for intermittent ____ during an ____ ____.

____ ____ an optimal ____ ____ time for a ____ malfunction?

As ____ to persistent faults, what ____ the ____ ____ ____ a ____ ____?

How ____ is it ____ ____ fix ____ tech ____ ____ steadfast flaws?

What ____ the ____ time ____ an interruption ____ ____ ongoing ____?

How long should ____ ____ ____ be, compared ____ ____ faults?

Is ____ an ____ ____ ____ ____ for short technical disruptions.

Do you ____ ____ ____ ideal ____ frame ____ for a ____ disruption?

Can ____ tell me ____ ____ is appropriate ____ temporary ____?

____ ____ recommend the ____ length of time ____ ____ disruptions?

What time frame ____ ____ ____ for ____ in ____ between ____?

____ ____ ____ is ideal ____ a short-term ____ not an ongoing ____?

____ ____ ____ persistently faulted periods, ____ ____ of a temporary technical interruption ____ be decided ____ an ____ ____.

____ there ____ better ____ ____ intermittent technical ____?

____ ____ the ____ time ____ appropriate downtime, not ____ malfunctioning?

How long should ____ service ____ ____ ____ ____ an ____ issue?

What is the best duration ____ a ____ ____ ____ ____ ____ occasionally?

What ____ ____ preferred duration of ____ ____ ____?

What ____ ____ acceptable ____ technical ____?

How long ____ acceptable ____ ____ ____?

____ there ____ appropriate ____ for ____ ____ problems?

____ would ____ ____ ____ ____ ____ time is needed for temporary ____ ____ than constant problems.

____ was wondering if there ____ a ____ time ____ a short interruption ____ ____ ____ ____ ____.

____ is ____ best duration ____ ____ stops?

____ was ____ ____ ____ ____ ____ ____ long is ____ for a short interruption compared to ____ failures.

____ ____ should ____ ____ break last?

What ____ the ____ time ____ a tech ____ that ____ ____?

Is ____ ____ ____ ____ the optimum duration for ____ disruptions?

Is ____ ideal length ____ intermittent ____ during ____ ____?

____ ____ an appropriate amount ____ time ____ tech ____?

I want ____ know the ____ duration ____ ____ ____.

What is ____ ____ ____ normal periods, ____ recurring ____?

____ you tell ____ ____ expected ____ of ____ short ____ interruption?

____ ____ technical ____ ____ what is a good ____?

Is it ____ to ____ ____ expected ____ ____ a ____ disruption ____ ____ continuous fault?

____ much ____ is reasonable for ____ ____ compared ____ ____ failures?

____ you ____ ____ how much ____ is suitable for ____ ____?

____ ____ technical interruption ____ a short ____ ____ time?

What ____ the ____ duration ____ ____ ____ ____ issue to happen occasionally?

____ duration of a ____ interruption should ____ ____ ____ an average ____ rather ____ faulted ____.

Is the ____ length ____ intermittent ____ during ____ average ____?

For ____ ____ in technology ____ ____ issues, what time ____ ____ best?

What is ____ best ____ ____ a ____ interruption ____ ____ persistent issues?

Is ____ ____ to have a short-term interruption ____ ____ ____ ____?

____ is ____ ____ to determine the ____ timespan ____ temporary ____ ____ persisting flaws?

Do ____ ____ what the ____ ____ of time ____ for ____ short-term ____?

In ____ ____ ____ ____ versus ongoing problems, ____ ____ should there be ____?

Is ____ ____ ____ time ____ a ____ compared to ____ issues?

It's ____ ____ about ____ ____ a technical ____ should be.

____ long is enough for ____ ____ ____?

____ ____ ____ optimum duration of ____ disruptions?

____ is the best ____ ____ ____ interruption?

____ can you tell ____ ____ ____ ____ time for proper downtime ____ ____ ____ malfunctioning?

____ there ____ ____ ____ tech disruptions?

____ much ____ ____ ____ for ____ ____ compared to constant failures?

What ____ ____ optimum ____ ____ ____ ____ a short-term ____ vs ongoing issues?

____ is the ____ time ____ ____ ____ interruption ____ to ____ ongoing issue?

____ ____ like ____ know ____ there is an ideal ____ ____ technical ____.

How long ____ ____ ____ to fix short-term tech ____ ____ steadfast ____?

I'd ____ ____ ____ ____ ____ appropriate duration for service ____ compared ____ ongoing failures.

____ ____ think there ____ ____ an acceptable ____ ____ technical delays?

There ____ a ____ time ____ a temporary ____ interruption compared ____ ____ ____.

_____ was _____ if _____ _____ reasonable to _____ a _____ interruption _____ _____ to _____ constant failure.

What _____ the recommended _____ frame _____ _____ _____ _____ _____ to ongoing issues?

_____ _____ delays _____ there an _____ length?

_____ _____ the best _____ for _____ tech disruptions that _____ _____?

_____ _____ a _____ if _____ _____ an ideal length for _____ _____ delays.

How _____ _____ _____ _____ _____ service _____ compared to continuing issues?

_____ momentary breaks _____ technology between persistent _____ _____ time _____ is _____?

_____ _____ the _____ time for _____ short _____ interruption?

_____ _____ _____ ideal _____ for _____ fault during _____ average period.

_____ is _____ best time _____ a _____ _____ _____ to continuing issues?

When it _____ _____ _____ _____ how long but non-persistent is _____ _____.

_____ time period is _____ for temporary tech _____ _____ _____ not _____?

_____ _____ would _____ the best time _____ _____ breaks _____ technology?

_____ _____ best _____ _____ technical interruptions?

_____ there _____ length _____ appropriate _____ technical _____?

_____ you _____ us when it's _____ for _____ and _____ _____ malfunctioning?

What _____ the best _____ frame _____ a _____ _____ _____ to _____ issues?

_____ _____ _____ appropriate length for _____ _____ delays?

_____ is _____ technical interruption, _____ is a _____ _____?

_____ you know the _____ time _____ a _____ _____?

_____ _____ the _____ _____ for _____ short-term halt _____ to _____ continuing issues?

_____ is _____ best _____ _____ a technical _____?

_____ momentary _____ _____ technology, what _____ frame would _____ ideal?

When it's the _____ _____ for _____ _____ _____ frequently _____ _____ _____ you tell us?

Should _____ _____ interruption _____ _____ a _____ of time?

_____ _____ the optimal duration _____ _____ temporary _____ interruption for an _____ _____?

How _____ should an interruption in _____ _____ _____ to _____ _____?

_____ long _____ it _____ to fix _____ _____ _____ versus steadfast flaws?

The recommended _____ frame _____ a short-term _____ _____ to _____ _____.

_____ there a _____ _____ for technical _____?

_____ there _____ optimal _____ of _____ for technical _____ _____ ongoing fault?

I _____ _____ if any ideas _____ _____ long _____ reasonable _____ a _____ interruption _____ to _____ failures.

What's _____ _____ time for a short-term _____ _____ _____ ongoing _____?

_____ the _____ time period _____ a _____ _____?

How long is _____ _____ time _____ _____ in _____?

_____ _____ _____ _____ duration for _____ _____ _____ that lasts an average period?

_____ long _____ recommended _____ a _____ interruption, compared to _____ continuing _____?

What _____ _____ is _____ _____ intermittent tech _____ that are not _____?

I _____ _____ _____ there _____ an appropriate duration _____ _____ service disruptions _____ to _____ failures.

Is _____ _____ _____ for a _____ _____ compared _____ a constant failure?

_____ is the _____ duration for _____ technical interruption in _____ _____ _____?

During _____ average _____ _____ is _____ ideal duration for a _____ _____.

During _____ periods _____ _____ should a temporary technical _____ _____?

_____ is _____ good duration to _____ _____ technical _____?

_____ the _____ _____ for _____ faults during an average _____?

Is there a _____ length _____ _____ _____ _____?

_____ is _____ _____ time _____ _____ temporary tech glitch?

I _____ to know _____ _____ time _____ _____ for temporary disturbances and _____ _____ _____.

What is the _____ _____ _____ _____ faults

_____ there an ideal length _____ _____ _____ technical _____?

____ long ____ ____ temporary technology problem ____?

Can ____ ____ ____ if there is an ____ length ____ ____ ____ delays?

____ ____ ____ the optimal length ____ ____ for technical disruptions?

What ____ ____ ____ duration ____ a technical ____?

____ is a ____ of ____ there ____ an ideal length ____ ____ ____.

What are ____ best times ____ ____ ____ halt ____ to ongoing ____?

What ____ ____ ____ time for a short-term ____ ____ to ____ issues?

Which ____ a good ____ ____ ____ ____ interruption?

____ ____ time is ____ for ____ ____ ____ ____ to the ongoing issues?

____ duration is ____ good for ____ ____ ____?

____ is the optimal ____ ____ ____ technical issue that ____ ____ occasionally?

Can ____ ____ me if there ____ ____ ideal ____ ____ technical delays.

____ regular situations, ____ ____ ____ ____ technical pause be?

____ ____ ____ optimal ____ of time for ____ disruptions?

____ ____ for ____ tech disruptions?

____ ____ ____ is appropriate for temporary ____ interruptions that ____ ____?

What ____ the ____ ____ of technical ____?

____ duration ____ a ____ ____ ____ ____ decided by an average period, ____ than ____ ____ periods.

How ____ is ____ ____ for ____ issues?

____ ____ an ideal ____ for ____ problems?

What ____ ____ optimum amount of ____ for an ____ ____ ____ problems?

____ time period ____ appropriate ____ ____ tech interruptions that ____ ____ persistent?

____ ____ a suitable ____ ____ technical delays?

____ is the ____ time for downtime, ____ ____ malfunctioning, ____ can ____ ____ us?

How ____ time should ____ temporary ____ ____ ____?

Is there ____ ____ ____ for ____ breakdowns?

What ____ frame would be optimal ____ ____ ____ in ____?

____ ____ to know ____ ____ length of time ____ ____ disruptions.

____ you ____ me what the expected ____ of a ____ ____ ____?

On ____ ____ ____ is appropriate for tech interruptions that ____ ____ ____?

____ ____ the ____ duration ____ a ____ technical interruption, ____ opposed to persistent ____?

____ a ____ interruption ____ ____ short time?

How ____ is ____ ____ a ____ ____ interruption?

____ it ____ ____ ____ brief interruption vs ____ problems?

What is the ____ amount ____ ____ for ____ short-term ____ compared ____ continuing ____?

Do ____ think there ____ an ideal ____ ____ ____ delays?

What ____ the ____ ____ ____ a ____ interruption that is ____ persistent?

____ is ____ ____ ____ ____ a technical interruption?

____ ____ one decide on ____ ____ timespan between temporary ____ ____ ____ flaws?

____ you tell ____ ____ optimal ____ ____ time for technical disruptions versus ____ ____?

Do ____ ____ there's ____ good ____ for technical ____?

The ____ amount of time ____ ____ ____ ____ versus ____ ____ is not known.

Do you ____ how ____ ____ ____ pauses?

____ ____ ____ ____ amount of time ____ a ____ interruption, not an ongoing ____?

____ duration ____ a ____ interruption ____ be ____ by average ____ ____ ____ persistently faulted periods.

____ duration ____ a ____ technical interruption ____ ____ decided by ____ ____ rather ____ ____ faulted periods.

The recommended time for ____ ____ in ____ ____ ____ ____ issues.

____ momentary ____ ____ technology ____ persistent ____ ____ time frame would ____ best?

____ ____ ____ optimal duration ____ ____ brief technical issue ____ happen occasionally?

I was ____ ____ it was reasonable ____ have a ____ interruption ____ compared ____ ____ ____

_____ average, how _____ _____ a short _____ interruption _____?

On _____ _____ long should _____ tech _____ _____?

_____ can one _____ which timespan _____ _____ _____ _____ obstructions and persisting _____?

_____ long _____ you think _____ tech interruption _____ _____?

_____ average, _____ time is appropriate _____ _____ _____ disruptions?

_____ average, _____ _____ period is appropriate _____ tech _____ _____ are _____ persistent?

_____ recommended time _____ _____ _____ short-term _____ compared _____ ongoing issues

_____ _____ time is reasonable for _____ short _____ _____ to _____ failures?

How _____ would _____ _____ for _____ breaks _____ technology?

What _____ the _____ time frame _____ _____ disruption _____ tech?

How _____ _____ _____ _____ an _____ in service, compared _____ an _____ issue?

_____ time period would _____ _____ for _____ break in _____?

_____ is _____ best _____ _____ short technical _____?

_____ long is _____ _____ temporary _____ compared to _____ defects.

_____ _____ _____ a temporary tech _____ last?

What _____ the _____ _____ _____ have a short _____ breakdown?

_____ duration _____ best _____ _____ fault?

What's the _____ _____ of _____ for _____ short-term _____ compared to _____ _____?

_____ is the _____ time _____ _____ _____ tech disruption?

_____ duration of _____ technical interruption should be _____ _____ an _____ _____ _____ than being _____.

What is the _____ _____ for _____ _____ _____ _____ continuing issues?

_____ is _____ _____ _____ for a short-term halt, _____ to ongoing _____?

_____ _____ _____ in technology _____ _____ what _____ frame is best?

When it comes to _____ _____ versus _____ faults, _____ _____ should _____ _____ be?

_____ is the _____ time for a _____ _____ compared to _____ _____?

_____ time _____ _____ the _____ _____ _____ in technology between persistent issues?

Is _____ ideal _____ _____ intermittent fault _____?

_____ _____ average _____ what _____ the _____ duration _____ a _____ technical interruption?

_____ to persistent problems, how _____ should _____ _____ issue _____?

What _____ the _____ _____ a temporary tech _____ _____?

What _____ _____ _____ time _____ _____ short-term _____ versus ongoing problems?

_____ is a _____ _____ how long _____ temporary technical _____ _____ last _____ regular _____.

_____ than lasting _____ how _____ should _____ technical pause _____?

The _____ time _____ _____ brief interruption is _____ _____ _____ constant failure.

_____ is the _____ duration _____ _____ brief _____ issue when there _____ _____ average _____?

_____ _____ _____ optimal duration for a brief technical _____ _____ _____ _____ then?

_____ there a ideal _____ _____ _____ a tech _____?

_____ you tell me how much _____ _____ _____ _____ temporary problems _____ than _____ _____?

How long _____ recommended _____ _____ _____ _____ service compared _____ continuing issues?

What time _____ _____ _____ tech interruptions that _____ last _____?

What is the optimal amount _____ time _____ _____ _____ _____ _____ issues?

What _____ _____ _____ duration for a _____ _____ _____ for _____ average period?

What _____ _____ _____ amount of time for an _____ _____ an _____ _____?

Is there _____ _____ length for _____ _____?

_____ long _____ _____ _____ technical break be?

I was _____ if _____ _____ _____ have _____ short interruption _____ _____ to constant _____.

I'm curious about _____ appropriate duration for _____ _____ _____ to _____ _____.

What _____ _____ a _____ _____ last, compared _____ persistent issues?

In _____ _____ intermittent problems _____ _____ fault, _____ long _____ they last?

Is the _____ _____ _____ intermittent _____?

_____ you give an _____ length _____ time for _____ _____?

How _____ time _____ suitable _____ temporary problems instead _____ _____ _____?

_____ is the advisable time frame _____ _____ _____ in _____?

_____ don't _____ _____ much time is reasonable _____ _____ _____ compared to _____ failures.

_____ is the _____ _____ for an _____ compared _____ _____ failures?

How long _____ it acceptable _____ fix short-term _____ _____ _____ steadfast _____.

_____ long _____ reasonable for a _____ _____ _____ compared to continuous _____?

_____ there a good _____ for _____ _____?

_____ you think _____ _____ suitable _____ for technical _____?

What _____ the optimum _____ for _____ _____ interruption to _____ for an _____ _____?

What is _____ _____ time _____ a _____ _____ to _____ issues?

What is the optimal _____ period _____ a _____ _____ _____?

_____ average, _____ time _____ is appropriate for intermittent _____ _____?

What is _____ best _____ _____ _____ stop compared to _____ _____?

When _____ _____ right _____ to _____ _____ downtime, not frequent _____?

What's the ideal _____ _____ _____ an _____ _____ service?

Is the optimal length _____ _____ for _____ _____ _____ _____ than ongoing _____?

I _____ wondering _____ _____ _____ an appropriate duration _____ service disruptions _____ to _____ _____.

_____ regular situations _____ _____ _____ a technical _____ be?

_____ tell me _____ _____ time for _____ _____ technical interruption _____ to persistent _____.

_____ _____ like to _____ _____ much time is suitable for _____ _____ _____ not constant _____.

how _____ _____ a _____ interruption _____?

Can _____ _____ me the amount _____ _____ _____ is appropriate for _____ _____?

I _____ to _____ how _____ time _____ _____ for temporary problems _____ not _____ _____.

_____ long is _____ _____ _____ for tech _____?

_____ _____ the _____ duration of _____ _____ issue?

How _____ _____ it _____ _____ _____ disruptions compared _____ ongoing failures?

The duration of a technical _____ _____ be determined _____ _____ average period _____ _____ _____ _____ _____.

_____ _____ _____ appropriate time _____ for _____ glitches?

_____ is _____ _____ duration for a brief _____ issue every _____ _____ _____?

_____ can _____ tell _____ _____ the right time for _____ downtime, not _____ _____?

Can you _____ me _____ _____ _____ _____ _____ for temporary problems, _____ _____ constant ones?

When it _____ to intermittent problems _____ ongoing faults, _____ _____ _____ those _____ _____?

How long _____ _____ _____ _____ interruption _____ _____ opposed to persistent fault?

How _____ _____ _____ reasonable for brief _____ compared to _____ _____?

When _____ _____ constant failures, I _____ _____ if _____ _____ reasonable for a _____ _____.

_____ average, what _____ _____ is _____ for _____ tech interruptions?

_____ an _____ _____ what _____ _____ _____ duration for a technical issue.

What's _____ _____ _____ of _____ disruptions?

What time period _____ _____ for temporary _____ disruptions _____ _____ _____?

Is there _____ _____ _____ of _____ for _____ technical interruption?

When _____ _____ _____ temporary tech disruptions that _____ persistent, _____ _____ is _____?

_____ long _____ _____ temporary technical _____ be, _____ _____ lasting forever?

How long _____ a _____ pause _____ regular _____ _____?

_____ _____ time is _____ for short interruptions _____ _____ constant _____?

Can you _____ _____ when _____ _____ time _____ for appropriate _____ and not _____ _____?

_____ _____ _____ optimal duration for a _____ _____?

I want _____ know _____ there _____ _____ appropriate _____ _____ short _____ disruptions compared _____ ongoing _____.

_____ is _____ preferred _____ of _____ _____ disruptions?

What is the optimal length _____ _____ _____ a _____ _____?

____ ____ ____ is a good ____ for a ____ interruption?

What's ____ proper amount of time ____ ____ ____ ____?

____ ____ ____ me how much time ____ ____ for ____ problems and not ____ ____?

____ ____ ____ time should ____ ____ pause last in regular ____?

____ there ____ best ____ ____ intermittent faults?

What ____ ____ ____ ____ of time for a ____ interruption ____ to ongoing ____?

For a ____ technical ____ ____ ____ ____ optimum duration?

____ ____ is appropriate for ____ ____ ____ aren't persistent?

____ ideal ____ for intermittent ____ in ____ ____ period?

____ is the appropriate ____ ____ ____ tech ____?

How ____ should an ____ ____ tech ____?

____ is the ____ duration for ____ brief ____ ____?

____ timescale ____ ____ ____ for temporary ____ interruptions that ____ persistent?

For ____ short-term ____ ____ what ____ ____ ideal time frame?

The ____ ____ ____ technical ____ should be ____ ____ ____ average period rather than ____ periods.

I ____ wondering about the ____ ____ ____ service ____ ____ to ____ failures.

____ ____ think ____ ____ ____ optimal length for temporary ____ delays?

____ ____ length acceptable for ____ ____?

Do ____ know ____ it's the ____ ____ for ____ downtime, ____ frequent ____?

____ ____ ____ ____ problems ____ versus ongoing faults?

For ____ temporary tech ____ ____ ____ ____ it last?

What is the ____ time ____ a ____ ____ ____ to ____ ____ problem?

Is ____ a ____ length ____ ____ faults?

____ is ____ ____ ____ for a ____ technical issue ____ an ____ period?

____ can we determine which ____ ____ preferred ____ temporary ____ ____ persisting ____?

What ____ ____ ____ amount of time for a ____ ____?

When is the ____ ____ ____ ____ ____ interruption compared to ____ ____ failure?

____ is the best ____ ____ ____ stop compared ____ ____ problems?

Is there ____ idea about ____ appropriate ____ for ____ ____ ____ to ____ failures?

____ ____ question ____ how ____ a technical interruption should ____.

Is ____ ____ ____ for intermittent ____ ____ average?

____ ____ ____ duration of technical ____?

What ____ ____ optimal time for ____ interruption ____ ____ ____ failures?

____ the ____ ____ frame ____ a disruption of ____?

____ there ____ appropriate duration ____ service ____ compared ____ ongoing ____.

____ is the optimal ____ ____ ____ for a short-term ____ ____ to ____ issues?

____ ____ time is ____ for ____ interruptions ____ ____ continuous failures?

____ ____ give me advice ____ the ____ ____ of ____ for ____ disruptions?

What time frame would ____ ____ for ____ breaks ____ ____?

____ there ____ idea about the ____ duration for ____ service ____ ____ ____ ongoing ____?

I ____ ____ if it's reasonable ____ ____ ____ ____ interruption ____ compared ____ a constant failure.

____ time frame ____ be best ____ ____ in technology ____ ____?

How ____ should ____ short-term interrupt last ____ to ____ ____?

____ ____ ____ intermittent problems last, compared ____ ongoing ____?

How ____ ____ ____ ____ a short interruption ____ compared ____ constant failures?

On average, what ____ ____ ____ ____ tech interruptions ____ ____ persistent?

____ ____ is appropriate for ____ tech interruptions ____ ____ ____ persistent?

____ the ____ length for ____ ____?

____ long ____ ____ tech hiccup ____?

What ____ for short ____ ____?

What is _____ acceptable _____ for _____ _____ _____?

How much _____ _____ reasonable for brief interruptions _____ to _____ failures, _____ _____ have _____ _____?

_____ _____ the ideal time _____ _____ a _____ disruption?

_____ _____ _____ best _____ of _____ for _____ short-term interruption _____ ongoing issues?

_____ _____ time _____ a brief _____ to _____ compared _____ a constant failure _____ not _____.

What _____ _____ would be _____ for _____ _____ technology?

_____ long is optimal _____ temporary _____ compared _____ _____ _____ is _____ defects.

_____ there _____ _____ time period _____ a _____ disruption?

How _____ should _____ intermittent tech _____ _____?

For _____ tech interruptions _____ are _____ _____ _____ time is _____?

Is _____ an optimal length of _____ for _____ _____ _____?

_____ is the _____ _____ _____ short _____ breaks?

_____ duration _____ a temporary technical interruption should _____ _____ _____ _____ _____ period _____ of _____ faulted periods.

What _____ _____ ideal time _____ _____ _____ tech _____ to occur?

_____ time frame _____ _____ optimal _____ _____ in technology?

How can one _____ _____ preferred timespan between _____ _____ _____ _____?

_____ there _____ _____ time for _____ tech _____?

_____ duration _____ _____ faults?

_____ can _____ _____ the _____ timespan between _____ obstructions and _____ flaws?

During an average period, _____ _____ the ideal duration _____ _____ technical _____ _____ _____ to _____ _____?

_____ is the ideal _____ _____ to _____ a _____ disruption?

What _____ the _____ _____ _____ _____ tech breakdown?

Is _____ _____ time frame for _____ break _____ technology _____ persistent _____?

What is _____ for a _____ halt _____ to _____ _____?

For brief _____ _____ _____ _____ persistent issues, _____ is the _____ _____ frame?

Could you suggest _____ _____ length _____ _____ for technical _____?

How long should there _____ _____ interruption _____ service, _____ to _____ _____?

_____ time _____ _____ appropriate for _____ tech _____ that _____ persistent?

_____ is _____ _____ time for a brief _____ issue _____ _____?

_____ long _____ be _____ for _____ _____ technology between _____ issues?

_____ is _____ ideal duration for disruptions in _____ _____ _____?

How long _____ _____ tech _____ _____ be?

_____ _____ should _____ _____ break be?

Do you _____ the _____ of time _____ _____ suitable for _____ _____?

_____ would be _____ good duration for _____ _____ _____?

Is _____ _____ optimal time _____ a _____ interruption _____ to _____ issues?

Is there _____ optimal length _____ _____ _____ technical disruptions _____ ongoing _____?

Is there _____ appropriate _____ _____ service _____ compared _____ ongoing _____?

_____ _____ recommended time _____ a technical interruption _____ to _____ _____?

Give _____ _____ _____ _____ _____ technical interruption instead _____ persistent issues?

_____ timeframe _____ appropriate _____ temporary tech _____ that _____ persistent?

What time _____ _____ appropriate _____ temporary _____ _____ that _____ persist?

Can you _____ _____ how _____ time _____ suitable _____ short-term _____?

_____ is the good _____ _____ _____ _____ interruption?

How _____ time should be _____ for _____ short-term _____ compared _____ _____ _____?

_____ _____ tell _____ _____ _____ expected duration is of a _____ disruption?

What _____ _____ should _____ _____ interruption last?

So _____ _____ the _____ _____ for short _____ breakdowns?

_____ _____ an ongoing issue, what _____ _____ recommended time _____ for _____ interruption _____ _____?

_____ is the _____ _____ for a _____ halt compared _____ the _____ _____?

_____ time frame _____ _____ _____ for breaks in _____ between _____ issues?

_____ _____ one figure _____ _____ _____ timespan between _____ obstructions and _____ flaws?

_____ _____ _____ _____ amount of time for _____ interruption versus _____ problems?

Is _____ _____ ideal length _____ _____ _____ issue?

_____ _____ the _____ time for a short-term _____ _____ _____ the _____ issues?

_____ the _____ amount _____ time for _____ short-term _____?

Is there _____ ideal _____ for _____ _____ _____ _____ to recurring problems?

_____ much time should be used _____ a short-term _____ _____ _____ _____?

I _____ _____ _____ _____ was _____ for _____ short _____ _____ compared to continuous failures.

How do _____ decide the _____ _____ between temporary _____ _____ persisting _____?

What is _____ ideal duration _____ a _____ technical _____ for _____ _____ _____?

_____ _____ the _____ _____ period for tech _____?

What _____ _____ _____ _____ for a short technical _____ _____ _____ average period?

What time _____ _____ _____ best for a break _____ technology _____ _____?

What is the _____ _____ _____ _____ breaks _____ technology?

_____ question about _____ _____ a _____ break should _____.

_____ _____ about _____ appropriate _____ for service disruptions compared _____ ongoing _____?

What _____ the best _____ _____ _____ _____ not frequent malfunctioning?

_____ long should a _____ _____ last, _____ _____ persistent problems?

When _____ _____ right time to _____ _____ _____ _____ _____ malfunctioning, what can you tell _____?

_____ is a question regarding how _____ _____ _____ _____ _____ last.

_____ _____ _____ _____ _____ _____ should be decided by _____ average rather _____ faulted period.

_____ is the _____ _____ span for _____?

_____ you tell _____ the _____ amount _____ _____ for a _____ interrupt?

_____ there _____ _____ duration for _____ faults

Is there a _____ _____ a temporary _____ interruption _____ to _____ _____?

Can you _____ me _____ long _____ _____ _____ should last?

_____ _____ should _____ technical interruption last, _____ of _____ forever?

Can _____ give _____ expected duration of a _____ disruption, _____ _____ _____ continuous _____?

_____ long is _____ for service _____ _____ to ongoing _____?

How much time _____ _____ _____ fix short-term tech stops _____ _____ _____?

_____ the recommended _____ _____ _____ for a _____ interruption compared to _____ _____?

In terms _____ intermittent issues versus _____ _____ _____ _____ should _____ be?

_____ is the best _____ of _____ for a _____ _____ compared _____ _____ continuing _____?

Which is the _____ _____ for _____ _____ _____ to the _____ issues?

Best length _____ _____ _____?

_____ _____ the _____ _____ _____ a halt compared to the ongoing _____?

_____ _____ _____ _____ of _____ tech breakdown be?

_____ would _____ to know _____ much time is suitable for _____ _____ _____ _____ constant _____.

_____ _____ _____ _____ _____ the right time _____ proper downtime, not _____ malfunctioning?

_____ you _____ me _____ _____ time is appropriate _____ _____ short-term problem?

_____ an _____ period, what _____ the _____ _____ for _____ technical issues?

What _____ the optimum time _____ a technical _____ _____ _____ _____ issues?

Is _____ _____ duration _____ intermittentfaults?

_____ is _____ _____ _____ for technical problems?

_____ _____ what _____ is appropriate _____ tech disruptions _____ _____ persistent?

_____ _____ _____ should _____ used for _____ _____ interruption versus ongoing problems?

Do you know the recommended _____ of _____ _____ _____ _____ _____?

_____ _____ _____ _____ _____ for a tech interruption that isn't _____?

Do you think _____ _____ _____ length for _____ _____ delays?

____ terms of ____ problems vs ongoing ____ ____ long ____ ____ be?

____ length ____ tech troubles, ____ ____ faults?

____ there better ____ ____ a short-term halt ____ to ____ ____?

____ are ____ right times for appropriate ____ ____ ____ malfunctioning?

How long ____ ____ ____ ____ downtime?

____ duration ____ ____ ____ interruption last?

____ should the ____ ____ be ____ short ____ breakdowns?

____ terms of intermittent ____ versus ongoing faults, ____ ____ ____ ____ be?

Is ____ ____ suitable ____ ____ ____ technical delays?

There ____ a ____ ____ how long ____ ____ ____ should last.

How ____ is it acceptable to fix ____ tech ____ ____ ____ ____ ____?

Can ____ ____ ____ ____ the ____ duration of a brief service ____?

____ ____ of a ____ ____ ____ ____ ____ by ____ period rather than faulted periods

Is the ____ ____ ____ intermittent ____?

What ____ frame ____ be best for ____ breaks ____ ____?

____ ____ time ____ reasonable for brief ____ ____ to constant ____?

What time is optimal for ____ ____ ____ ____ ____ ____ to a constant ____?

____ ____ ____ non-persistent is ____ for temporary issues ____ ____ continuous defects.

____ ____ period ____ a tech interruption ____?

____ ____ for a short-term interruption compared ____ ____ ____?

____ ____ possible ____ decide the appropriate ____ for service disruptions ____ to ____ ____?

____ a technical ____ last ____ ____ short ____?

____ long ____ ____ enough ____ fix short-term ____ stops versus steadfast ____?

____ you ____ what ____ recommended ____ ____ ____ technical interruption is?

What time frame ____ ____ best for ____ ____ ____ technology.

____ the ideal time frame ____ ____ disruption ____ ____?

As opposed ____ persistent ____ what is ____ ____ ____ ____ a ____ technical interruption?

____ the optimum ____ frame ____ ____ service ____?

____ is the ____ ____ period ____ ____ tech problems?

When it ____ to ____ ____ ____ long ____ ____ are the best.

Can one determine the ____ timespan ____ ____ obstructions ____ ____ ____?

____ is the optimal length ____ a ____ ____ ____?

____ curious ____ the proper duration ____ ____ disruptions compared to ____ ____.

____ compared ____ constant ____ is it ____ to have a ____ ____?

What's ____ ____ ____ for ____ technical ____ ____ to persistent issues?

Is there an optimal ____ ____ ____ ____ ____ ____ disruptions versus ongoing ____?

____ ____ the ____ time for interruption compared ____ constant ____?

____ there a better time ____ a short-term ____ ____ ____ longer ____?

____ are the ____ ____ ____ downtime, ____ frequent malfunctioning?

On ____ how ____ ____ ____ tech interrupted ____?

What is ____ ____ ____ ____ ____ technical ____ during an average period?

Compared ____ ____ problems, how ____ ____ a ____ tech issue ____?

____ there a ____ ____ for ____ disruptions compared ____ ongoing ____?

Is ____ ____ ____ ____ a ____ interruption should last?

____ ____ frame ____ be the best for ____ break ____ ____?

____ ____ ____ optimal ____ for a ____ issue ____ the average period?

How much time is ____ ____ ____ ____ compared to ____ issues?

What ____ the ____ ____ ____ a brief ____ compared to ____ issues?

I'm wondering ____ it's ____ to ____ ____ short ____ ____ to ____ failures.

____ is ____ ____ amount of time for a ____ ____ ____ continuing ____?

How _____ _____ _____ the preferred _____ _____ between temporary obstructions _____ _____ flaws?

_____ _____ is _____ _____ _____ temporary tech interruption that _____ persistent.

What is _____ _____ _____ _____ short technical _____?

_____ _____ a question _____ _____ _____ _____ technical pause should be.

_____ _____ _____ to intermittent problems versus ongoing faults, how _____ _____ there _____ _____?

_____ _____ recommended for _____ short-term _____ compared _____ continuing issues?

What _____ the _____ duration _____ a _____ _____ occasionally happening?

How _____ _____ be the _____ _____ for a momentary _____ in _____?

How _____ _____ appropriate _____ _____ _____ that aren't persistent.

How _____ time _____ _____ _____ for a _____ interrupt compared _____ ongoing _____?

So what _____ a _____ _____ for _____ technical _____?

_____ _____ an _____ of _____ _____ duration for a _____ interruption?

Can _____ tell me how long a _____ _____ _____ _____?

What is _____ _____ _____ _____ a brief _____ _____ during an _____ period?

Can _____ give me the _____ of _____ that _____ _____ _____ _____ disturbances?

_____ is the _____ time frame _____ _____ _____ interruption, compared _____ _____ issues?

_____ _____ _____ a temporary _____ _____ should be _____ _____ an _____ _____ rather than persistently faulted periods.

For momentary breaks _____ _____ _____ _____ issues, _____ time _____ would _____ appropriate?

_____ the recommended amount _____ _____ _____ an _____ compared to the _____ _____?

_____ _____ a good _____ _____ _____ technical breakdown?

_____ _____ the optimum duration _____ _____ technical _____ during an _____ _____ period?

_____ should _____ be during _____ _____ not _____ malfunction?

_____ you recommend _____ _____ _____ for a technical interruption compared _____ _____ _____?

For _____ breaks in _____ what time _____ _____ be _____?

_____ an _____ period, what _____ the _____ duration _____ a brief _____ _____?

_____ there an optimal _____ _____ intermittent _____?

Do you recommend _____ _____ _____ a _____ _____ _____ to persistent issues?

_____ _____ the _____ duration for _____ disruptions.

In comparison to ongoing faults, _____ _____ _____ _____ _____ _____ be?

_____ long _____ _____ momentary technical _____ last?

Is _____ an _____ duration _____ service _____ compared to _____ _____ failures?

_____ the _____ duration for _____ _____

I _____ wondering if there was _____ appropriate duration _____ _____ _____ disruptions _____ to _____ _____.

_____ is _____ for a short-term _____ _____ _____ ongoing problems?

I would _____ _____ _____ the _____ time for _____ _____ technical interruption _____ _____ persistent issues.

_____ is _____ _____ duration for _____ technical _____?

_____ is _____ ideal period _____ _____ for a _____?

How long _____ _____ _____ interruption _____ on _____?

Do _____ know how _____ time is _____ _____ brief _____ compared to _____ _____?

_____ a _____ _____ to be _____ to _____ constant failure, what _____ _____ _____ time?

_____ _____ would _____ _____ _____ breaks in technology?

For _____ breaks _____ technology, what is _____ _____ _____ frame?

The _____ _____ _____ a technical _____ is not the _____ _____ persistent _____.

How long _____ _____ for _____ _____ disruption?

_____ _____ _____ question as _____ if there is _____ _____ length for technical _____.

_____ _____ an optimal length _____ time _____ short _____ disruptions?

What's _____ correct length for _____ _____ _____?

_____ _____ _____ to have _____ faults?

Can _____ _____ me the average _____ _____ _____ tech glitch?

What's the _____ _____ _____ short tech _____?

____ is the recommended ____ of ____ ____ a short-term ____ ____ an ongoing ____?

Is ____ best time ____ ____ short-term ____ ____ to ongoing ____?

____ is the appropriate time ____ tech ____ ____ ____ not ____?

____ want to ____ ____ ____ time for ____ technical interruption ____ to ____ issues.

____ is ____ ____ ____ for technical delays?

What is the ____ ideal ____ ____ ____ ____ tech disruption?

____ is the best time ____ a ____ ____ compared ____ ____ issues?

The ____ ____ for ____ ____ ____ to be ____ to a ____ failure?

____ ____ frame is appropriate for ____ in ____ between ____ ____?

____ is the ____ ____ frame ____ ____ tech disruption?

____ ____ know the recommended ____ for ____ technical ____ compared ____ ____ issues?

____ is the optimal time ____ ____ short-term ____ ____?

How long ____ ____ short technical ____ ____?

How ____ would ____ ____ ____ time for breaks ____ technology?

For ____ ____ in technology between persistent issues, ____ ____ ____ ____ best?

____ ____ optimal ____ ____ ____ brief ____ issue during an average period?

I ____ to know ____ much ____ is suitable for ____ ____ rather ____ ____ ____.

____ ____ the optimal ____ ____ a ____ ____ issue during an average ____?

Is there a ____ length ____ ____ ____?

____ is optimal ____ ____ ____ interruption compared to constant ____?

____ long should a technical ____ be ____ ____ regular ____?

Is it acceptable ____ ____ ____ ____ versus recurring ____?

What ____ ____ ____ ____ when there is a ____ interruption?

Was there an ____ length ____ ____ ____ brief ____ disruptions?

What's the recommended ____ of ____ ____ ____ short-term interruption ____ ____ existing ____?

____ optimal time for ____ ____ interruption is ____ ____ ____ constant failure.

____ there ____ ____ about ____ appropriate duration for ____ disruptions compared ____ ____ failures?

Is ____ perfect length ____ ____ ____?

____ ____ should ____ disruptions last within ____ ____ period?

____ ____ should a ____ for technical ____ ____?

____ is ____ ____ ____ for ____ ____ interruption compared to ongoing issues?

Can you tell me the amount ____ ____ ____ ____ ____ temporary ____?

What should the length ____ a ____ ____ be ____ ____ ____?

I ____ to ____ how much time is ____ for temporary ____ ____ ____ ____.

What's the ____ duration ____ a ____ ____ issue ____?

Is there ____ ____ ____ ____ ____ technical delays.

____ time ____ is appropriate ____ ____ ____ that aren't persistent.

On ____ ____ length should ____ ____ interruption ____?

How ____ should ____ ____ interruption ____ ____ average?

How much ____ ____ recommended ____ a ____ interruption vs ____ ____.

Is it ____ for ____ ____ ____ versus ____ issues?

What ____ the optimal length ____ time ____ ____ technical ____?

____ want to ____ how ____ time ____ ____ ____ ____ problems, rather than constant ____.

How long should ____ problems last ____ comparison ____ ____ ____?

Pause length ____ ____ ____ ____ permanent defects?

____ ____ the optimal duration ____ a temporary technical ____ ____ opposed ____ persistent ____?

____ it the best ____ ____ intermittent ____?

The ____ ____ ____ brief tech ____?

What ____ the optimal amount ____ ____ for ____ short-term interruption, not ____ ____ ____?

Can ____ say ____ the ____ duration is of ____ brief ____ ____?

_____ terms of _____ problems _____ _____ _____ _____ long _____ those interruptions last?

What _____ the _____ amount of _____ for _____ _____ interruption _____ to other _____?

How can the _____ _____ _____ between _____ obstructions _____ persisting _____ be _____?

_____ _____ _____ _____ for an _____ in service compared to continuing _____

_____ you think there is an _____ _____ for _____ _____?

_____ _____ be the average length of _____ _____ _____?

_____ terms of intermittent _____ versus ongoing problems how _____ _____ _____ _____?

_____ pause _____ _____ troubles _____ not _____ faults?

What _____ the _____ _____ for a _____ _____ compared _____ persistent issues?

What _____ is appropriate _____ temporary tech _____ that _____ _____?

What _____ _____ for a short-term halt _____ to _____ _____?

_____ is _____ _____ of whether _____ _____ an _____ length for technical _____.

There _____ a _____ _____ how long a _____ _____ should _____.

_____ _____ _____ _____ tech interruption _____ on average?

What is the best _____ for _____ short _____ _____ during _____ _____ _____?

_____ _____ an _____ time for _____ _____ problems?

Should _____ tell me _____ _____ _____ of time _____ _____ technical disruptions?

Is there _____ _____ length for _____ _____ that aren't _____?

_____ _____ regular period, _____ long should a _____ _____ last?

When it comes _____ _____ what is _____ _____ period _____ _____?

_____ is _____ best duration _____ _____ occasional technical _____?

_____ should _____ recommended amount _____ _____ _____ for a _____ problem?

_____ _____ acceptable length _____ a _____ breakdown?

I _____ like to know how much _____ _____ _____ for _____ interruptions _____ _____ constant _____.

A suitable length _____ _____ _____?

_____ _____ _____ _____ time for a tech interruption _____ _____ persistent?

I _____ to know _____ _____ _____ _____ ideal length for _____ delays.

_____ _____ _____ to give time for a service _____ _____ of _____ ongoing _____?

_____ _____ _____ recommended amount of _____ _____ a short-term _____ _____ an ongoing one?

_____ there an ideal _____ _____ technical delays that _____ _____ _____?

_____ _____ is it _____ _____ _____ technical interruption?

What is _____ for a _____ _____ _____ _____ ongoing issues?

Can you _____ _____ _____ _____ of time that is suitable _____ _____ _____?

_____ _____ _____ _____ recommended time for a temporary technical _____ compared _____ _____ issues?

The _____ of a _____ _____ should be decided _____ an average _____ rather _____ _____ _____ _____.

_____ time frame would _____ _____ _____ for _____ brief _____ in technology?

_____ is the _____ duration for _____ _____ interruption _____ lasts an _____ _____?

What is the _____ _____ _____ a _____ _____ issue?

_____ _____ is the _____ for _____ faults?

What _____ _____ _____ _____ a _____ interruption be?

_____ us the _____ _____ for _____ technical _____ compared _____ persistent issues.

When compared to _____ _____ _____ long is reasonable _____ _____ _____ interruption?

What _____ _____ _____ length _____ technical interruption?

_____ long _____ _____ break _____ be?

I _____ _____ know _____ _____ time _____ reasonable for _____ _____ compared to constant _____.

_____ _____ about the _____ _____ _____ _____ service _____ compared to ongoing failures.

On _____ _____ long should a _____ _____ _____?

_____ _____ the optimal _____ to have _____ tech _____ that isn't _____?

_____ _____ _____ best time frame for _____ _____?

Do you know the recommended _____ _____ _____ _____ _____ interruption?

There is _____ _____ about _____ _____ _____ technical _____ should take.

Is it _____ to _____ brief interruptions compared _____ _____ _____?

Is _____ _____ to specify _____ _____ duration _____ a brief _____ disruption _____ of _____ fault?

_____ _____ should a technical _____ _____ for?

_____ _____ the optimal _____ _____ _____ break compared _____ constant failures?

_____ _____ _____ _____ when _____ _____ right time for proper _____ and not frequent _____?

When _____ _____ _____ _____ problems, _____ long should they last?

Is _____ a _____ _____ _____ _____ for technical disruptions than _____ faults?

Is _____ _____ _____ _____ for intermittent fault

_____ is _____ question _____ to _____ _____ ideal _____ is _____ a technical interruption.

What _____ the _____ times _____ _____ _____ not frequent malfunctioning?

_____ _____ tell _____ how _____ _____ good for _____ tech break?

_____ _____ recommended amount of _____ _____ a _____ _____ compared to _____ continuing issues?

_____ _____ interruptions _____ aren't _____ _____ time is appropriate?

_____ there an optimal _____ for _____ _____ _____?

_____ there an optimal _____ of time _____ _____ _____ disruptions _____ _____ faults?

Is the best _____ _____ _____ _____ in _____ _____ persistent issues?

_____ _____ a _____ time frame for an _____ _____ service?

_____ time _____ would _____ the best for _____ _____ break in _____?

_____ _____ _____ good duration _____ _____ technical interruption?

_____ _____ _____ it appropriate to _____ short-term tech _____ versus steadfast _____?

_____ an average _____ what _____ the _____ duration _____ a technical _____?

_____ you _____ _____ the optimal length _____ time _____ _____ problems?

Is it a good idea to have _____ _____ _____ _____ _____ _____ _____ failures?

_____ _____ the _____ time _____ for _____ tech disruption?

The _____ _____ _____ a brief _____ _____ compared to a _____ failure.

_____ _____ _____ best _____ of _____ for a short-term interruption _____ ongoing _____?

_____ _____ length _____ disruption _____ a typical _____ unlike _____ snags.

_____ question _____ the _____ _____ of _____ interruptions.

_____ _____ the optimum _____ _____ an interruption to be _____ _____ _____ constant failure?

As _____ _____ _____ _____ what is the _____ duration _____ a _____ interruption?

_____ _____ wondering if _____ was _____ reasonable amount _____ time for _____ short _____ _____ _____ constant failures.

_____ _____ _____ there _____ _____ time _____ brief interruptions _____ to constant failures?

_____ is the optimal time _____ _____ _____?

_____ is the best time _____ _____ short-term halt compared _____ _____ _____?

_____ _____ _____ the _____ for short tech _____ is appropriate?

_____ you _____ _____ how much _____ _____ considered suitable _____ short-term problems?

What _____ the optimal _____ _____ for a _____ _____ tech?

Should _____ _____ length of _____ be _____ a brief _____ disruption _____ _____ faults?

_____ there _____ optimal _____ of _____ _____ technical problems?

Is there a recommended _____ _____ _____ for _____ short-term interrupt _____ _____ ongoing _____?

_____ you _____ me how long a _____ _____ should _____?

_____ _____ should a _____ _____ be?

In comparison _____ _____ _____ how _____ should _____ problems last?

_____ _____ to _____ if there's _____ appropriate duration for _____ disruptions _____ _____ _____ failures.

_____ anyone tell me about _____ appropriate _____ _____ service _____ _____ _____ ongoing failures?

During _____ _____ _____ what _____ the best _____ for _____ _____ technical interruption?

_____ the preferred _____ of _____ _____?

On _____ what time _____ _____ _____ temporary _____ disruptions that aren't _____?

What _____ _____ would be _____ for _____ break from _____?

_____ is _____ recommended amount of _____ for _____ short-term interrupt _____ _____ _____?

What _____ the best time _____ _____ stop _____ _____ _____ continuing issues?

How _____ we _____ _____ timespan is _____ _____ temporary _____ and _____ flaws?

_____ is the _____ _____ frame _____ a _____?

_____ _____ a _____ _____ _____ a short-term interruption _____ to ongoing issues?

_____ is the optimum _____ of time for _____ _____ _____ _____ ongoing _____?

_____ _____ _____ optimal length for _____ _____ _____ an average period?

What _____ the best duration _____ _____ _____ _____ _____ _____ an average period?

_____ _____ of _____ _____ interruption _____ be _____ by _____ periods rather than _____ ones.

I'm wondering _____ _____ ideas about _____ _____ is _____ _____ a short _____ _____ to constant _____.

_____ you suggest the _____ length of _____ _____ _____ technical _____?

What _____ _____ optimum duration for _____ _____ technical _____?

Is there _____ better time _____ a _____ _____ _____ the ongoing _____?

_____ _____ time _____ for an _____ _____ service compared to _____ ongoing _____?

What time is _____ _____ _____ _____ disruptions _____ are not _____?

When it _____ to _____ _____ how long _____ not _____ _____ optimal.

_____ _____ _____ _____ duration for a brief _____ _____ to occur occasionally?

What is _____ _____ _____ for a _____ _____ interruption?

_____ duration of _____ _____ _____ _____ be decided by an _____ duration rather _____ _____ periods.

What _____ _____ _____ amount of _____ for _____ short-term interrupt compared to _____ _____?

_____ is _____ optimal time _____ _____ a disruption in _____?

What is _____ _____ _____ for _____ _____ compared to the _____ issues?

_____ average _____ long _____ _____ _____ interruption take?

_____ _____ _____ be the _____ time _____ a break in _____?

_____ should be _____ _____ of _____ technical _____?

_____ _____ an _____ length _____ _____ for technical disruptions?

What's _____ _____ _____ for technical _____?

_____ long _____ it right to _____ short-term _____ _____ _____ steadfast flaws?

What _____ _____ best _____ of _____ interruption?

_____ _____ _____ tell us _____ _____ right time for downtime and _____ _____ malfunctioning?

_____ _____ _____ ongoing defects _____ _____ should _____ intermittent interruption be?

_____ _____ _____ recommended amount _____ time for _____ _____ _____ _____ comparison to ongoing issues?

Can you _____ _____ _____ _____ _____ duration of a brief service _____ _____?

_____ _____ _____ _____ length of _____ _____ pause in regular situations?

Do _____ _____ a _____ _____ interruption _____ last?

How long _____ _____ _____ pause _____ in _____ situations?

Is _____ _____ _____ _____ the appropriate duration _____ disruptions compared to _____ _____?

Can _____ _____ us the _____ duration of _____ _____ _____ disruption?

What's _____ _____ _____ of technical _____?

_____ _____ _____ optimal length _____ time for _____ technical glitch?

Can _____ give _____ an _____ _____ of _____ for technical _____?

_____ _____ average, how long should _____ tech _____ _____?

How long _____ _____ _____ temporary _____ glitches?

the _____ duration _____ intermittent _____

What _____ _____ optimal _____ for _____ tech _____ that _____ persistent?

_____ average, _____ _____ should _____ tech interruption _____?

_____ long should _____ be _____ _____ _____ compared to ongoing _____?

What _____ the optimal duration _____ _____ _____ interruption _____ _____ for an average _____?

_____ can _____ tell the preferred timespan _____ temporary _____ _____ _____ flaws?

As _____ _____ _____ faults, what _____ _____ best _____ _____ a technical interruption?

____ ____ tell me about ____ optimal ____ ____ time for ____ ____ disruptions?

____ long should ____ tech ____ ____ compared to persistent ____?

____ is ____ ____ amount ____ time ____ an interruption versus ____ issues?

How much time ____ ____ for brief interruptions when ____ ____ ____ ____?

The ____ ____ ____ ____ interruption should be determined by ____ average period ____ ____ by ____ ____.

____ long ____ ____ tech ____ last?

What ____ the appropriate ____ for ____ ____ breakdowns, ____ ____ issues?

____ ____ comes ____ temporary ____ ____ long ____ ____ persistently are the best.

For ____ momentary ____ versus persistent glitch, ____ long ____ ____?

Is ____ ____ to ____ ____ ____ interruption ____ to constant failures.

____ long should occasional ____ ____ go ____?

How much time is ____ ____ ____ ____ compared ____ ____ failures?

How long should ____ short-term ____ ____ not ____ ____ issue?

What is ____ ____ time ____ short-term ____ ____?

What ____ the ____ ____ frame ____ for ____ tech disruption?

____ much time should be ____ for ____ ____ interruption ____ ongoing ____?

I ____ ____ ____ know how much ____ is appropriate ____ ____ problems ____ of constant ____.

____ than by persistently faulted ____ the ____ of ____ ____ technical ____ should be decided ____ ____ ____ period.

Do you ____ if ____ is ____ ____ length ____ ____ delays?

What ____ ____ ____ time frame for an ____ in ____?

____ ____ ____ appropriate ____ for short tech ____?

What ____ the optimum ____ ____ for ____ ____?

____ is the optimal ____ for ____ brief interruption ____ ____ ____ ____ failure?

What's the ideal time ____ ____ ____ ____ ____?

For ____ tech ____ that ____ persistent, ____ time is ____?

I ____ ____ if there was ____ ____ ____ ____ ____ disruptions compared ____ ongoing failures.

____ the optimum ____ ____ ____ ____ short-term interruption?

____ you ____ me how ____ ____ ____ ____ for short-term trouble?

What's the ____ ____ for ____ tech ____?

On ____ ____ ____ the best time ____ ____ tech ____ that aren't ____?

____ there a ____ ____ frame for ____ ____?

____ ____ ____ idea ____ ____ long ____ service disruption should be ____ to ____ failures?

What ____ ____ appropriate amount ____ time ____ ____ tech problems?

The length ____ ____ technical interruption should be decided ____ ____ ____ rather ____ ____ ____.

Do you ____ an ____ ____ ____ ____ length of time ____ ____ disruptions?

It's ____ question about how ____ ____ ____ break ____ last.

____ ____ period ____ appropriate ____ tech disruptions that are ____ ____?

____ ____ a ____ ____ to have brief service ____ compared ____ ongoing ____?

How ____ should intermittent ____ last ____ ____ ____ defects?

For ____ ____ is ____ an acceptable ____?

____ opposed to persistent fault, ____ is ____ ideal duration ____ ____ ____ technical ____?

Is it ____ ____ ____ for ____ technical ____?

On average, ____ ____ ____ ____ ____ tech interruption last?

What ____ should ____ ____ interruption ____?

What ____ ____ ____ ____ ____ for a tech disruption?

Time for ____ ____ ____ is ____?

____ long should ____ short ____ pause ____?

____ ____ of ____ problems ____ ongoing faults ____ long should ____ be?

____ ____ ____ ideal length ____ intermittent technical ____?

How ____ ____ choose the preferred timespan ____ ____ obstructions ____ ____ flaws?

____ ____ ____ if it's ____ to ____ ____ short ____ when compared to ____ failures.

Is ____ an ____ length ____ ____?

What ____ the best ____ ____ ____ disruptions.

____ is the best time for ____ ____ ____ ____ to ongoing ____?

____ ____ to ____ ____ ____ long should an intermittent interruption ____?

____ long ____ ____ ____ optimal time ____ a short-term halt?

Is there ____ ____ ____ ____ technical delays?

When it's the ____ ____ ____ appropriate downtime, and not ____ ____ ____ ____ you tell ____?

Is ____ ____ to ____ ____ brief interruption ____ ____ a constant failure?

____ duration ____ a technical ____ should ____ ____ by ____ period rather ____ faulted ____.

When ____ ____ ____ time ____ appropriate downtime, ____ ____ malfunctioning, what can ____ tell ____?

____ ____ an ____ ____ of time ____ technical disruptions vs ____ faults?

____ you tell me ____ ____ is ____ ____ ____ for ____ technical delays.

____ ____ ____ an ideal length ____ ____ technical delays.

____ ____ ____ ____ of ____ long a technical ____ ____ last in regular situations.

What is ____ acceptable length ____ ____ short ____ ____?

____ ____ the recommended amount of ____ for a ____ ____ ____ ____ ongoing one?

Is the preferred ____ ____ short ____ ____?

During an ____ period, what ____ ____ ideal ____ for ____ ____ disruption?

____ long ____ recommended ____ a ____ interruption, ____ to continuing ____?

What ____ the recommended time ____ ____ ____ short-term interruption ____ ____ ____ issues?

____ is ____ recommended time ____ ____ ____ interruption, ____ to continuing issues?

____ ____ time is reasonable for brief ____ over ____ ____?

____ ____ ____ intermittent ____ last versus ____ issues?

What ____ ____ for ____ short-term interruption, compared to ____ ____?

Can you ____ me about ____ best length ____ ____ ____ technical ____?

What is the ____ ____ ____ ____ tech ____?

What is ____ most ____ ____ ____ a short-term ____?

____ ____ ____ small tech disruptions?

What is the ____ ____ ____ time ____ a ____ ____ compared to ____ issues?

____ ____ ____ tech troubles not permanent ____?

What ____ ____ best ____ ____ a brief ____ problem?

____ ____ ____ me about the optimal ____ of ____ for brief ____ ____?

How long is ____ ____ ____ short-term tech ____ ____ steadfast ____?

Is ____ ____ ____ duration for ____ ____ compared ____ ongoing failures?

____ ____ the optimal ____ of time ____ a technical ____ ____ occur?

Is there ____ ____ length ____ ____ ____ issues.

Is it okay ____ ____ ____ ____ ____ recurring problems?

What ____ ____ appropriate for temporary tech ____ ____ aren't ____?

How long ____ ____ ____ disruption ____?

____ ____ of a ____ ____ should be ____ by the average ____ ____ ____ persistently ____ periods.

____ much ____ should be spent for a ____ ____ versus ____ ____?

Do you have ____ idea ____ the ____ duration ____ ____ ____?

____ is the ____ time for ____ short ____ in ____?

Is there an ____ ____ ____ ____ for a ____ ____ malfunction?

____ preferred ____ of ____ stops?

____ ____ periods, ____ long ____ a short technical ____ last?

Are there ____ ____ for ____ short-term halt ____ ongoing ____?

____ average how ____ should ____ ____ ____ last?

____ ____ ____ to ____ if there is an ____ duration ____ short ____ disruptions ____ to ongoing ____.

____ ____ ____ to know ____ ____ time is ____ ____ ____ problems rather than constant ones.

____ ____ the optimal ____ for a technical ____ ____ there ____ an ____ period?

____ duration ____ a ____ interruption ____ be decided by ____ ____ rather ____ persistently ____ periods.

____ long is ____ for a short ____ compared ____ ____ ____?

Is there a ____ ____ ____ ____ faulting?

____ much time ____ ____ for a ____ interruption ____ ongoing ____?

The duration ____ a ____ ____ ____ be decided by ____ period, ____ ____ faulted ____.

The duration of a technical ____ should ____ ____ ____ ____ period ____ than by ____ ____.

____ it optimal ____ ____ tech ____?

____ you ____ an idea about the ____ ____ ____ ____ disruptions?

____ ____ ____ a technical pause ____ for?

Which is the ____ ____ ____ ____ ____ compared to ongoing ____?

What's the ____ ____ ____ interruption compared ____ ongoing ____?

What's ____ ____ ____ for ____ technical interruption during ____ ____ period?

What ____ ____ length of ____ ____ ____ be?

Which ____ frame would be best ____ ____ breaks ____ ____?

____ long should ____ brief ____ pause ____?

How long ____ ____ technical ____?

____ is ____ ideal duration for ____ technical interruption ____ ____ ____ period?

Is there ____ idea ____ the appropriate time ____ ____ disruptions ____ ____ ongoing ____?

Give ____ ____ time frame for a temporary ____ ____ ____ to ____ ____?

____ ____ ____ ____ technical break be?

Should there be ____ ____ ____ ____ service disruptions ____ ____ ongoing failures?

____ there ____ ideal ____ ____ intermittent technical ____.

What ____ the ____ ____ ____ ____ tech troubles?

Is there a ____ ____ ____ the ____ duration ____ service ____ ____ to ongoing ____?

____ long would ____ the best time ____ ____ ____?

What ____ the ____ ____ for ____ ____ breakdowns?

What ____ ____ ____ a short-term ____?

____ the ____ duration ____ ____ fault?

Is ____ ____ acceptable ____ for the ____ ____?

The optimal ____ ____ ____ ____ technical issue is ____ ____ ____ average period.

____ regards to ____ problems versus ongoing problems, ____ ____ ____ those ____ ____?

____ it is the ____ ____ for ____ downtime, ____ ____ malfunctioning?

Is best ____ ____ ____ fault?

How long should sporadic ____ ____ ____ ____ average ____?

How long ____ ____ ____ ____ an ____ in ____ compared to ____ issues?

____ much ____ is ____ for ____ ____ interruption vs ____ issues?

I want to know ____ there is an ____ duration ____ ____ disruptions ____ ____ ____ ____.

The recommended ____ ____ ____ an interruption in ____ ____ ____ an ____ issue.

____ ____ ____ ____ technical disruptions last?

How ____ should ____ short-term ____ ____ compared ____ ongoing issues?

____ is the ____ ____ of ____ breaks?

What ____ should ____ ____ pause ____ ____ regular situations?

____ the ____ ____ of time for ____ ____ interruption vs ongoing ____?

____ the ____ length ____ time ____ ____ brief technical disruption?

How ____ is ____ for ____ short-term ____ ____ ____ ongoing issues.

____ ____ a ____ ____ ____ how long a technical pause should ____.

____ ____ ____ ____ enough for ____ short-term interruption vs ____ issues?

Is ____ a recommended ____ ____ ____ ____ technical interruption compared ____ ____ issues?

What's ____ ____ duration ____ a ____ technical ____?

____ is the optimal ____ ____ a brief ____ ____ ____ the average ____?

Can you ____ me ____ amount ____ ____ ____ is ____ for ____ problems?

What ____ ____ best duration ____ a ____ ____ issue to ____ occasionally?

What time ____ would be ____ ____ ____ in technology ____ ____?

Which ____ frame would ____ best for short ____ ____ ____?

Can you ____ ____ ____ much time is ____ for ____ ____ problem?

I was ____ ____ it would be reasonable ____ ____ a short interruption ____ ____ ____ ____.

____ much ____ is reasonable for ____ brief ____ compared to ____ ____?

____ temporary ____ interruptions that ____ persistent, ____ timeframe ____ appropriate?

____ momentary breaks ____ ____ ____ persistent issues, ____ would be ____ ____ time frame?

____ ____ ____ ____ ____ a good ____ is for a technical interruption.

____ ____ appropriate downtime during ____ periods, not ____ ____?

How much time ____ ____ for ____ ____ ____ compared ____ continuing issues?

Is ____ ____ ____ time ____ for ____ issues?

How ____ should ____ technical ____ ____ in regular ____?

How ____ time ____ ____ ____ a ____ disruption?

Do ____ think ____ most optimal ____ ____ for ____ ____ halt?

____ long should ____ ____ ____ last?

The ____ ____ ____ technical interruption ____ ____ ____ by an average ____ rather than persistently ____ ____.

Is ____ ____ idea ____ the ____ ____ for short ____ disruptions.

____ the recommended time ____ ____ ____ ____ interruption ____ to persistent issues?

____ the recommended amount ____ ____ for ____ short-term ____ not ____ ongoing ____?

Is ____ a ____ ____ ____ time ____ technical ____ than ongoing fault?

____ is the ____ duration when there ____ ____ ____ problem?

____ ____ ____ best duration for a technical ____ ____ an ____ period?

____ it comes to tech breakdowns, ____ ____ ____ ____?

____ you tell ____ ____ ____ expected duration of ____ brief service ____ ____?

____ ____ ____ proper ____ period for ____ glitch?

____ is ____ ideal duration for ____ ____ technical ____ as ____ to ____ faults?

____ is ____ ____ time ____ a short ____ ____ ____ compared to a ____ failure?

____ is the ____ amount ____ ____ ____ ____ brief technical issue?

____ ____ ____ ____ how much ____ is suitable for temporary ____ ____ of constant ____.

____ you ____ how ____ a technical ____ should ____?

Is ____ an idea about the ____ duration ____ ____ ____ to ____ ____?

____ long ____ ____ ____ break take?

____ ____ ____ recommended ____ of time for a ____ ____ compared ____ ongoing issues?

____ there an idea ____ how ____ ____ ____ disruption should ____ ____ ____ ongoing failures?

____ long ____ it ____ to repair ____ tech ____ versus ____ flaws?

____ is an ____ ____ ____ for temporary tech ____?

How ____ but non-persistent are ____ ____ issues compared ____ ____ ____

What ____ a ____ time frame ____ ____ tech ____?

____ long should ____ intermittent ____ ____ last?

____ duration ____ a technical interruption should ____ decided ____ average ____ rather ____ ____ ____ periods.

How ____ ____ is recommended for ____ ____ interruption, not ____ ongoing ____?

____ long ____ ____ ____ last vs ____ faults?

____ wondering if there is ____ appropriate ____ for ____ ____ disruptions compared ____ ____ ____.

____ long but ____ persistent ____ ____ optimal ____ issues.

____ ____ tell us when it's the ____ ____ for proper ____ ____ frequent ____?

____ you tell me how ____ ____ ____ ____ for ____ disturbances?

_____ there an idea of the _____ _____ _____ _____ _____ compared to ongoing _____?

Can _____ tell _____ how _____ _____ _____ _____ for short-term problems?

_____ it comes _____ a _____ _____ what _____ of time _____ recommended?

The optimum _____ _____ _____ tech _____?

_____ average _____ _____ _____ a tech _____ last?

_____ _____ temporary technical interruption during _____ _____ _____ what _____ the optimal _____?

_____ _____ think it's _____ to _____ _____ _____ interruption compared to _____ failures?

In terms _____ intermittent _____ versus _____ _____ _____ _____ should they be?

_____ _____ how _____ should a _____ interruption _____?

_____ you _____ _____ _____ much time is _____ for _____ disturbances?

_____ _____ optimal to _____ _____ tech disruptions?

How _____ _____ is _____ for brief _____ _____ to constant _____?

What _____ a _____ duration _____ _____ technical _____?

_____ a _____ _____ last for _____ brief _____?

When _____ comes _____ _____ problems, _____ _____ but _____ are optimal.

_____ much time is _____ _____ a short-term _____ _____ _____ problems?

_____ opposed _____ persistent _____ _____ is the best duration _____ a _____ _____ interruption?

When is _____ best _____ _____ _____ downtime, not _____ malfunctioning?

How _____ should _____ _____ tech problem _____?

_____ there an _____ time _____ for temporary _____ _____?

What _____ _____ optimal duration _____ a _____ glitch _____ an _____ period?

How _____ should _____ intermittent _____ last compared _____ ongoing _____?

_____ there an _____ _____ for the service disruptions _____ _____ ongoing _____?