

OWN YOUR PRIVATE CLOUD

1. **Domain Controller** : - Pre-Defined Login Processes and User Authentication.
2. **Network Attached Storage**. :- Redundant Storage of work data.
3. **Firewall Gateway** : - Monitor incoming and outgoing data traffic based on set Rules and Protocols
4. **Centralised Data Management**. :- Store all your data at one location for easy retrieval and access Multiple
5. **Concurrent users**. :- No lags or delays when multiple users login simultaneously.
6. **Multi-Application Servers**. :- Host different applications without facing any lags.
7. **Remote Management**. :- Super User can manage the device from anywhere.
8. **Ransom-ware Protection**. :- Instant recovery from ransom-ware attacks
9. **Backup via Snapshots**. :- Backups can be configured as per user needs (Hourly, daily,weekly,etc) Fast
10. **Recovery**.:- Systems are restored to last known good configuration promptly in case of breakdowns.
11. **Rights for web Browsing** :- Define rights to individual users for web surfing, downloading, etc.
12. **Internet connection load Balancing**. :- Automatic Failover in case of dual internet connections
13. **Secure Login**. :- Login and user can be assigned for maximum security
14. **Freedom from Fixed Hardware Configurations**. : - Configure your device as per your needs, no binding to permanent configurations
15. **Minimum Systems Management Expenses**. :- Multiple engineers not required to manage setup.
16. **One time Low Cost**. :- Affordable pricing based on your current needs and future growth plans.
17. **No Hidden OR Repetitive Costs**. :- No additional pricing for Software licencing, renewals Agile Work from
18. **Home /Remote Setup** :- Set your home office or remote office in a very short time frame.
19. **Saving of Space and Power Costs**. : - Multiple Devices integrated in one system saves on space and power
20. **Warranty** : - Three years Hardware warranty , first year Unlimited telephonic and Unlimited web support .
(Customised warranty options available)

**Brought to you by an Organisation with 25 + year's experience
of providing productivity and innovative solutions.**

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300 + Satisfied customers across the country



OWN YOUR PRIVATE CLOUD

Meet Business Needs Now and Tomorrow
With Converged Infrastructure



CONFIGURATION DETAILS

IOPStor Classic

Cpu : Xeon 4 core

Memory : 32GB DDR4 2400

Storage : 480GB Enterprise SSD

Network : 10G * 2 , 1G * 2

IOPStor Edge

Cpu : Xeon 6 core

Memory : 64GB DDR4 2400

Storage : 960GB Enterprise SSD

Network : 10G * 2 , 1G * 2

* Minimum & maximum users based on application Usage



"Why"

- You can access existing office IT infrastructure remotely from Anywhere
- Multiple people can access multiple softwares at the same time
- Keep your office running remotely even in lockdown
- There is no repetitive / hidden cost
- Ensure your office work does not stop. Work 24 X 7 if needed
- Save office space and rent by letting people work remotely

"How"

- Get a centralised simple server in your office
- Just connect your broadband provider with a static IP and you can start
- Protect your office with a built in Firewall (door to you office)
- Any authorised user can connect from home or any location via laptop / desktop
- Multiple users can work together like they work in office

"What"

- A server with multiple Virtual servers
- Software based Secure Firewall
- Software based NAS for protecting your data
- Multiple remote desktops based on need
- Application server
- Ransomware protection
- Rights management user wise
- 24x7 operations (based on broadband)