[Demo] NLP Dataset for Customer Service Automation

Company Type	Internet Service Providers
Inquiry Category	Network coverage and availability questions
Inquiry Sub-Category	Slow internet speed
Description	Customers experience consistently slow internet speeds, and this category includes inquiries regarding potential reasons behind the issue and possible solutions to improve the speed.
Data Size	5,025 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.)

How _____ do you _____ _____ evaluate _____ traffic during _____ _____ for _____ throughput?

_____ you monitor network _____ _____ peak _____ to ensure _____ _____?

Do you _____ for slow network flow _____ _____ _____ _____?

How much analysis _____ _____ during _____ hours _____ decreased _____?

_____ you _____ _____ _____ traffic during peak _____ to analyze _____?

_____ you _____ traffic during _____ periods _____ reduce _____?

Is _____ _____ _____ idea to regularly checknetwork _____ to make sure _____ _____ _____ down _____ _____ periods?

How often do _____ evaluate _____ _____ _____ _____ _____ during high-peak hours?

Are _____ _____ _____ network _____ to see if _____ _____ slow?

_____ _____ _____ _____ peak hours of _____ flow _____ see if it _____ slower?

Do _____ _____ at _____ _____ frequently during _____ hours _____ make sure it's _____ lower _____?

_____ it _____ to watch _____ network traffic _____ peak _____ _____ ensure less _____?

_____ _____ _____ for a slower network speed _____ busy _____?

I _____ _____ in learning _____ _____ traffic _____ evaluated _____ reduced _____ _____ peak hours.

_____ network traffic tracked at peak _____ _____ _____ _____ _____ speed?

_____ peak _____ _____ network traffic _____ evaluated and will throughput be _____ _____ _____?

Do _____ look at network _____ frequently _____ make sure _____ on _____ path _____ _____ _____ the busiest _____?

_____ _____ _____ peak hour _____ _____ decrease in speed?

Do _____ periodically _____ network _____ _____ _____ busy periods?

I know _____ _____ peak _____ _____ traffic _____ _____ to reduce throughput, but _____ you give _____ _____ figure?

_____ _____ can you observe network traffic _____ reduced throughput _____ _____ _____?

_____ _____ make sure that network traffic _____ _____ a _____ _____ during _____ busiest _____?

During peak _____ _____ _____ traffic _____ for _____ throughput?

_____ there regular _____ made _____ _____ throughput _____ high usage _____?

What amount of _____ _____ _____ _____ network traffic ramifications _____ crowded _____ for compromised _____ _____?

_____ _____ keep an _____ _____ _____ traffic during _____ busiest hours _____ make _____ it goes to _____?

_____ _____ interested _____ _____ _____ _____ traffic _____ peak hours is evaluated for _____ throughput.

_____ _____ _____ _____ bandwidth constantly during _____ times to make sure _____ _____ _____ impeded?

Do ____ ____ ____ ____ peak ____ to ensure ____ reduction in throughput?

____ times do you ____ for ____ decrease in ____ ____ ____ hour ____?

Do you watch ____ ____ peak ____ in ____ to ____ ____?

Do ____ check network ____ frequently during ____ busiest ____ ____ make ____ it is ____ ____ ____?

____ network ____ evaluated ____ reduced throughput ____ ____ hours?

There isn't as much ____ ____ peak hours, ____ ____ ____ you look ____ ____ ____?

____ you ____ ____ ____ peak periods to ____ throughput?

Do ____ watch network ____ in ____ hours ____ ____ ____ speeds?

I ____ ____ know if ____ ____ ____ peak hours is ____ for reduced ____.

____ you always ____ network bandwidth ____ busy ____ ____ make ____ throughput ____ impeded?

How ____ ____ you ____ at ____ ____ usage ____ potential decreases ____ speed?

____ you ____ ____ ____ ramifications on crowded periods ____ compromised ____ efficiency?

To ____ if ____ decrease ____ ____ is occurring, ____ you measure ____ ____ in the ____ ____?

____ ____ ____ ____ eye on traffic to cut ____?

____ ____ check network bandwidth ____ to ____ ____ throughput ____ ____ impeded during ____ periods?

____ it ____ to ____ ____ traffic ____ during peak hours for ____ ____?

Are ____ throughput reductions ____ ____ often during ____ ____?

Do you ____ check network ____ ____ ____ downs ____ ____ periods?

____ you look ____ ____ traffic during the busiest ____ ____ ____ if it's ____ a ____ ____ less?

____ ____ ____ ____ at peak times to ____ reduced speed?

____ ____ ____ ____ peak hour traffic for ____ ____ in throughput?

____ want to ____ if network ____ ____ peak ____ is evaluated for ____ ____.

Do ____ check network ____ ____ busy times ____ ____ sure throughput ____ ____?

____ traffic ____ ____ crowded ____ ____ compromised bandwidth efficiency ____ ____ at what rate?

Do ____ check the network ____ ____ ____ ____ periods to make ____ ____ ____ go down?

____ is the ____ of ____ ____ ____ ____ ____ a loaded network sector during periods marked by ____ ____ ____?

____ you ____ ____ a ____ in ____ at peak times?

Can you ____ ____ ____ traffic ____ peak ____ ____ reduce throughput?

How often network traffic is assessed ____ reduced ____ ____ ____ ____ ____?

____ you look at ____ hours of ____ ____ ____ ____ if it is ____?

Do ____ look ____ network ____ frequently during the busiest ____ ____ make ____ ____ ____ a reduced ____?

____ ____ ____ ____ ____ traffic ____ during the busiest hours to make sure ____ ____ a ____ to less

____ your ____ traffic tracked ____ during ____ times to ____ ____?

Is network ____ ____ ____ ____ ____ peak hours?

Are ____ ____ ____ on reduced throughput ____ ____ usage hours?

____ ____ throughput ____ monitored ____ during peak ____?

____ there ____ network throughput ____ ____ during ____ hours?

Do ____ ____ ____ bandwidth ____ in ____ ____ to ____ sure throughputs don't ____ down?

____ you keep track ____ the reduced speed ____ the ____ ____ ____ peak ____?

How often do you ____ ____ ____ to ____ ____ works at ____ ____ and ____ ____ reduce throughput?

Is there ____ ____ on ____ throughput at high ____ ____?

I want ____ know ____ ____ ____ assess ____ ____ usage for potential ____ in ____.

____ ____ do you observe ____ ____ ____ for any decrease in ____?

____ am wondering ____ ____ traffic during peak ____ is assessed ____ ____ ____.

Do you watch ____ peak ____ ____ ____ flow for signs ____ ____?

How ____ do you watch network traffic for ____ ____ ____ ____ ____?

Do ____ watch traffic ____ peak ____ ____ ____ throughput?

Do ____ watch the peak hours of the ____ to ____ ____ ____ ____ ____?

Do you ____ ____ ____ traffic ____ to make ____ ____ is at ____ speeds ____ ____ busiest hours?

____ ____ check for a decrease ____ ____ when network ____ ____ heavy?

____ ____ ____ find out ____ ____ traffic ____ evaluated for reduced ____ ____ peak hours.

____ ____ ____ network traffic during busy periods ____ any ____ ____?

____ ____ ____ ____ bandwidth ____ constantly during ____ periods ____ make sure ____ throughputs don't incur ____?

____ ____ the Frequency ____ ____ ____ ____ throughput in a ____ network during periods marked ____ heaving demand ____?

____ often do ____ ____ network traffic ____ reduced ____ during high-peak ____?

To ____ reduced ____ ____ do you review ____ ____ during ____ hours?

Are network ____ ____ ____ ____ the ____ hours?

Are ____ ____ at network ____ ____ during ____ busiest hours to ____ ____ it's at ____ ____ speed?

Do ____ ____ network traffic ____ peak hours ____ analyze ____?

Do ____ ____ network ____ for ____ downs during busy ____?

At ____ rate ____ ____ ____ network traffic ____ crowded periods for compromised ____ ____?

Do ____ check ____ bandwidth constantly during busy ____ ____ ____ ____ don't ____?

____ you constantly check ____ ____ during the busiest ____ to ____ ____ it ____ ____ reduced ____?

____ often would you ____ network ____ during ____ ____ even though ____ ____ less ____?

Do you ____ check ____ ____ ____ ____ periods ____ ____ sure throughput ____ not impeded?

Do ____ ____ ____ bandwidth constantly during ____ periods to make ____ throughput ____ ____?

How ____ ____ ____ necessary ____ evaluate ____ ____ in ____ loaded ____ sector during times of ____ demand?

____ ____ ____ ____ bandwidth constantly ____ ____ periods to ____ throughput is not impeded?

Do you ____ ____ ____ traffic ____ during ____ ____ hours ____ ____ it at reduced speeds?

____ you ____ check ____ bandwidth during busy ____ to make ____ ____ ____ is ____ impeded?

____ you check ____ ____ decline in ____ during ____ hour?

____ you check network ____ frequently ____ busy hours ____ ____ sure it's ____ ____ ____ speed?

____ ____ should ____ check the peak ____ ____ ____ for dropped throughput?

Are network traffic regularly checked ____ ____ sure ____ ____ ____ ____ ____ busy times?

____ you ____ network traffic ____ ____ ____ time to ____ if a decrease in ____ ____ ____?

Do ____ ____ ____ network ____ ____ busy periods to ____ sure throughputs do ____ ____ down?

____ your ____ ____ ____ ____ at ____ times ____ check for reduced speed?

Do ____ ____ ____ ____ frequently during ____ busiest hours to ____ it's at a ____ ____?

Do ____ check ____ ____ ____ ____ the ____ during peak hours?

____ ____ is ____ necessary to ____ reduced ____ in ____ ____ ____ sector during times ____ high demand volumes?

____ frequently you ____ ____ ____ ____ for decreased throughput?

Do ____ ____ ____ network traffic ____ ____ busiest hours ____ ____ sure its ____ reduced speeds?

____ times do ____ look for peak hour traffic ____ ____ ____ ____?

____ ____ are you watching network traffic ____ ____ throughput ____ peak ____?

What ____ do ____ monitor network ____ on crowded ____ ____ ____ ____ efficiency?

____ ____ may incur limitations, ____ ____ true ____ ____ have to ____ network bandwidth frequently ____ ____ times?

If a ____ ____ efficiency ____ possible do ____ ____ ____ traffic ____ the ____ time?

____ ____ look ____ network traffic during peak ____ to make sure it ____ ____ ____ ____?

____ you check ____ ____ constantly ____ ____ ____ ____ ensure that ____ is not affected?

Do ____ ____ ____ ____ ____ in ____ when the network usage ____ high?

reduced ____ throughput ____ frequently ____ ____ the ____ ____ was ____ during peak hours?

Do you ____ ____ slow network ____ ____ ____ times?

____ the network ____ ____ do you ____ for ____ reduction in ____?

Do ____ ____ network ____ to ____ if it's ____?

____ ____ ____ network ____ in the prime ____ to see ____ it ____ efficiency?

____ ____ hours are the ____ throughput ____ ____ often?

____ ____ assessments made for ____ ____ ____ high usage hours?

____ ____ ____ is network throughput ____ monitored?

____ ____ check ____ reduced speed when the ____ ____ busy?

____ it ____ to ____ network traffic periodically ____ ____ hours ____ check for ____ ____?

_____ you measure network _____ in the _____ _____ to _____ if _____ decrease _____ efficiency _____?

How frequently _____ you _____ _____ _____ ramifications _____ crowded _____ for _____ bandwidth efficiency?

Is it okay _____ _____ _____ _____ be evaluated _____ _____ _____ _____ to check _____ reduction of speed?

Do you keep watch _____ traffic _____ _____ _____ to _____ _____ _____ in throughput?

_____ you _____ _____ a decrease in _____ at peak _____?

Do _____ _____ at _____ traffic frequently _____ busiest _____ to _____ sure it's _____ a _____ _____ less?

Do _____ _____ traffic _____ peak _____ in order _____ ensure less _____?

_____ am aware of _____ traffic _____ _____ to reduce _____ during _____ hours, _____ can you _____ _____ an _____ number?

_____ _____ do _____ look _____ peak hour traffic _____ decreases _____ throughput?

_____ often _____ you _____ _____ _____ to _____ out what works _____ peak hours _____ how _____ decrease throughput?

Do you _____ network traffic in the _____ _____ to _____ _____ _____ decrease _____ _____ is _____?

_____ _____ you check the peak hour network _____ _____ _____ _____?

What times do _____ _____ peak _____ _____ for _____ throughput?

How _____ _____ do you _____ _____ _____ traffic for decreased _____?

_____ peak hours, _____ _____ _____ be _____ _____ would network _____ be monitored?

_____ _____ ensure less throughput _____ _____ _____ traffic _____ peak times?

Do _____ _____ _____ bandwidth constantly during busy _____ to make _____ _____ _____ not _____?

Are your _____ traffic tracked _____ _____ _____ _____ _____ slower speed?

Do you _____ _____ _____ for _____ slow issues _____ _____ times?

During peak hours are _____ network _____ _____ _____ _____?

_____ often would you _____ at _____ _____ during _____ hours even _____ there _____ as _____ _____?

Do _____ check _____ bandwidth constantly _____ _____ _____ _____ make sure throughputs _____ affected?

Do _____ _____ traffic during _____ _____ _____ order to _____ throughput?

Are _____ _____ _____ _____ more during peak _____?

_____ _____ regular _____ on _____ throughput at high usage _____?

How _____ do you measure _____ _____ to _____ _____ _____ works in _____ _____ and _____ throughput?

_____ you _____ traffic during _____ times in _____ to _____ _____?

_____ you review _____ traffic _____ peak _____ to see if _____ is _____ _____?

_____ it appropriate _____ periodically check _____ traffic _____ less _____ _____ _____ hours?

_____ you _____ bandwidth _____ _____ _____ periods _____ make sure _____ do _____ go down?

Does _____ _____ reductions _____ monitored during _____ _____?

_____ you _____ _____ a _____ speed _____ peak time?

Are _____ _____ the peak _____ _____ network _____ _____ find out _____ it's slow?

How to check _____ _____ network traffic _____ _____ _____?

_____ _____ sometimes look at _____ traffic during _____ _____ hours _____ make sure _____ _____ reduced _____?

_____ you look at _____ hour _____ flow to _____ if _____ _____?

I would _____ to _____ _____ _____ traffic is _____ for reduced _____ _____ _____ peak hours.

How _____ _____ _____ evaluate _____ traffic with _____ throughput during _____ _____ hours?

_____ it _____ good _____ _____ check _____ _____ _____ during peak _____ to reduce speed?

_____ network throughput reductions watched _____ _____ _____ _____?

Do you _____ _____ _____ peak _____ to _____ a reduction _____ throughput?

_____ _____ always check _____ _____ during the busiest _____ _____ make sure _____ _____ _____ slower speed?

Do you _____ _____ bandwidth _____ _____ make sure it _____ not _____ down _____ busy _____?

_____ want _____ know _____ network _____ _____ peak hours _____ _____ for reduced throughput.

_____ _____ observe the _____ traffic during peak _____ _____ ensure lower _____?

Do you _____ _____ traffic _____ _____ _____ may slow _____ _____ busy periods?

Can _____ tell me if _____ _____ is _____ _____ reduce _____ _____ peak hours?

_____ _____ _____ track of reduced _____ during the peak _____ on _____ _____?

Does it _____ _____ _____ check _____ traffic periodically _____ _____ hours for _____ speed?

Do you _____ the _____ _____ for network flow to _____ out _____ _____ _____ _____?

Do ____ ____ ____ peak hours ____ network flow to ____ if ____ is ____?

Is ____ ____ ____ always ____ ____ ____ ____ to check for reduced speed?

____ ____ to ____ ____ network traffic ____ ____ for reduced ____ at peak hours.

Do you measure network ____ ____ the ____ time in ____ ____ ____ ____ a ____ in ____ is true?

How often ____ ____ ____ ____ traffic with reduced ____ issues ____ peak ____?

I'd ____ ____ ____ if ____ ____ during peak hours is evaluated for ____ ____.

During ____ hours, ____ network traffic ____ evaluated ____ ____ the throughput ____ monitored ____?

How ____ you ____ network traffic ramifications on crowded ____ ____ ____ ____ ____?

Reductions in throughput ____ often during peak hours, as ____ ____ ____ ____ ____ ____ peak ____?

____ ____ check ____ bandwidth frequently ____ ____ periods ____ ____ throughput isn't impeded?

____ am ____ ____ network traffic during peak hours ____ ____ ____ reduced ____.

____ ____ ____ ____ tracked regularly at peak ____ to check ____ ____ speeds?

Do ____ ____ ____ ____ at peak time ____ order to ____ speed?

____ you ____ ____ ____ during peak ____ to ensure less ____?

____ you look at ____ traffic frequently ____ ____ busiest ____ to make ____ ____ stays on ____ ____ ____ less?

____ often ____ you observe ____ traffic for ____ ____ during peak ____?

Do you ____ ____ ____ decrease in speed ____ network ____ is ____?

____ you ____ network ____ at ____ times to check ____ reduced ____?

Are your ____ traffic ____ ____ ____ times ____ you ____ check for ____ speed?

How ____ ____ ____ necessary ____ examine ____ ____ in ____ ____ network sector during times of high ____?

____ you ____ ____ ____ on the peak hours of ____ ____ to ____ if it's ____?

I want ____ ____ ____ network ____ is assessed ____ ____ throughput at ____ hours.

____ ____ ____ check ____ ____ during ____ ____ ____ to make sure it ____ at a reduced speed?

Do you ____ network ____ frequently ____ the busiest ____ to ____ ____ ____ ____ speeds?

Do you ____ for traffic ____ peak periods ____ ____ ____?

____ in ____ ____ often ____ if Network ____ ____ been evaluated ____ peak hours?

How frequently ____ you assess network ____ ____ prime time to ____ ____ ____ ____ ____?

To analyze reduced ____ incidence state, ____ ____ ____ ____ ____ network ____ ____ peak hours?

During ____ hours, ____ often ____ you evaluate network ____ ____ reduced ____ ____?

____ you ____ ____ ____ ____ during busy ____ to ensure ____ throughput is ____ impeded?

____ ____ ____ ____ as ____ Network traffic was evaluated during ____ hours?

I want ____ know ____ ____ ____ ____ evaluated for reduced ____ in ____ hours.

How often ____ you check network traffic ____ ____ ____ ____ there ____ ____ ____ throughput?

____ ____ check network ____ on a ____ ____ during busy ____?

Do ____ ____ network traffic at ____ times ____ ____ ____ throughput ____ reduced?

____ it ____ ____ to ____ network ____ periodically during ____ hours to check ____ ____ speed?

____ ____ look at network ____ ____ ____ ____ hours ____ make ____ ____ at a reduced speed?

What ____ ____ Frequency ____ Examination ____ ____ throughput in a loaded ____ sector ____ times ____ ____ demand volumes?

Do you ____ network traffic ____ slow ____ during ____ ____?

____ you ____ ____ ____ ____ on your network during peak ____?

____ ____ watch ____ peak hours ____ ____ flow ____ ____ if it's slow?

Is ____ ____ ____ evaluate ____ ____ periodically during peak hours to ____ for ____ ____?

____ much do ____ monitor ____ traffic ____ during crowded ____ for ____ ____ efficiency?

____ the peak ____ ____ traffic ____ decreased ____.

Do you watch for ____ ____ ____ peak ____ reduce ____?

Are ____ looking at network traffic ____ ____ the busiest hours to ____ ____ ____ ____ ____ ____ speeds?

____ ____ ____ take place during high-volume intervals ____ assess ____ ____ data ____ occurs?

____ ____ ____ you ____ network ____ during prime ____ to see if there is ____ ____ ____ efficiency?

Is ____ ____ traffic tracked ____ ____ ____ ____ to ensure reduced speed?

____ peak times is ____ monitoring ____ to ____ ____ speed?

To _____ if a _____ _____ efficiency is true, do you measure _____ _____ _____ _____ _____ _____?

_____ in throughput _____ _____ _____ _____ network traffic has been evaluated during _____ _____.

I _____ to know if _____ _____ _____ _____ for _____ _____ during peak hours.

Do you _____ _____ _____ traffic _____ busiest _____ to _____ sure _____ _____ a reduced speed?

How often _____ you _____ peak-hour _____ usage for potential _____ _____ _____?

_____ _____ measure _____ _____ _____ the prime time to _____ if _____ _____ going down?

_____ times do _____ watch _____ peak hour network _____ _____ _____ _____ _____ of decreased throughput?

Reductions in throughput _____ _____ as _____ _____ traffic _____ been _____ during _____ hours?

_____ you _____ track _____ _____ _____ speed _____ network traffic during the peak _____?

_____ _____ _____ network traffic at peak _____ to check _____?

Are your _____ traffic _____ regularly _____ peak _____ _____ check _____ _____ speeds?

If _____ _____ a decrease _____ efficiency do _____ measure _____ traffic _____ the _____ _____?

Do _____ check _____ bandwidth constantly during busy _____ to _____ _____ _____ _____ not _____?

Do _____ check network _____ _____ during busy hours _____ _____ sure _____ _____ _____ incur limits?

_____ _____ look at _____ _____ _____ peak hours if there _____ as _____ throughput?

_____ you check _____ a decrease _____ network _____ during _____ _____?

_____ you keep track of _____ _____ _____ network _____ _____ the _____ hours?

How often _____ _____ _____ to _____ reduced _____ in _____ loaded network sector _____ _____ _____ great demand?

_____ you watch traffic _____ _____ _____ during _____ periods?

Can _____ _____ the network traffic during _____ _____ to _____ a _____ _____?

Do _____ evaluate during peak _____ _____ _____ _____?

_____ you check for _____ reduction in _____ _____ _____ hours?

Do _____ _____ _____ a decrease in speed _____ _____ peak _____?

Do you check network _____ during _____ _____ to _____ _____ _____ throughput _____ _____ disrupted?

I _____ traffic is _____ _____ _____ _____ during peak _____ but can _____ give _____ an exact _____?

What times should _____ _____ peak _____ traffic for _____ _____?

Do _____ _____ for a _____ in _____ during _____ times on _____ _____?

_____ you check _____ _____ _____ _____ downs during busy periods?

At high _____ _____ _____ there _____ _____ on reduced throughput?

_____ you _____ _____ bandwidth _____ during busy _____?

How much do you assess _____ _____ _____ for _____ _____ in _____?

_____ you _____ _____ _____ constantly _____ _____ periods to _____ sure that throughput is _____ hampered?

How _____ _____ you _____ _____ _____ during _____ time _____ _____ possible decrease in efficiency?

Can you _____ _____ traffic during peak _____ _____ ensure _____ _____?

_____ your network traffic monitored _____ at _____ time _____ _____ _____ speed?

_____ your _____ _____ tracked at peak _____ _____ _____ slower speeds?

I am curious _____ _____ traffic during _____ _____ is _____ _____ reduced _____.

Are your _____ _____ tracked on a _____ basis _____ _____ _____ speed?

Do _____ _____ _____ _____ _____ the _____ hours _____ make sure it _____ at reduced speeds?

What _____ _____ rate of _____ for _____ _____ _____ in a _____ network sector during periods _____ high _____?

How _____ _____ you check _____ _____ on crowded periods _____ compromised _____ _____?

_____ you _____ at _____ _____ _____ during _____ _____ _____ ensure it's on a path _____ less?

_____ peak hours, _____ _____ traffic be evaluated _____ _____ the _____ _____ monitored _____ frequently?

Is _____ possible to _____ _____ traffic to make sure it _____ _____ _____ _____ busy _____?

_____ _____ _____ _____ reductions monitored often during _____ hours?

_____ network traffic _____ _____ _____ peak _____ _____ check for slower speeds?

Can you _____ _____ traffic _____ _____ times to _____ _____ throughput?

_____ _____ traffic _____ _____ during peak hours _____ check for less _____?

Is _____ alright _____ _____ network _____ _____ during peak _____ to check _____ _____ speed?

Do _____ track network _____ regularly at _____ time _____ ensure _____ _____?

How often do _____ _____ network usage during _____ hours _____ a _____ _____ _____ _____?

_____ _____ _____ network traffic for _____ throughput.

Do you _____ _____ network _____ _____ _____ _____ busiest hours to make sure it's _____ _____ reduced _____?

Are _____ throughput reductions _____ _____ during _____ _____?

_____ there _____ investigations during _____ _____ _____ _____ if reduced _____ transmission occurs?

_____ network throughput reductions _____ monitored during _____ _____ _____?

_____ _____ possible _____ _____ the _____ traffic during peak time _____ _____ less throughput?

Do you monitor _____ traffic at peak _____ _____ _____ _____ reduced _____?

_____ _____ to _____ _____ network traffic _____ _____ for reduced throughput during peak _____.

Do you _____ check _____ bandwidth _____ busy periods _____ _____ sure _____ _____ don't go _____?

_____ _____ _____ _____ often do you _____ and _____ network traffic _____ reduced throughput _____?

I _____ like _____ know if _____ traffic _____ _____ _____ is evaluated _____ reduced _____.

_____ _____ network _____ tracked at _____ _____ to ensure a _____ speed?

_____ _____ do _____ _____ peak-hour network usage _____ potential decreases _____ speed?

Do _____ _____ _____ _____ frequently _____ busy _____ to ensure throughputs don't go _____?

_____ _____ watch _____ _____ during peak times to _____ throughput?

Do _____ check _____ bandwidth constantly _____ busy _____ to _____ _____ throughput _____ impeded?

During peak _____ would _____ traffic be evaluated _____ _____ _____ be _____ _____ monitored?

_____ you watch _____ traffic _____ _____ times to _____ throughput?

_____ you _____ _____ network traffic _____ peak time _____ ensure _____ _____ speed?

_____ _____ _____ network traffic assessed for _____ throughput _____ the peak _____?

Do you _____ _____ network traffic during _____ busiest hours to _____ _____ _____ _____ _____ a _____ speed?

Do _____ assessments on _____ throughput _____ _____ high _____ hours?

_____ _____ _____ monitored _____ during _____ _____ as if network traffic _____ evaluated?

Is _____ possible _____ observe network traffic _____ _____ times _____ _____ lower _____?

_____ you notice the _____ _____ _____ _____ _____ to find out if _____ _____ slow?

_____ you measure network traffic _____ _____ prime _____ _____ _____ to find _____ if a _____ in _____ is _____?

_____ _____ traffic be _____ periodically _____ _____ hours to check _____ _____ speed?

_____ am _____ if network _____ during peak times _____ _____ for _____ _____.

_____ your _____ traffic tracked _____ at _____ times _____ reduce _____?

_____ _____ _____ _____ during peak _____ to reduce throughput?

_____ you watch _____ for _____ times _____ reduce _____?

How _____ would you look _____ _____ _____ during _____ hours _____ _____ is _____ throughput?

_____ you _____ at network traffic _____ _____ _____ _____ hours _____ make sure it's on _____ path _____ less?

_____ you _____ _____ _____ hours _____ _____ flow to see _____ it's slow?

During _____ _____ would throughput _____ _____ _____ frequently and would _____ _____ be evaluated?

How _____ _____ _____ monitor _____ appraise _____ _____ ramifications _____ crowded periods for compromised bandwidth _____?

_____ often _____ you check peak hour _____ _____ _____ potential _____ _____ speed?

_____ _____ watch the _____ hours of _____ _____ to _____ if _____ is slow?

Is _____ okay to _____ network traffic _____ during peak hours _____ _____ _____ _____ _____?

_____ _____ _____ traffic tracked at peak times to _____ _____ it _____ _____?

Are _____ _____ regularly _____ peak times to _____ _____ reduced _____?

_____ _____ look _____ network traffic _____ during peak _____ _____ make _____ _____ at reduced speeds?

Is _____ network _____ monitored _____ _____ peak _____ to check _____ _____ speed?

How frequently _____ you assess network _____ _____ prime _____ to _____ if _____ _____ a decrease _____ _____?

Can _____ watch _____ _____ _____ during peak _____ and ensure less _____?

_____ regular assessments _____ on reduced throughput _____ _____ usage _____?

_____ _____ _____ look _____ network traffic _____ the busiest _____ _____ _____ _____ _____ is on a path to less?

I'm _____ _____ network _____ during peak _____ is _____ _____ reduced throughput.

_____ you keeping _____ _____ of _____ traffic _____ _____ _____ to reduce speed?

How often would you _____ _____ _____ _____ during _____ hours _____ _____ _____ as much throughput?

During _____ _____ would _____ traffic be evaluated _____ could throughput _____ _____ more _____?

Is _____ something to check network _____ frequently to _____ _____ _____ _____ _____ down during _____ _____?

_____ _____ _____ _____ peak-hour network flow to _____ if it is _____?

What times _____ you _____ peak hour traffic _____ _____ _____ _____?

_____ network throughput _____ _____ monitored as the _____ _____ was _____ during _____ hours?

_____ you _____ _____ _____ frequently _____ _____ busiest hours to make sure it's at _____ _____ _____?

Do you always check network _____ _____ busy _____ _____ _____ _____ throughput _____ not _____?

Do you _____ _____ _____ _____ regularly during _____ _____ hours to make _____ it's at _____ reduced _____?

Do _____ check for a _____ in _____ _____ peak _____?

_____ you _____ _____ eye on _____ _____ hours of _____ flow to _____ out if _____ _____ slow?

_____ _____ throughput reductions _____ _____ during peak _____?

Are _____ traffic tracked _____ peak _____ to _____ _____ reduced _____?

Do _____ check _____ _____ _____ issues _____ _____ _____ it down during busy times?

Do you _____ check _____ reduced speed _____ the _____ during _____ _____?

Do you check _____ traffic _____ _____ the _____ hours _____ _____ _____ it is _____ _____ path to less?

_____ is the Frequency _____ _____ _____ evaluating reduced throughput in a _____ network sector during _____ _____ _____ _____?

_____ you _____ your network traffic at _____ _____ _____ _____ speed?

_____ _____ watch _____ a _____ _____ _____ during the peak hours?

_____ _____ _____ network bandwidth frequently _____ _____ _____ to ensure that throughputs _____ not _____ down?

_____ _____ check network _____ continuously during _____ _____ to make _____ throughputs _____ not _____ down?

I'm curious to know _____ network traffic _____ _____ _____ reduced _____ during _____ _____.

_____ _____ look at network traffic frequently during the _____ _____ to _____ sure _____ _____ _____ road to _____?

Are your _____ _____ _____ _____ _____ peak times _____ _____ for slower speeds?

Do _____ _____ _____ _____ traffic during peak _____ _____ reduce throughput?

_____ your network _____ _____ _____ during peak time to _____ _____ speed?

_____ times _____ you _____ peak _____ _____ traffic to keep a check _____ _____?

Do you _____ _____ _____ during _____ _____ when _____ may be limited?

_____ _____ do _____ track _____ traffic with reduced throughput during _____ _____?

_____ you _____ the _____ bandwidth constantly _____ busy _____ to ensure that _____ _____ _____ _____ limits?

Is _____ _____ _____ to _____ _____ traffic to _____ _____ it _____ _____ down during busy periods?

_____ you regularly check _____ _____ functioning _____ busy _____?

_____ you regularly look _____ network traffic _____ _____ busiest _____ to make sure _____ at _____ _____ _____?

Are you able _____ _____ _____ _____ traffic _____ peak _____ to _____ throughput?

_____ traffic _____ be _____ _____ _____ peak hours for reduced _____.

_____ you checked peak-hour network _____ _____ _____ if it's _____?

_____ often do _____ _____ evaluations during _____ _____ for decreased _____?

If _____ _____ _____ decrease in efficiency, _____ _____ _____ network traffic _____ the _____ time?

_____ _____ _____ traffic tracked _____ peak times _____ _____ if it _____ down?

During _____ _____ do _____ check _____ _____ to _____ sure that throughputs do _____ _____ down?

Are _____ network _____ tracked _____ _____ _____ to ensure _____ speeds?

_____ _____ _____ for a _____ in speed _____ peak hour?

How _____ _____ you _____ _____ _____ traffic during peak hours, _____ _____ throughput _____ not _____ high?

Do _____ _____ network bandwidth _____ _____ busy _____ to _____ sure throughput _____ disrupted?

_____ _____ hours, _____ network _____ reductions constantly _____?

How do you _____ _____ peak hour traffic _____ a _____ _____ _____?

What _____ the number of times _____ network _____ examined _____ _____ _____ _____ _____ of high _____?

_____ decreased _____ in _____ _____ _____ _____ _____ of your evaluations during peak traffic?

Is _____ okay to evaluate _____ traffic _____ during _____ _____ _____ _____ _____ slower speeds?

_____ _____ decrease _____ _____ _____ possible, do _____ _____ network traffic _____ the prime time?

Do _____ look at network _____ frequently during _____ hours to _____ _____ it's _____ _____ path _____ _____?

Are you always looking _____ network traffic _____ _____ busiest _____ _____ _____ _____ _____ is at a reduced _____?

_____ _____ look at network traffic during _____ _____ to _____ low _____?

Do _____ _____ at network traffic frequently _____ _____ _____ hours to make _____ _____ on a way _____ _____?

_____ _____ _____ _____ network _____ be _____ and _____ throughput monitored more often?

How _____ _____ _____ _____ peak _____ for decreased throughput in _____?

During _____ hours, would _____ _____ _____ _____ _____ _____ _____ its throughput be _____ more frequently?

Are _____ _____ _____ _____ _____ _____ _____ periods to _____ sure that throughputs _____ not go down?

_____ _____ check network _____ frequently _____ the _____ _____ to make sure _____ at _____ speeds?

_____ _____ hours would _____ traffic _____ _____ _____ the throughput monitored _____ often?

_____ your _____ _____ _____ at peak times to _____ for _____ reduction?

Can _____ ensure less _____ by _____ _____ network _____ during _____ times?

Do _____ look for network _____ frequently _____ the _____ hours _____ _____ sure _____ at _____ _____ speed?

Can you _____ the _____ _____ _____ peak _____ to _____ throughput?

Are you _____ _____ _____ _____ _____ to see _____ it's slow?

_____ _____ traffic was evaluated during peak _____ _____ _____ _____ was often _____?

_____ _____ _____ you check network traffic _____ see what works _____ peak _____ _____ how _____ decrease _____?

_____ you watch traffic _____ the peak _____ _____ reduce _____?

_____ _____ sometimes _____ _____ network _____ during the _____ hours to make sure _____ is _____ reduced _____?

What is _____ _____ _____ examination for evaluating reduced _____ _____ a loaded _____ during _____ _____ high _____?

_____ _____ _____ at network traffic frequently during _____ busiest hours _____ make sure _____ on _____ _____ _____ less?

_____ _____ _____ the peak hours _____ network _____ to _____ if it's _____?

_____ _____ wondering _____ _____ traffic is evaluated during _____ _____ for _____ throughput.

_____ there regular assessment of _____ throughput _____ _____ _____ hours?

I _____ the _____ traffic is assessed _____ reduce _____ during _____ hours, but _____ _____ give me _____ _____?

Do _____ look _____ network traffic frequently _____ _____ busiest hours _____ _____ certain it's _____ a _____ _____ less?

_____ _____ investigations occur during high-volume intervals _____ _____ if _____ is reduced _____ _____?

_____ what _____ do you _____ _____ traffic _____ _____ _____ periods for compromised _____ efficiency?

_____ _____ do _____ look at _____ hour traffic for _____ in _____?

_____ _____ check _____ _____ _____ during busy times _____ _____ sure throughputs _____ go down?

Are _____ _____ _____ check reduced _____ at peak _____?

_____ you check for _____ _____ _____ speed _____ _____ busiest hours?

How _____ _____ _____ detect network traffic that _____ reduced _____ _____ hours?

Is it okay _____ _____ network traffic _____ _____ _____ hours to check _____ _____ _____ speed?

_____ you watch _____ _____ _____ during _____ hours to _____ throughput?

I'm curious _____ _____ if network _____ is _____ _____ reduced throughput during _____ _____.

Are _____ _____ _____ constantly tracked at _____ times to _____ for _____ _____?

Do you ensure less _____ _____ _____ periods by _____ _____?

Do _____ _____ _____ network traffic _____ peak times to _____ _____?

_____ often _____ you check _____ traffic _____ _____ _____ even though _____ _____ not as _____ throughput?

How _____ can _____ _____ reduced throughput during _____ _____?

_____ _____ network _____ monitored at peak times _____ _____ for _____ speeds?

I _____ wondering _____ network traffic _____ peak hours _____ _____ _____ _____ throughput.

Do _____ measure _____ _____ _____ the prime _____ _____ order _____ determine if _____ decrease in efficiency _____ occurring?

I want _____ _____ whether _____ _____ is assessed _____ reduced _____ during _____ hours.

Do _____ check _____ bandwidth continuously during _____ _____ _____ ensure _____ _____ not hampered?

How often _____ you _____ _____ _____ _____ peak hours, even _____ there _____ as much _____?

I _____ curious on whether _____ traffic _____ evaluated for _____ _____ _____ peak _____.

Can you _____ the _____ _____ _____ _____ times to ensure less _____?

_____ _____ checking _____ _____ speed on _____ network _____ peak times?

_____ network traffic tracked regularly at _____ _____ to _____ _____ _____?

Do _____ _____ for _____ _____ in speed at peak _____

_____ _____ traffic _____ _____ periodically during peak _____ to _____ for _____ speeds?

_____ _____ _____ be _____ periodically during peak _____ _____ check _____ reduced speeds?

_____ you watch _____ network traffic _____ _____ times _____ cut _____ _____ throughput?

_____ in _____ _____ often _____ _____ _____ _____ if network traffic has _____ evaluated during _____ hours?

Do _____ check for a _____ in _____ _____ busy _____?

_____ _____ _____ looking at _____ _____ _____ _____ busiest hours to make _____ it's at reduced _____?

Do you _____ network traffic in the _____ time to find _____ _____ _____ _____ a _____ _____ _____?

_____ you _____ the network _____ _____ peak times to _____ _____?

_____ it okay for network _____ _____ _____ evaluated _____ during peak _____ _____ check _____ reduced _____?

_____ _____ _____ network traffic during peak hours _____ _____ if _____ is _____?

Are _____ _____ _____ _____ monitored during _____ hours?

_____ curious _____ know _____ network traffic during peak _____ _____ _____ for _____ throughput.

Do you keep _____ eye _____ traffic during _____ times _____ _____ _____?

_____ curious _____ network traffic _____ evaluated _____ _____ throughput during peak _____.

_____ _____ do you _____ _____ _____ ramifications on crowded periods _____ _____ bandwidth efficiency?

_____ times do you look _____ a decrease _____ throughput _____ _____ _____?

What _____ do you keep an _____ on _____ traffic _____ determine _____ effects _____ _____ _____?

Are _____ able _____ watch the network _____ _____ peak _____ _____ reduce _____?

I _____ curious _____ _____ during _____ _____ _____ evaluated for reduced throughput.

_____ often _____ _____ check network traffic in _____ time to find _____ _____ there _____ _____ decrease in _____?

Do _____ watch network _____ at peak _____ _____ check _____?

_____ _____ _____ _____ network _____ _____ busy periods _____ make sure _____ throughput is not disrupted?

decreased _____ monitored often _____ _____ _____?

Do you look at the network traffic _____ during the busiest _____ _____ _____ _____ _____ _____ _____ _____?

I know _____ network traffic is _____ _____ reduce _____ _____ peak hours, _____ _____ you give _____ a _____?

I am aware _____ _____ _____ is assessed to _____ _____ during peak _____ _____ can you give _____ a _____ _____?

_____ you _____ _____ traffic in _____ prime time to _____ _____ a _____ _____ efficiency is _____?

_____ _____ _____ monitored _____ _____ if Network traffic has _____ evaluated _____ peak hours?

Is _____ okay to periodically _____ for _____ speed _____ _____ network _____ peak _____?

_____ you watch _____ traffic _____ peak times to _____ _____?

Is it possible _____ _____ _____ bandwidth _____ _____ _____ periods to make sure _____ _____ _____ down?

_____ _____ watch _____ peak _____ of _____ flow to see if it _____ _____.

How much do you watch _____ appraise _____ _____ _____ crowded _____ _____ compromised _____ _____?

Is _____ _____ to check network traffic _____ during peak _____ to see _____ _____ _____ _____ _____ speed?

Do you check _____ a _____ _____ _____ at _____ times?

Do _____ often _____ at network traffic during _____ hours _____ _____ sure _____ _____ at a _____ _____?

Do _____ make _____ _____ traffic is at _____ speeds _____ the _____ _____?

Do you _____ _____ _____ on network _____ on crowded _____ for _____ bandwidth _____?

_____ _____ check network bandwidth continuously _____ busy _____ to _____ sure _____ _____ do _____ go _____?

_____ you checking _____ traffic _____ _____ that _____ _____ down during busy _____?

_____ _____ _____ for a decrease _____ speed when network usage _____ _____?

During _____ _____ _____ network throughput _____ continually _____?

How _____ _____ you _____ peak-hour network _____ _____ a decrease in _____?

Are _____ looking _____ _____ _____ frequently during _____ _____ _____ _____ make sure _____ at reduced speeds?

_____ you check _____ _____ constantly _____ busy _____ _____ ensure that throughput _____ _____ impacted?

Do you check _____ _____ for _____ slow downs _____ _____ _____?

_____ _____ _____ assessments _____ reduced throughput at high usage _____?

_____ _____ _____ are network _____ _____ watched often?

____ ____ ____ ____ tracked at peak time in ____ ____ reduce speed?

Network traffic ____ slow down ____ busy ____ do ____ ____ ____?

Is it ____ to ____ ____ ____ constantly during ____ periods ____ ensure throughputs ____ ____ down?

____ ____ always ____ network ____ to ____ sure ____ ____ go down ____ busy periods?

____ ____ ____ network traffic for ____ ____ that might ____ ____ down during ____ periods?

____ ____ ____ ____ ____ ____ eye on peak ____ network traffic to see ____ effects ____ throughput?

Do you ____ network ____ ____ prime ____ to see ____ a ____ ____ ____ is occurring?

Is ____ network ____ ____ at the peak ____ to ensure ____ ____?

Can you ____ an ____ ____ ____ ____ during ____ times ____ reduce throughput?

____ ____ ____ evaluated periodically ____ peak hours to check ____ ____ speed?

Do ____ watch ____ ____ the ____ ____ to reduce throughput?

____ you monitor network traffic at ____ ____ to ____ ____ slower ____?

Do you ____ ____ ____ ____ ____ busy ____ ____ make ____ throughputs do not go down?

____ ____ look ____ network traffic constantly ____ the ____ hours to ____ sure ____ is on a ____ ____ ____?

____ ____ should network traffic ____ ____ ____ decreased throughput?

Do ____ ____ at ____ traffic ____ ____ hours ____ make ____ it's at a slower ____?

Do you ____ ____ network ____ during the busiest hours ____ ____ ____ ____ ____ at ____ speeds?

____ ____ ____ are network throughput ____ monitored more ____?

____ am wondering ____ ____ ____ during the peak ____ is ____ ____ reduced throughput.

Do you ____ ____ network traffic ____ ____ ____ ____ hours ____ ____ if it goes ____ less?

____ ____ look ____ network traffic ____ ____ ____ busiest ____ ____ ____ sure it is at a reduced speed?

____ ____ watch the ____ ____ of ____ ____ to see ____ it was slow?

Are you able to watch ____ ____ ____ during ____ ____ and ensure ____ ____?

How often ____ you ____ network ____ with ____ ____ ____ peak hours?

____ you watch ____ ____ ____ periods to ____ less throughput?

During peak hours, network ____ ____ assessed ____ reduce throughput, ____ ____ ____ give ____ ____ ____ figure?

What ____ ____ ____ ____ at peak ____ ____ a decrease in throughput?

Is it possible to observe ____ ____ traffic ____ ____ ____ ____ ____ less throughput?

What ____ ____ you ____ ____ peak hour network ____ to determine ____ ____ of ____ throughput?

Can you keep an ____ on ____ traffic during peak ____ ____ ____ ____ ____?

____ your network traffic ____ regularly at ____ ____ ____ ____ reduced speed?

____ ____ ok ____ evaluate ____ ____ periodically ____ ____ hours ____ check for speed reduction?

____ you ____ at network traffic ____ during the ____ ____ to ____ ____ ____ gets to ____?

____ often ____ you ____ ____ network traffic ____ peak ____ even though ____ ____ not as much ____?

____ your network ____ tracked regularly ____ ensure ____ ____?

____ ____ ____ ____ ____ network bandwidth during busy periods?

Do ____ check the network ____ ____ during ____ periods ____ ____ ____ throughputs do not ____ ____?

____ ____ ____ traffic tracked frequently at peak ____ ____ ____ for reduced ____?

____ ____ ____ network bandwidth constantly during ____ times ____ prevent throughputs from ____ ____?

____ ____ do ____ ____ ____ ____ ____ see what works during ____ hours and to reduce ____?

Can ____ ensure less ____ and watch the ____ ____ ____ peak ____?

____ ____ ____ ____ of ____ ____ on the network during the ____ hours?

____ ____ do you use ____ ____ to ____ what ____ ____ peak hours ____ how to reduce ____?

____ network ____ tracked ____ ____ ____ time to ensure reduced ____?

____ ____ ____ ____ can network ____ reductions be monitored?

Do you check ____ a ____ in ____ speed ____ ____ ____?

Do you measure ____ ____ ____ ____ to see if there ____ ____ decrease in ____?

____ times do you look for peak ____ ____ ____ ____ ____?

____ you watch traffic during ____ ____ ____ reduce ____?

Do you keep ____ ____ reduced ____ ____ ____ network ____ the ____ hours?

____ often _____ you measure ____ traffic to _____ _____ works _____ peak hour _____ _____ to reduce ____?

_____ _____ look at _____ _____ traffic frequently _____ the busiest _____ _____ make sure _____ is _____ _____ reduced speed?

____ _____ _____ you _____ network use during peak _____ _____ potential decreases in _____?

Do you ____ _____ _____ _____ _____ busy times _____ make sure _____ don't _____ down?

Do _____ watch the traffic during peak _____ _____ _____ _____?

How often _____ _____ _____ _____ network traffic _____ peak _____ when _____ is _____ as much _____?

Is _____ a thing to _____ check _____ _____ to make _____ it _____ _____ _____ _____ busy periods?

____ _____ _____ for a decreased _____ _____ peak hours?

Do _____ check network traffic for _____ _____ during _____ _____?

Do _____ _____ reduced _____ by watching traffic _____ _____ peak?

____ _____ _____ _____ a _____ in speed at peak time?

How _____ do you measure _____ _____ to see _____ _____ _____ _____ hours _____ _____ to reduce throughput?

____ often do you _____ network _____ for peak _____ and how _____ _____ _____?

During peak hours, would network traffic be _____ _____ _____ _____ _____ _____ _____?

How _____ can _____ _____ network _____ for _____ throughput during peak _____?

Do you check _____ _____ for _____ _____ _____ peak times?

____ _____ do _____ monitor traffic _____ _____ _____ _____ for compromised bandwidth efficiency?

____ _____ _____ _____ observe peak _____ network _____ to determine the effects _____ _____ throughput?

_____ you constantly look _____ _____ _____ _____ the _____ _____ to _____ sure it _____ at reduced speeds?

Do _____ check _____ traffic _____ _____ _____ busiest hours _____ make sure _____ at slower _____?

____ am curious to _____ if network _____ during _____ _____ _____ evaluated for _____ _____.

Reduced _____ throughput _____ _____ monitored _____ the _____ traffic was evaluated _____ _____ hours?

Can you _____ _____ network _____ during peak _____ _____ decrease _____?

_____ in _____ monitored frequently _____ network _____ _____ evaluated during peak _____

At _____ times, _____ _____ _____ done to check _____ speed?

____ _____ _____ to know how often you assess _____ _____ usage _____ _____ decrease in _____.

Are you _____ _____ _____ _____ in speed at peak _____?

____ often _____ _____ _____ at network _____ during _____ _____ when there isn't _____ much throughput?

____ _____ _____ traffic tracked _____ during peak _____ to ensure reduced _____?

____ _____ look at network traffic _____ during _____ _____ _____ _____ make sure _____ _____ a reduced speed?

Is your network traffic _____ _____ _____ times _____ check _____ _____ speed?

____ times _____ you observe _____ _____ traffic for _____ in _____?

____ often _____ you _____ _____ _____ to find out _____ works in _____ _____ _____ how to cut throughput?

Do _____ _____ the _____ traffic at peak _____ for _____ _____?

In prime _____ how _____ _____ you assess network _____ to _____ if _____ is a _____ _____ _____?

During peak _____ _____ _____ _____ _____ monitored more often?

_____ you observe _____ during the _____ periods to _____ _____?

Do you _____ network traffic _____ during _____ _____ _____ to _____ sure it's _____ reduced _____?

Reducing _____ throughput _____ frequently _____ as _____ network traffic _____ _____ during _____ hours?

____ _____ tell _____ _____ times _____ network traffic is assessed _____ _____ throughput?

Do you _____ at _____ traffic frequently during _____ _____ _____ _____ _____ _____ at _____ slower speed?

How _____ do _____ _____ _____ traffic _____ _____ what works _____ _____ hours _____ how to reduce throughput

I _____ _____ _____ know _____ network _____ _____ _____ for reduced throughput during _____ hours.

____ you look at network _____ _____ _____ the busiest _____ _____ make sure _____ is _____ reduced _____?

____ _____ network traffic _____ _____ _____ peak times to check _____ _____ speed?

Is _____ throughput _____ _____ _____ _____ peak hours?

Question: _____ _____ the Frequency of _____ for evaluating _____ throughput _____ a _____ _____ sector during periods of _____ _____ _____?

____ _____ _____ peak _____ _____ network flow to _____ if it is _____?

Do you _____ check _____ bandwidth _____ _____ sure _____ _____ _____ down _____ busy times?

____ _____ _____ would _____ _____ monitored more frequently and network traffic _____ _____?

____ ____ keep ____ eye on traffic ____ the peak ____ ____ a ____ in ____?

____ you ____ ____ traffic at peak ____ to ____ throughput?

Do you ____ ____ watch ____ traffic ____ peak ____ ____ reduce throughput?

Do ____ look for ____ ____ frequently ____ ____ ____ hours to make sure it's ____ ____ reduced ____?

I am ____ to know ____ ____ traffic during ____ hours is ____ ____ ____ ____.

Do ____ ____ ____ traffic ____ ____ ____ ____ hours to make sure it's slower?

____ your ____ ____ regularly during peak ____ to ensure ____ ____ speed?

____ ____ ____ in learning ____ network traffic during ____ hours ____ ____ for reduced ____.

____ you ____ ____ traffic ____ peak times to ____ for ____ speed?

____ it ____ good ____ ____ periodically check for less ____ on ____ network ____ ____ hours?

____ ____ able to ____ ____ traffic at peak ____ to ____ ____ speed?

Do ____ look at ____ ____ during the busiest ____ ____ make ____ that ____ on a path ____ ____?

____ ____ ____ you evaluate ____ decreased throughput during ____ traffic?

____ you ____ for a ____ ____ speed ____ it's busy?

Do you watch ____ ramifications on ____ ____ ____ ____ bandwidth ____?

How frequently ____ you ____ ____ reduced ____ during ____ hours?

____ ____ ____ ____ traffic for ____ ____ ____ slow it down during busy periods?

____ ____ ____ you ____ network traffic during prime time to find out if there ____ ____ ____ ____ ____?

Do ____ check traffic during ____ ____ ____ ____ less throughput?

____ you ____ ____ traffic ____ during ____ ____ hours to ____ ____ it's at reduced speeds?

____ frequently do you ____ peak-hour network usage ____ ____ decrease ____ ____?

How frequently can ____ ____ ____ ____ ____ is ____ during peak hours?

____ am ____ about whether ____ traffic is ____ ____ ____ throughput during peak ____.

____ it ____ to check ____ ____ traffic during peak times ____ ____ lower ____?

____ ____ watch ____ ____ ____ ____ periods for compromised bandwidth efficiency?

Reductions ____ throughput monitored frequently ____ peak ____ as ____ Network ____ ____ evaluated ____ peak ____?

____ ____ ____ you ____ ____ network traffic ramifications on ____ periods for compromised ____ ____?

____ ____ regularly ____ network traffic ____ ____ busiest ____ to make ____ it's ____ ____ slower speed?

____ frequently is ____ ____ to evaluate reduced ____ ____ a loaded ____ sector ____ ____ ____ heaving demand volumes?

____ you keep ____ eye ____ network ____ ____ the ____ hours ____ make sure it's ____ ____ speeds?

____ it ____ ____ regularly check ____ traffic ____ make sure ____ doesn't ____ down during ____ ____?

Do ____ ____ ____ a reduction in speed ____ ____ hours?

____ ____ ____ it necessary ____ ____ reduced throughput in ____ loaded ____ sector during ____ of ____ demand volumes?

Are ____ ____ ____ tracked ____ the peak time to ____ ____ speed?

____ ____ able to watch ____ network ____ ____ peak times ____ lower ____?

____ much time ____ ____ spend ____ ____ traffic ____ ____ ____ to analyze ____ decrease in efficiency?

Do ____ ____ network traffic ____ any issues that may slow ____ ____ ____ ____?

____ ____ ____ ____ bandwidth constantly ____ ____ periods to make sure throughput is ____ ____?

I want to ____ ____ often ____ ____ ____ ____ usage for potential ____ ____ speed.

Do you watch traffic ____ ____ peak ____ for ____ ____?

I ____ curious about if ____ traffic ____ evaluated for ____ ____ ____ peak ____.

____ it possible ____ monitor ____ network ____ during ____ times to ensure ____ ____?

How frequently do you ____ ____ ____ ____ ____ for ____ throughput?

____ ____ network traffic ____ frequently ____ ____ times to ____ reduced speeds?

____ often network ____ ____ ____ for ____ ____ during peak hours.

Do ____ constantly ____ network bandwidth during ____ times ____ ____ sure throughputs do ____ ____ ____?

Do ____ ____ ____ of network flow ____ determine ____ ____ is slow?

Do ____ ____ ____ traffic ____ the prime ____ ____ ____ ____ efficiency is going down?

Is ____ appropriate to ____ network ____ ____ during peak ____ ____ check for ____ ____?

____ know ____ ____ ____ is assessed to ____ throughput in peak hours, ____ can ____ give me ____ ____?

____ you look ____ network ____ frequently ____ ____ busiest ____ to make ____ it is on ____ ____ ____ less?

Can ____ watch ____ ____ ____ during peak times to ____ ____ lower ____?

____ your ____ ____ ____ ____ at peak times to check for ____ ____?

Can ____ ____ network traffic ____ peak ____ to ensure ____ ____?

Do you ____ ____ traffic for slow ____ ____ busy ____.

____ you keep an eye ____ the traffic ____ ____ ____ to ____ ____?

____ ____ network throughput ____ monitored ____ during ____ hours?

Is it possible to watch ____ ____ ____ ____ ____ to ensure ____ ____?

____ you ____ traffic during ____ times to ____ less ____?

____ you measure network ____ ____ ____ prime ____ to see ____ ____ decreases ____ efficiency?

____ ____ ____ look ____ network traffic ____ busiest hours to ____ sure it is ____ ____ ____ speed?

Do ____ look at ____ traffic ____ ____ ____ busiest hours to ____ sure ____ ____ slower?

Do you check ____ a ____ in ____ when ____ ____ ____?

____ ____ okay ____ ____ traffic ____ ____ ____ periodically during ____ hours ____ check for the reduction of speed?

____ ____ traffic was evaluated ____ peak hours, ____ ____ in throughput be ____ ____?

____ ____ measure network ____ ____ ____ prime ____ ____ ____ if ____ decrease in efficiency is possible?

____ ____ make sense to ____ network ____ periodically ____ peak ____ to ____ for ____ speed?

How do you ____ ____ ____ ____ ____ on crowded periods for ____ bandwidth ____?

____ you look ____ network traffic ____ ____ busiest ____ to make sure it is ____ ____ ____ to ____?

Do ____ ____ network traffic ____ the ____ time to ____ ____ the efficiency ____ ____ down?

Are you constantly looking ____ ____ traffic during ____ busiest ____ to ____ ____ ____ at a ____ ____?

____ ____ do ____ look ____ a decrease in throughput ____ peak ____ ____?

____ Network ____ has ____ ____ during ____ ____ are ____ in throughput monitored often?

Can you ____ ____ network traffic ____ ____ ____ for ____ throughput?

____ hours, are ____ ____ reductions ____?

____ ____ ____ network bandwidth frequently during busy ____ ____ ____ sure ____ throughputs ____ ____ incur limits?

How often do you ____ network traffic to see ____ ____ works ____ ____ ____ ____ how ____ ____ throughput?

____ you monitor and ____ traffic ____ on ____ ____ ____ compromised bandwidth ____?

Can you ensure lower throughput ____ ____ ____ network traffic ____ ____ ____?

____ ____ ____ ____ bandwidth constantly ____ busy periods ____ make sure ____ is not ____?

____ ____ look at network traffic during ____ busiest ____ ____ make sure ____ at ____ ____ ____?

How often ____ ____ check network traffic ____ ____ ____ ____ check ____ a possible ____ in ____?

What is the rate of ____ ____ evaluating reduced throughput ____ a ____ ____ during ____ ____ ____ ____?

____ you regularly ____ at network traffic during ____ busiest hours to ____ sure it ____ ____ ____ ____ ____?

Do ____ watch the ____ hours ____ ____ flow in ____ to see if ____ ____ ____?

Do you ____ the network ____ during peak ____ ____ find ____ ____ ____ ____ slow?

____ your ____ ____ monitored at ____ times ____ ensure ____ speed?

I'm curious ____ ____ whether ____ traffic ____ ____ hours is ____ for reduced ____.

____ you look ____ ____ ____ during ____ busiest hours to see ____ ____ ____ reduced speeds?

Do ____ look at the network ____ frequently ____ ____ busiest hours ____ ____ sure it's ____ a ____ ____?

____ you ____ for ____ traffic ____ ____ slow down during busy ____?

Do ____ ____ ____ to ____ traffic during peak ____ to ____ ____ speeds?

Do ____ ____ ____ traffic ____ the ____ time in order to ____ if there ____ ____ ____ in efficiency?

____ you check ____ network bandwidth constantly during ____ ____ ____ ____ that throughputs ____ ____ limits?

____ frequently ____ it used to evaluate ____ throughput in ____ loaded ____ ____ ____ ____ of ____ demand?

Reducing throughput ____ ____ ____ peak ____?

Do ____ check ____ network ____ for ____ speed ____ ____ hours?

____ ____ monitoring network ____ at peak ____ to ____ ____ throughput?

____ ____ often ____ at ____ ____ ____ peak ____ to make sure it's ____ ____ reduced speed?

____ you ____ ____ bandwidth ____ busy periods to make ____ ____ don't ____ down?

_____ _____ advisable _____ regularly _____ _____ traffic _____ make _____ it doesn't slow _____ during _____ periods?

_____ frequently do _____ _____ evaluations _____ peak _____ for decreased _____?

How frequently _____ your evaluation _____ _____ throughput during _____ _____?

_____ you _____ _____ network traffic during the busiest _____ _____ make _____ it is _____ _____ path to _____?

_____ often is _____ _____ _____ examine _____ _____ in a loaded network during _____ of _____ _____ volumes?

_____ _____ _____ evaluated periodically during _____ hours _____ check for _____ reduction _____ speed?

Do you see _____ traffic _____ _____ _____ busiest _____ to make _____ _____ is _____ a _____ speed?

Are you _____ _____ network _____ at _____ _____ to ensure _____ speed?

What _____ should _____ _____ the network _____ for _____ throughput?

Reductions in _____ monitored often _____ if network _____ was _____ _____ _____ _____?

Do _____ _____ at _____ _____ during the _____ hours _____ ensure it's _____ _____ reduced speed?

_____ in throughput monitored _____ _____ peak _____ as _____ network traffic _____ _____ evaluated during _____ _____?

_____ _____ _____ at network traffic _____ _____ _____ busiest hours to make _____ it is _____ _____ speeds?

Do _____ _____ the network traffic _____ _____ downs _____ _____ periods?

How _____ _____ _____ an eye on _____ _____ ramifications _____ _____ periods _____ compromised bandwidth efficiency?

Are network _____ reductions monitored _____ _____ _____?

Do _____ watch network _____ during peak _____ _____ _____ throughput?

Do _____ _____ network traffic frequently _____ the busiest _____ _____ _____ _____ _____ is at a _____ speed?

What _____ _____ amount of _____ for evaluating reduced _____ in a _____ _____ _____ _____ periods _____ _____ demand volumes?

_____ _____ okay _____ periodically _____ network _____ _____ _____ hours _____ check for speed reductions?

_____ _____ do you _____ network traffic to see what works _____ peak _____ _____ _____ to _____ _____?

How _____ is it necessary _____ _____ _____ _____ _____ _____ loaded _____ during times of _____ demand?

_____ _____ _____ monitored _____ _____ peak _____ _____ if network traffic has been evaluated?

How _____ _____ you _____ at _____ _____ _____ peak hours, even though there isn't _____ _____ _____?

_____ network _____ assessed _____ _____ times to check _____?

Did _____ check _____ _____ flow _____ see _____ it _____ slow?

How _____ do _____ look _____ network usage during _____ _____ _____ _____ _____ in speed?

_____ you _____ _____ eye on _____ during peak _____ to reduce _____?

Do you _____ look at _____ traffic _____ the _____ hours _____ _____ _____ it's _____ _____ speeds?

Do _____ watch _____ during _____ times _____ _____ throughput?

_____ much do _____ keep _____ eye _____ network _____ on crowded periods _____ compromised _____ _____?

During peak _____ _____ _____ _____ evaluated for reduced _____?

_____ it _____ _____ idea to check network traffic _____ _____ _____ sure _____ doesn't _____ down during _____ times?

Is _____ _____ _____ _____ _____ traffic periodically _____ peak hours to _____ for _____ reductions?

_____ you ever _____ _____ _____ traffic during _____ busiest hours to _____ _____ it's _____ reduced _____?

_____ you check _____ _____ during busy periods _____ make _____ throughputs _____ _____ down?

_____ _____ _____ traffic _____ regularly _____ _____ times to check for _____ speed?

_____ _____ do you assess network traffic _____ prime time to _____ if _____ _____ a _____ _____ _____?

Do you _____ for _____ _____ to _____ _____?

Are your _____ _____ _____ _____ peak times _____ ensure _____ reduction _____ speed?

How _____ _____ _____ _____ assessed for reduced throughput _____ peak _____?

Do you look _____ the peak _____ of _____ flow to _____ _____ _____ _____ _____?

_____ often _____ you look at _____ traffic during _____ hours _____ _____ _____ _____ much throughput?

_____ _____ keep _____ eye on _____ hour network traffic _____ _____ throughput?

_____ you _____ network traffic _____ slow _____ _____ busy periods?

_____ _____ _____ whether network _____ _____ _____ hours _____ evaluated for reduced throughput.

_____ _____ do you _____ _____ traffic with reduced throughput _____ high-peak _____?

_____ _____ always _____ _____ _____ _____ during busiest hours _____ make sure _____ _____ a path to less?

During _____ times, do _____ _____ network bandwidth to _____ sure _____ _____ _____ go _____?

_____ _____ do _____ look _____ _____ hour traffic for _____ decrease in _____?

Is it possible _____ observe the _____ traffic _____ _____ _____ to ensure _____ _____?

Are _____ traffic checked _____ _____ make _____ it doesn't _____ down during _____ _____?

How _____ would _____ _____ _____ _____ _____ peak hours even _____ there is less _____?

_____ _____ watch _____ during _____ to reduce _____?

_____ you _____ the network _____ during peak _____ _____ _____ throughput?

_____ you monitor _____ _____ during _____ hours _____ check _____ reduced speeds?

Is _____ _____ regular assessment made on _____ _____ at _____ usage _____?

Do you _____ network _____ _____ anything _____ might slow _____ during _____ _____?

Do you check _____ _____ during _____ periods to _____ sure _____ is _____ _____?

In order _____ _____ _____ _____ decrease in _____ is true, _____ you measure _____ traffic _____ the prime _____?

Do _____ evaluate _____ peak _____ _____ reduced _____ in networks?

_____ _____ check _____ traffic _____ _____ issues _____ _____ slow down during busy times?

_____ often do you measure network traffic _____ see _____ _____ best _____ _____ _____ and how _____ _____ throughput?

_____ _____ do _____ check network _____ to see what _____ in _____ hours _____ _____ _____ cut throughput?

Can you tell _____ _____ _____ number of network traffic _____ _____ assessed to _____ _____ _____ _____ hours?

_____ much do _____ study network traffic _____ _____ _____ _____ for compromised _____ efficiency?

Is it _____ _____ check _____ traffic _____ _____ _____ hours for _____ speed?

_____ _____ _____ traffic get tracked _____ _____ _____ to check _____ reduced speed?

_____ times _____ _____ _____ _____ eye on peak hour _____ _____ to determine _____ _____ of decreasing throughput?

How often _____ _____ check _____ traffic during peak hours, _____ _____ there isn't _____ _____ _____?

_____ the _____ traffic was _____ _____ peak hours,Reduced _____ _____ _____ monitored often?

_____ it _____ _____ _____ _____ traffic during _____ time and ensure _____ throughput?

_____ network _____ was _____ _____ _____ _____ traffic was evaluated during _____ hours?

Do you _____ _____ _____ connection _____ for _____ output frequently?

Do you look _____ network traffic _____ _____ _____ busiest periods _____ _____ _____ it's on a _____ _____ less?

_____ _____ look at network _____ _____ _____ _____ _____ _____ make _____ it's at a slower speed?

_____ _____ _____ you keep _____ _____ on _____ traffic _____ help _____ the effects _____ decreased throughput?

Reductions in _____ monitored often _____ network traffic _____ evaluated _____ _____ _____.

_____ you look _____ _____ _____ _____ the _____ hours to _____ sure _____ is slower?

_____ you always _____ network _____ _____ busy periods _____ make _____ _____ don't go _____?

_____ _____ to know if network traffic _____ _____ hours _____ evaluated for _____ _____.

_____ you check bandwidth _____ _____ busy _____ to _____ sure that _____ don't _____ _____?

_____ _____ possible _____ watch the _____ _____ and ensure _____ throughput during peak _____?

_____ _____ there isn't as _____ throughput, _____ frequently _____ you _____ _____ network _____ _____ peak hours?

Can you _____ _____ _____ _____ _____ peak periods to _____ less throughput?

Do _____ monitor _____ traffic at _____ times to _____ _____ _____ speed?

_____ _____ look for _____ traffic that might slow _____ during _____ _____?

Do you check _____ _____ _____ during _____ _____ to _____ _____ throughput _____ not impacted?

Do _____ look at network _____ _____ _____ peak _____ _____ _____ _____ is at _____ reduced speed?

_____ you check _____ _____ reduction in _____ when _____ network is _____?

_____ often _____ you look _____ _____ traffic in prime _____ to see _____ there _____ a _____ _____ efficiency?

I am aware _____ network traffic is _____ _____ reduce throughput _____ _____ _____ but _____ _____ _____ me _____ exact number?

How frequently _____ _____ look _____ network traffic _____ peak hours, even _____ _____ _____ _____ as much _____?

Do you _____ _____ _____ traffic _____ the busiest _____ _____ _____ _____ it is _____ a path to less?

_____ _____ _____ _____ make evaluations during peak traffic _____ decreased _____?

What times _____ _____ watch _____ _____ network _____ to keep _____ eye _____ throughput?

_____ you _____ network _____ constantly during busy _____ to _____ _____ _____ go down?

_____ _____ curious if _____ _____ _____ _____ _____ reduced throughput in peak hours.

_____ _____ _____ _____ frequently as if Network _____ _____ been evaluated during peak _____?

_____ _____ check network _____ constantly _____ busy periods _____ make sure that _____ _____ not _____?

What ____ the ____ ____ examination for evaluating reduced throughput in ____ loaded ____ ____ ____ ____ by ____ demand ____?

When ____ ____ ____ the peak ____ network ____ for decreased ____?

I know ____ network traffic ____ ____ ____ ____ throughput during peak hours, but ____ you ____ give ____ ____ ____?

How ____ ____ ____ watch ____ traffic ramifications during ____ ____ ____ compromised bandwidth efficiency?

Do you ____ ____ throughput ____ ____ network traffic ____ ____ hours?

____ ____ measure ____ ____ ____ the prime time to determine if ____ ____ ____ ____ is true?

How often do you check network ____ ____ ____ ____ to ____ ____ there is ____ decrease ____ ____?

Can ____ tell me ____ often ____ ____ ____ ____ during periods of heavy ____?

____ you check ____ flow ____ peak ____ to ____ if it's ____?

During peak hours, are ____ ____ ____ ____ ____?

Do ____ ____ the network ____ constantly ____ busy ____ ____ make sure throughputs ____ ____ down?

____ ____ ____ assessments made on ____ throughput ____ high hours?

____ ____ check network ____ constantly during ____ periods to ensure ____ throughput ____ ____ ____?

Are network traffic ____ ____ ____ ____ ____ check for ____ speeds?

____ you ____ check ____ ____ ____ ____ sure throughput is not ____ ____ busy periods?

____ times ____ you ____ peak hour network ____ ____ order to determine ____ ____ ____ decreased ____?

Do ____ ____ an ____ on ____ ____ ____ crowded periods for ____ bandwidth efficiency?

Do ____ keep an ____ on ____ ____ ramifications ____ ____ ____ for compromised bandwidth ____?

____ your network traffic ____ regularly ____ ____ ____ to ____ a ____ speed?

____ you ____ at network ____ frequently ____ the ____ ____ ____ sure it is ____ a ____ to less

Do you ____ network ____ ramifications on ____ periods for ____ ____ ____?

I'm curious ____ ____ ____ ____ ____ is evaluated for ____ ____ during peak hours.

____ ____ ____ traffic tracked at ____ times ____ check for slowed ____?

Do you look at ____ ____ frequently ____ ____ hours ____ make ____ ____ stays on ____ path ____ less?

____ ____ ____ traffic ____ regularly at peak ____ to ____ reduced speed?

____ ____ throughput ____ ____ ____ as network traffic ____ evaluated ____ peak hours?

____ it ____ ____ ____ the ____ traffic during peak times to ensure ____ ____?

Do ____ check ____ a ____ ____ speed ____ busy hours?

____ you ____ look ____ network traffic ____ ____ busiest hours to make sure ____ ____ ____ ____?

Do ____ ____ ____ ____ on reduced throughput ____ ____ usage hours?

How ____ do ____ ____ network ____ ____ see ____ works and how ____ ____ throughput ____ peak hours?

____ ____ check ____ bandwidth functioning often during ____ ____?

____ network traffic ____ ____ to make sure ____ ____ slow down during ____ ____?

Reductions in ____ ____ often ____ peak ____ ____ if Network ____ has ____ evaluated?

____ network throughput was ____ ____ as ____ ____ was evaluated during ____ ____?

Do ____ watch the ____ during ____ periods ____ reduce ____?

____ ____ ____ ____ watch ____ traffic for reduced throughput ____ ____ peak hours?

____ ____ check ____ bandwidth ____ ____ busy periods to make sure ____ ____ disrupted?

____ ____ do ____ ____ network traffic with reduced ____ during the ____ ____?

____ ____ curious ____ networks are evaluated for ____ ____ during peak ____.

____ ____ do you keep an ____ on peak ____ ____ ____ ____ help ____ the effects?

____ ____ assessments take place on reduced ____ ____ high ____ ____?

What ____ ____ you watch peak ____ traffic ____ ____ decrease ____ throughput?

Are ____ network ____ ____ ____ ____ ____ ____ check for slowed down speed?

Do ____ ____ at network traffic frequently ____ the busiest hours ____ ____ sure ____ leaves ____ path ____ ____?

Do you ____ a ____ on ____ during ____ periods ____ ____ throughput?

Do ____ ____ network traffic ____ ____ ____ busiest hours to ____ sure ____ ____ reduced speeds?

____ you ____ check ____ bandwidth functioning ____ busy ____?

Do you look ____ network ____ ____ during ____ ____ ____ ____ make sure it's ____ a ____ speed?

____ you measure ____ ____ in the ____ time ____ ____ if ____ decrease in ____ ____ true?

_____ often _____ you check _____ traffic _____ peak _____ _____ _____ throughput _____ as high?

Do _____ check _____ _____ _____ busy periods for _____ _____ may slow _____?

Do _____ check for a _____ _____ speeds when _____ usage _____ _____?

_____ you _____ _____ network bandwidth _____ _____ _____ _____ doesn't _____ down during busy periods?

_____ _____ _____ _____ tracked _____ peak times to ensure _____ speed?

Are _____ checking network traffic _____ _____ _____ _____ _____ to make _____ it's _____ _____ path to less?

_____ _____ look at _____ _____ _____ frequently during the _____ hours to make _____ it _____ _____ a path to _____?

Do _____ _____ the peak hours of _____ flow _____ _____ _____ find _____ _____ it is _____?

Does _____ _____ _____ to _____ network traffic periodically _____ peak _____ _____ less speed?

How much do you assess _____ _____ _____ for _____ _____ _____ speed?

Do regular investigations _____ _____ high-volume intervals to _____ _____ _____ _____ transmission?

Do _____ constantly _____ _____ bandwidth _____ _____ times _____ _____ sure throughputs _____ incur limits?

Are _____ _____ traffic _____ regularly at peak _____ _____ ensure slower _____?

_____ _____ do you track _____ _____ with reduced throughput _____ _____ hours?

_____ make sure network traffic _____ _____ _____ path to _____ _____ you _____ at it _____ during _____ _____ hours?

_____ times do you check peak _____ traffic _____ _____ _____ _____ throughput?

_____ is the rate of _____ _____ _____ _____ throughput in a _____ _____ sector _____ heaving _____ volumes?

_____ _____ _____ you assess network _____ _____ reduced _____ during peak hours?

_____ it ok for network _____ _____ _____ _____ _____ _____ peak _____ to reduce speed?

_____ peak _____ are network _____ _____ _____ monitored?

_____ you check network bandwidth _____ _____ _____ periods to ensure that _____ _____ _____ _____?

Do _____ monitor network _____ during _____ hours _____ _____ _____ you have _____ speed?

I would like _____ know if network _____ _____ _____ hours is _____ _____ _____ _____.

Do _____ look at network _____ _____ _____ _____ busiest hours _____ _____ it is at _____ _____ speed?

_____ _____ do you _____ _____ peak _____ traffic to _____ determine the effects of _____ _____?

Do you _____ _____ traffic ramifications _____ _____ periods _____ compromised bandwidth _____?

Reduced _____ _____ often _____ _____ _____ traffic _____ evaluated during peak hours.

_____ _____ _____ _____ bandwidth _____ during _____ periods _____ make sure throughputs _____ go down?

_____ _____ _____ traffic _____ at peak _____ to check for _____ speeds?

_____ _____ watch network traffic _____ peak _____ to lower _____?

Are _____ traffic _____ at _____ _____ the _____ _____ to make sure it's _____ _____ speeds?

_____ _____ throughput was _____ often _____ the _____ traffic _____ evaluated during _____ hours?

_____ _____ checking network _____ for slow downs _____ _____ periods?

_____ need to know _____ network traffic _____ _____ for _____ throughput _____ peak _____.

Do you watch network _____ _____ _____ periods _____ _____ throughput?

_____ your network _____ tracked regularly _____ peak _____ to _____ _____ reduced _____?

In peak hours, _____ _____ throughput _____ _____?

_____ frequently _____ you observe _____ traffic _____ reduced _____ _____ peak hours?

_____ you watch the network traffic _____ _____ _____ periods for _____ _____ _____?

_____ you _____ network _____ _____ the prime time _____ _____ if _____ decreasing efficiency?

How often _____ _____ _____ _____ _____ _____ _____ _____ hours, _____ though there isn't as much throughput?

_____ _____ okay to _____ network _____ periodically _____ peak _____ to _____ _____ a reduction _____ speed?

How _____ would _____ watch _____ _____ during peak _____ _____ there _____ as _____ throughput?

Reductions in _____ monitored often _____ peak _____ as if Network _____ _____ _____ _____ peak _____?

_____ _____ _____ _____ _____ _____ _____ _____ traffic is evaluated for reduced throughput at _____ hours.

_____ _____ _____ _____ during _____ peak times to ensure _____ throughput?

Do _____ _____ at _____ traffic during peak _____ _____ _____ there isn't _____ _____ throughput?

Do you look _____ _____ traffic _____ _____ _____ _____ _____ make sure it's at _____ reduced _____?

_____ you _____ _____ _____ _____ at peak _____ to reduce speed?

Do _____ _____ _____ network _____ at _____ times to _____ slower speed?

Do _____ keep _____ _____ _____ traffic during _____ periods _____ reduce throughput?

_____ _____ ensure _____ _____ _____ watching the network _____ during peak hours?

_____ _____ decrease _____ efficiency is occurring, do _____ _____ network _____ _____ the _____ time?

Do _____ always look at _____ _____ during the busiest _____ _____ _____ _____ it's on a path _____ _____?

_____ _____ check for _____ _____ in _____ on busy networks?

Do _____ _____ _____ _____ _____ during _____ _____ hours _____ make sure it's at a reduced _____?

_____ you _____ _____ _____ _____ during busy _____ to ensure that _____ _____ not hindered?

_____ _____ _____ _____ traffic _____ the prime time in order _____ determine _____ _____ _____ in efficiency is happening?

Are _____ throughput reductions usually _____ _____ _____ _____?

_____ _____ watch _____ during peak periods _____ ensure a reduction _____ _____?

_____ you _____ at peak hour _____ for decreases _____ _____?

Reductions _____ _____ monitored _____ as _____ network traffic was evaluated _____ _____ _____?

How frequently would _____ look at _____ _____ during peak hours, _____ _____ _____ _____ as _____ _____?

I _____ _____ _____ _____ how frequently you assess _____ network _____ _____ potential decrease _____ speed.

How often _____ _____ check network _____ _____ peak _____ even _____ _____ isn't as much _____?

Do _____ check _____ a _____ _____ _____ during the _____ hours?

_____ _____ _____ peak hour network _____ _____ decreased throughput?

_____ _____ look _____ network _____ _____ the busiest hours _____ make sure _____ is at _____ _____ speed?

Do _____ _____ at network traffic _____ peak _____ _____ though _____ is _____ throughput?

_____ _____ _____ _____ _____ peak hour _____ traffic _____ determine _____ effects of reduced throughput?

_____ you check _____ _____ traffic for _____ _____ during busy _____?

How _____ _____ you observe _____ _____ network _____ on _____ _____ _____ compromised bandwidth efficiency?

Are _____ _____ traffic tracked at _____ _____ _____ look for reduced _____?

Do you track _____ traffic _____ peak _____ _____ order _____ _____ reduced _____?

Do _____ monitor your network traffic _____ peak _____ _____ _____ _____ _____ speed?

_____ a decrease _____ _____ is possible, _____ you measure network traffic _____ _____ _____?

If network traffic was _____ _____ _____ _____ _____ reductions in _____ _____ monitored often?

Do _____ _____ _____ peak hours _____ network flow to find _____ if _____ _____?

To see what _____ _____ peak _____ _____ how to reduce _____ how _____ _____ you _____ _____ traffic?

Do you _____ network traffic _____ _____ that _____ _____ down _____ _____ periods?

_____ you check network _____ _____ during _____ times to _____ sure that _____ _____ _____ affected?

_____ you _____ _____ network bandwidth _____ _____ busy times to make sure throughput _____ _____ _____?

Do you _____ _____ _____ _____ _____ during _____ busiest hours _____ order to _____ sure it's at reduced _____?

_____ curious _____ network traffic _____ _____ _____ is assessed for _____ throughput.

Is _____ _____ to _____ network traffic _____ during _____ hours to check _____ _____ in _____?

Do you _____ network traffic _____ _____ peak hours _____ make _____ _____ _____ _____ a _____ speed?

_____ it _____ _____ network traffic _____ _____ _____ _____ during peak hours to check _____ speed _____?

_____ _____ the amount of examination done _____ _____ reduced throughput _____ _____ of _____ _____?

Do _____ _____ _____ a reduction _____ speed during busy _____?

During _____ _____ often are _____ throughput _____ _____?

_____ _____ _____ an eye on the _____ traffic _____ peak _____ to lower _____?

What times _____ you _____ _____ _____ traffic for a _____ in _____?

_____ _____ watch _____ network _____ during peak times to ensure _____ _____?

Do _____ watch traffic during _____ _____ to _____ _____ reduction?

Do you often check _____ _____ _____ the _____ _____ _____ make _____ _____ _____ at a slower speed?

Do you _____ check network _____ _____ busy _____ _____ make _____ that throughput _____ not _____?

_____ you _____ _____ bandwidth _____ during busy hours _____ _____ sure that throughput is _____ _____?

Is _____ okay _____ _____ _____ _____ periodically _____ _____ hours _____ a reduction of speed?

Do _____ _____ a watch _____ traffic to ensure _____ _____ in _____?

Do _____ check _____ a _____ _____ _____ speed at peak _____?

_____ you check for _____ _____ in _____ _____ _____ use peaks?

_____ peak _____ are network throughput _____ _____ _____.

_____ peak hour _____ _____ check for _____ decrease _____ speed?

_____ it possible to _____ _____ network traffic during _____ times to _____ _____ _____?

_____ _____ possible _____ _____ _____ _____ constantly during busy _____ to ensure that throughput _____ not _____?

To determine _____ _____ decrease in _____ _____ possible, _____ _____ measure network _____ in the _____ _____?

Do you _____ _____ _____ flow _____ peak hours to _____ if _____ is _____?

Are you able _____ _____ _____ _____ _____ _____ times to reduce throughput?

During _____ _____ do _____ check network bandwidth _____ _____ _____ _____ throughputs don't go _____?

_____ _____ _____ for network _____ during the _____ _____ _____ _____ sure it's at reduced speeds?

Do _____ _____ at network _____ in _____ _____ hours _____ _____ sure _____ at a _____ speed?

Do you _____ monitor network traffic _____ _____ _____ to _____ _____ slower _____?

_____ there _____ assessments _____ reduced _____ at _____ usage hours?

How frequently _____ you conduct evaluations _____ decreased _____ _____ _____ _____?

Do _____ _____ _____ bandwidth _____ during busy times to _____ _____ that throughput _____ _____?

_____ _____ curious as to _____ network traffic during _____ hours is _____ _____ _____ _____.

_____ you _____ _____ _____ traffic _____ the busiest hours _____ see _____ it is at a _____ _____?

_____ you _____ _____ _____ during peak hours _____ check throughput?

Do you _____ look at _____ traffic _____ the busiest _____ _____ make _____ it's _____ _____ path _____ less?

How often is _____ _____ to examine _____ _____ _____ a loaded network sector _____ _____ _____ high _____ volumes?

Network traffic _____ be evaluated periodically _____ peak _____ _____ _____ _____ less _____.

_____ _____ _____ _____ _____ network traffic during the busiest _____ to _____ sure _____ at _____ speeds?

Are _____ keeping track _____ _____ _____ traffic _____ peak _____ _____ reduce speed?

There isn't _____ _____ _____ _____ _____ _____ so _____ often would _____ look at network traffic?

How _____ do _____ _____ traffic _____ reduced throughput during _____ _____?

_____ you _____ for a decrease _____ speed during peak _____ _____ _____?

_____ you watch the _____ _____ during busy _____ for _____ _____?

Is your _____ traffic _____ _____ _____ peak times _____ check for _____ _____?

Do _____ _____ traffic during the _____ _____ to _____ throughput?

How _____ would _____ _____ _____ network traffic during peak _____ _____ though _____ _____ as fast?

_____ you _____ the network _____ _____ peak times to keep _____ _____?

How _____ _____ _____ _____ traffic ramifications _____ crowded _____ for compromised bandwidth _____?

Are network _____ _____ watched _____ peak _____?

Do _____ check _____ _____ _____ during busy _____ to make _____ throughput _____ _____ impeded?

_____ _____ traffic tracked regularly _____ _____ _____ to ensure reduced _____?

I want to _____ if network _____ in _____ hours _____ _____ _____ _____ throughput.

Can you _____ _____ traffic during _____ time _____ _____ _____ throughput?

During _____ _____ will network traffic _____ evaluated _____ will _____ _____ _____ more often?

_____ a _____ in _____ _____ _____ do _____ _____ network traffic _____ the prime time?

_____ you _____ check network _____ _____ _____ times _____ make sure _____ is not _____?

_____ you _____ _____ _____ _____ in busy periods to make _____ _____ _____ go down?

_____ you _____ _____ traffic for _____ downs _____ busy periods?

_____ _____ do _____ watch _____ appraise network traffic on crowded _____ _____ compromised _____ _____?

Are you _____ _____ of network traffic at _____ _____ _____ ensure _____ reduced _____?

_____ _____ _____ know if network traffic _____ _____ during _____ _____ for reduced throughput.

_____ you _____ traffic forpeak _____ to _____ _____?

_____ _____ evaluate network _____ during _____ _____ _____ understand reduced throughput incidence?

_____ _____ _____ you _____ at _____ hour _____ for decreased throughput?

I want _____ know _____ network _____ during peak hours _____ _____ _____ reduced _____.

_____ you _____ _____ a decrease in _____ when _____ hour _____ is _____?

Do you _____ at network traffic _____ _____ the _____ _____ to _____ _____ it's _____ a path to _____?

Do regular assessments _____ _____ _____ _____ during high usage _____?

Do you look at _____ _____ frequently _____ make _____ _____ _____ reduced speeds _____ _____ busiest _____?

How _____ do you _____ at network _____ _____ _____ throughput _____ during _____ hours?

_____ you measure network traffic _____ _____ prime _____ _____ _____ if a decrease _____ _____ _____ possible?

_____ _____ interested to know if network _____ in _____ hours _____ _____ for _____ _____.

How often can you _____ _____ _____ traffic _____ reduced _____ during _____ _____?

Do _____ _____ _____ eye on traffic _____ _____ times, _____ reduce throughput?

How much _____ you watch and appraise _____ traffic _____ _____ periods _____ _____ _____ _____?

_____ _____ is it necessary to evaluate _____ _____ in _____ _____ network during _____ of heaving _____ _____?

I am _____ that network traffic is assessed _____ reduce _____ during _____ hours _____ _____ _____ _____ me _____ _____?

_____ it _____ to evaluate _____ _____ _____ _____ peak hours to check _____ _____ speed?

Do you _____ network _____ constantly _____ busy _____ to make _____ that _____ don't _____ _____?

I need _____ _____ _____ number _____ times _____ _____ _____ assessed for reduced _____ _____ peak hours.

Do you measure network _____ _____ the _____ time to _____ out _____ _____ _____ _____?

_____ you look at network _____ frequently _____ the busiest _____ _____ _____ _____ it's _____ a reduced _____?

Do _____ check network bandwidth _____ constantly _____ _____ periods _____ ensure throughputs _____ _____ _____?

_____ in _____ often are _____ _____ network traffic is _____ during _____ _____.

Can _____ _____ _____ _____ periodically during _____ _____ _____ check for speed reduction?

_____ you always monitor network _____ _____ _____ _____ to _____ _____ reduced speed?

_____ you look _____ peak hour traffic _____ _____ reduction _____ _____?

_____ you track network _____ _____ peak time to _____ _____?