# 257.https://stackoverflow.com/questions/71963011/nft-uri-permanence-arwaeve-network-persistence

**T:**NFT URI Permanence - Arwaeve - Network Persistence

**Q:**Arweave seems to be a way to store NFT data 'permanently' but when I see the URI in the NFTs that are linked to Arweave, I see {ID}.arweave.net/{Other\_ID}. The thing that puzzles me is how we can say it is permanent since it is resolving a domain from DNS where it can be redirected to a random website at some point in the future.  
  
I can see the merits of paying once and storing permanently but if I wrote an ERC721 URI function (unchangeable in the future) that points to some .net domain, I would be concerned that this domain might redirect to something else since it is 'controlled' by some organization. I am not very experienced with this network-DNS area so please take my question with a bit of salt but happy to hear if this is a valid point or not.  
  
Basically, my simple question is:  
  
Can we claim that URL is persistent?

0 **Answer**