PLEASE READ THIS EMAIL IN FULL AND PRINT IT FOR YOUR RECORDS

Thank you for your order from us!

Your hosting account has now been setup and this email contains all the information you will need in order to begin using your account.

If you have requested a domain name during sign up, please keep in mind that your domain name will not be visible on the internet instantly.

This process is called propagation and can take up to 48 hours. Until your domain has propagated, your website and email will not function,

we have provided a temporary url which you may use to view your website and upload files in the meantime.

New Account Information Hosting Package:

Silver Web Hosting Domain: horizonhunt.co.ke First Payment Amount: Kshs 1210.00 Recurring Amount: Kshs 1210.00 Billing Cycle: Semi-Annually Next Due Date: 17/05/2024

Login Details Username: rjdrkpin Password: M-oQ7q:3wN62Fz

Control Panel URL: <http://62.171.138.183:2222/>

Once your domain has propogated, you may also use <http://www.horizonhunt.co.ke:2222/>

**Server Information Server** Name: Kilimanjaro Server IP: 62.171.138.183

If you are using an existing domain with your new hosting account, you will need to update the nameservers to point to the nameservers listed below.

Nameserver 1: ns1.webhostkenya.co.ke ()

Nameserver 2: ns2.webhostkenya.co.ke ()

Uploading Your Website Temporarily you may use one of the addresses given below to manage your web site:

Temporary FTP Hostname: 62.171.138.183

Temporary Webpage URL: <http://62.171.138.183/~rjdrkpin/>

And once your domain has propagated you may use the details below:

FTP Hostname: horizonhunt.co.ke Webpage URL: <http://www.horizonhunt.co.ke>

Email Settings For email accounts that you setup, you should use the following connection details in your email program:

POP3 Host Address: mail.horizonhunt.co.ke

ssh rjdrkpin @62.171.138.183

ssh rjdrkpin @ Kilimanjaro Server IP: 62.171.138.183

<http://62.171.138.183:2222/>

<https://localhost:345/index.html>

rjdrkpin

<https://www.horizonhunt.co.ke>

[/domains](https://62.171.138.183:2222/CMD_FILE_MANAGER/domains)[/horizonhunt.co.ke](https://62.171.138.183:2222/CMD_FILE_MANAGER/domains/horizonhunt.co.ke)[/public\_html](https://62.171.138.183:2222/CMD_FILE_MANAGER/domains/horizonhunt.co.ke/public_html)

nvm install 16.20.2

nvm

use 16.20.2ls -l public\_html

[/domains](https://62.171.138.183:2222/CMD_FILE_MANAGER/domains)[/horizonhunt.co.ke](https://62.171.138.183:2222/CMD_FILE_MANAGER/domains/horizonhunt.co.ke)[/public\_html](https://62.171.138.183:2222/CMD_FILE_MANAGER/domains/horizonhunt.co.ke/public_html)

cat [/domains](https://62.171.138.183:2222/CMD_FILE_MANAGER/domains)[/horizonhunt.co.ke](https://62.171.138.183:2222/CMD_FILE_MANAGER/domains/horizonhunt.co.ke)[/public\_html](https://62.171.138.183:2222/CMD_FILE_MANAGER/domains/horizonhunt.co.ke/public_html) .htaccess

Server running on port: 3000

MongoDB connection error: Could not connect to any servers in your MongoDB Atlas cluster. One common reason is that you're trying to access the database from an IP that isn't whitelisted. Make sure your current IP address is on your Atlas cluster's IP whitelist: https://www.mongodb.com/docs/atlas/security-whitelist/

[rjdrkpin@kilimanjaro public\_html]$