What to do when your website is down

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When your website is down, first of all, you have to go to your DNS panel and check whether your**A records** pointing at our servers:

NAME	TYPE	TTL	DATA
@	A	10m	72.3.177.107
			72.3.177.104
			162.13.135.188
			162.13.135.189

www CNAME 10m nscstore.nitrosell.com

You can check your DNS records here: https://www.nslookup.io/

CNAME records can be used to alias one name to another. CNAME stands for Canonical Name.

A common example is when you have both example.com and www.example.com pointing to the same application and hosted by the same server. In this case, to avoid maintaining two different records, it's common to create:

• An A record for example.com pointing to the server IP address

IPv4 address	Revalidate in
> 🜈 72.3.177.104	1h
> 162.13.135.188	1h
> 162.13.135.189	1h
> 72.3.177.107	1h
AAAA records	
No AAAA records found.	
CNAME record	
No CNAME record found.	

• A CNAME record for www.example.com pointing to example.com

	IPv4 address	Revalidate in
	72.3.177.107	
>	For CNAME ecommerce.powered-by-nitrosell.com nscstore.nitrosell.com	. <mark>1</mark> m
	72.3.177.104	
>	For CNAME ecommerce.powered-by-nitrosell.com nscstore.nitrosell.com	. 1m
-	AAA records	
10 /	AAAA records tound.	
CN	IAME record	
an	onical name Re	evalidate in
	store.nitrosell.com.	
scs	store.nitrosell.com. 1]

As a result, example.com points to the server IP address, and www.example.com points to the same address via example.com. Should the IP address change, you only need to update it in one place: just edit the A record for example.com, and www.example.com automatically inherits the changes.

You can also check if the domain is expired here: https://who.is/

Important Dates		
Expires On	2023-06-22	
Registered On	2012-06-21	
Updated On	2022-06-02	

If the issue is with SSL certificate (that may be the reason your customers can't access the website) and it shows as not valid, please contact WebSell support for assistance.