## Visitor, 2023-09-19 06:11:47

IP:184.92.192.117, ID: 113899

06:11:47 Visitor Hello. I received an email on August 30th 2023 stating my Bitcoin wallet address was verified. I was told payment would take upto 48hours to be processed and here it is now 20 days later and still have yet to receive any payment. Please update? Thank you Tara8166 taramburge@gmail.com 8162102028 Jenny Welcome to Slotsvilla Thank you for sharing your details. 06:13:16 Visitor Thank you Jenny Would you mind if I put you on hold for a short while so that I can swiftly get your information? 06:13:21 Visitor Welcome No problem Thank you again Jenny I appreciate your patience. 06:14:56 Visitor Welcome Jenny Tara, I appreciate your efforts in sharing your KYC documents in addition of latest bitcoin address, we have verified them. 06:16:07

06:16:51

Visitor

Yes thank you

I can understand your concern regarding your cashout.

Jenny

06:16:51 **⊘** *Visitor* 

Yes thank you	
res trialik you	D long
	Luct I have chared your details to our experts with high priority
	Just I have shared your details to our experts with high priority
06:17:06	
<b>⊙</b> Visitor	
It has been 5 m	onths total now
	□ Jenn
	They will reach you very soonly
06:17:53	
<b>⊙</b> Visitor	
That is all I kee	p being told over and over and over and never receive any email correspondence back
	Tara, no need to worry surely you will recieve your withdrawal.
	We apologize for the inconvenience you have faced. We're very sorry. We will take care of the "issue" as a top priority for you.
06:18:48	
<b>⊙</b> Visitor	
Ok. Thank you.	How long should it take approximately and again thanks
	■ Jenn
	As soon as earliest our team will reach you.
	Thank you for understanding us tara, really I appreciate your patience.
	le there en thing also I may halp you with
	Is there anything else I may help you with?
06:20:12 <b>⊙ Visitor</b>	
Ok thanks and	no, not at this time. Thank you
Take care	
	⊒ Jenn
	We appreciate you talking with us. Enjoy your time ahead Have fun playing!

06:20:27 **⊙ Visitor** 

Ttys