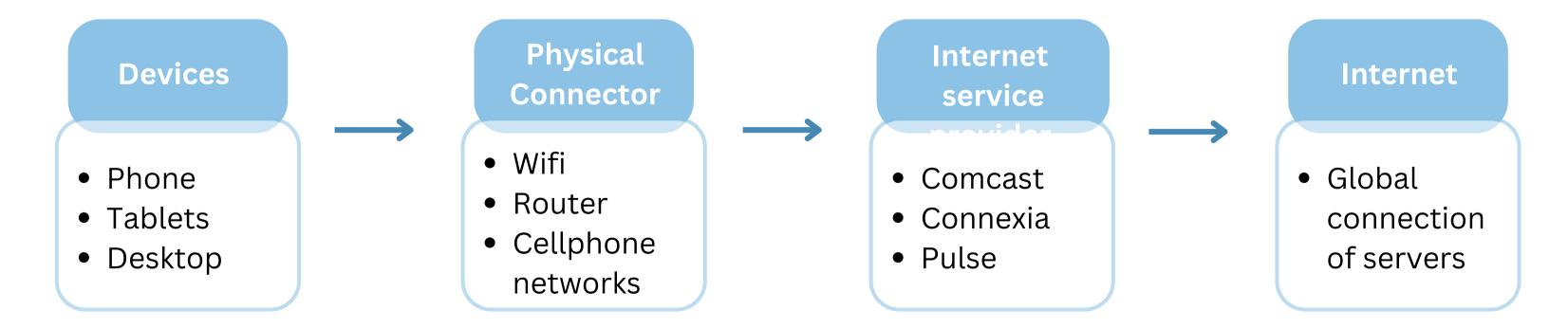


Transforming your business with a secure and scalable storage solution

#### What is Internet?

- The internet is a global network of computers facilitating the exchange of information.
- Applications: Sharing files globally, Sending and receiving emails, E-commerce,
   Chatting and communication, etc.

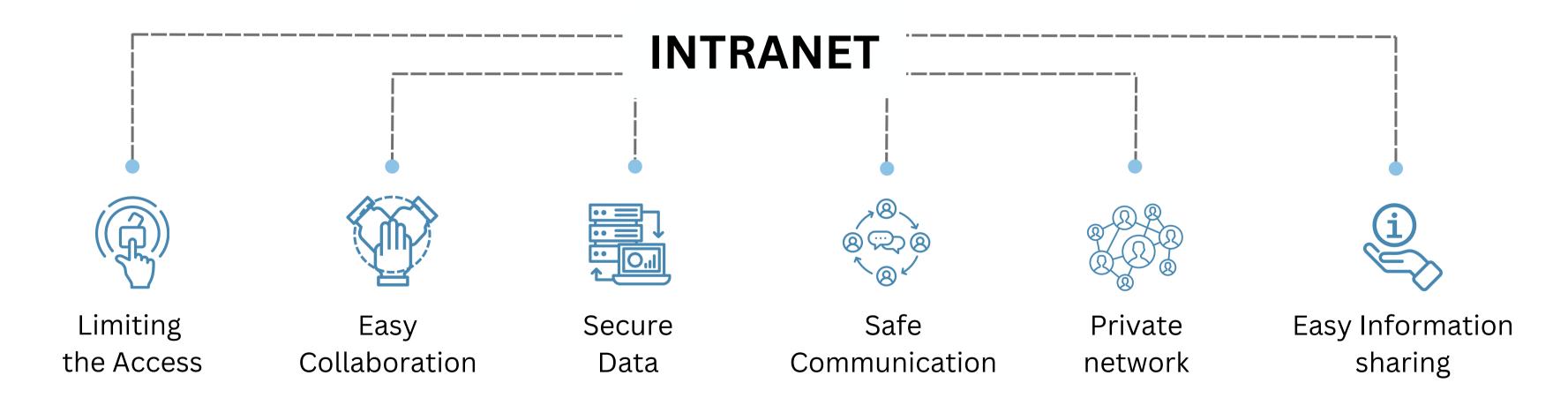
#### How internet works?





#### What is Intranet?

- An intranet is an internal company network using internet standards and software.
- Restricted to authorized personnel, primarily employees.





# **Key benefits of an intranet**



#### Streamlined Operations

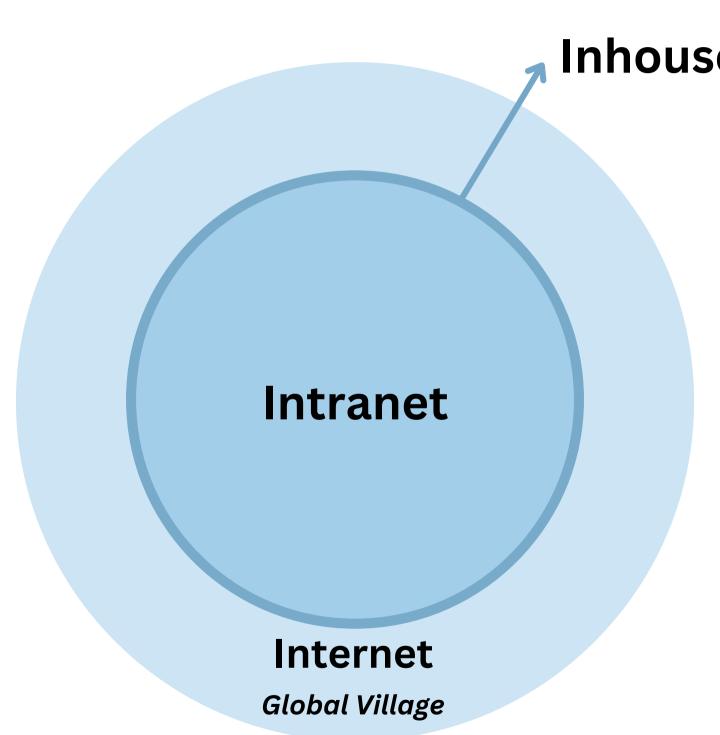
- Centralized access to documents and resources
- Reduces time spent searching for files or approvals



#### Improved security and productivity

- Internal-only access reduces risk of external breaches
- Regular backups and encryption ensures data integrity

# **Application of intranet**



**Inhouse members** 

Sharing company policies and regulations

Accessing corporate telephone directories

Submitting reports

Managing employee databases

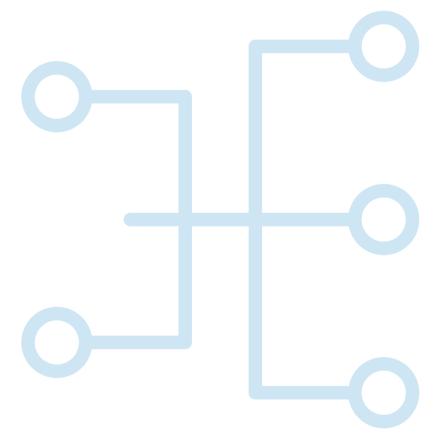
**OST**/NTECHNOLOGY

### Intranet vs. Internet

Features	Intranet	Internet	
Accessibility	In-house members only	Global users worldwide	
Purpose	Internal operations	Global connectivity	
Security	Higher (restricted)	Lower (open access)	

#### **OST**ONTECHNOLOGY

### How intranet works?



Utilizes internet protocols and infrastructure within organization

Operates within an organization's network

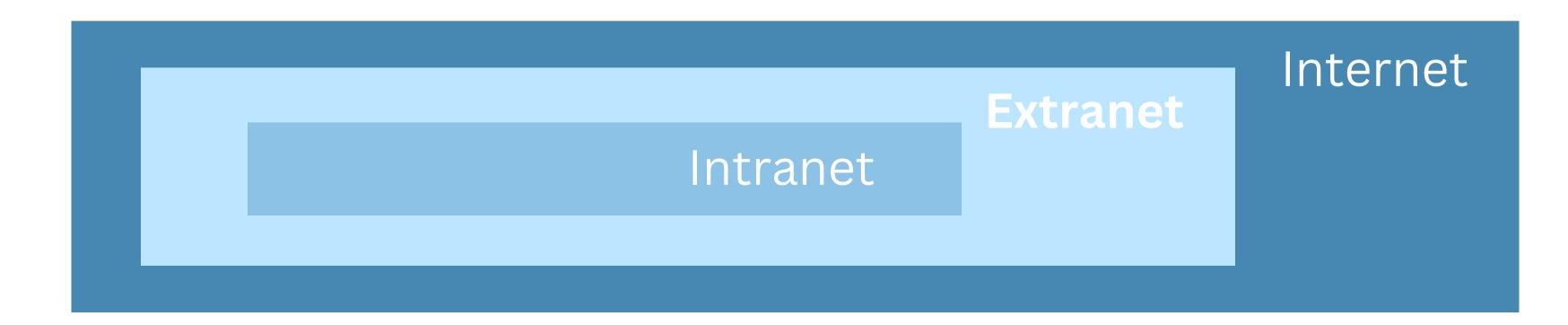
Ensures restricted access through authentication

## **Points of Consideration**

	<u>Imp</u>	<u>pact</u>	<u>Likelihood</u>		
	Internet	Intranet	Internet	Intranet	
Theft of Information	High	Medium	High	Low	
Virus Threats	High	Low	High	Medium	
Privacy Violations	High	Low	High	Low	
<b>Ethical Concerns</b>	Medium	Low	Medium	Low	
Intellectual Property Theft	High	Medium	Medium	Low	
Identity Theft and Fraud	High	Low	High	Low	
Data Breaches	High	Medium	High	Medium	

#### **Extranet:** Tailored

- An extranet allows controlled access to external users, such as business partners, suppliers, or customers, while also maintaining the private nature of the intranet
- It bridges the gap between intranet and internet functionalities by:
  - 1. Restricting Access: Using authentication and security measures.
  - 2. **Providing Collaboration**: Enabling secure communication and sharing of data between internal and external stakeholders.



#### **Our Process**

- Assessment: Understand your business requirements
- Design: Create a custom intranet architecture
- Implementation: Seamless deployment and integration
  - Support: Ongoing maintenance and troubleshooting

# **Pricing and Packages**

Storage Size	Oston		AMC	DigitalOacan	Coorlo Claud Stavara
	Intranet	Extranet	AWS	DigitalOcean	Google Cloud Storage
			Year 1		
12 TB	330,000	429000	497,664	396,900	191,352
16 TB	347,000	451100	663,552	529,200	255,136
20 TB	364,000	473200	746,496	661,500	318,920
			Year 2		
12 TB	30,000	55000	497,664	396,900	191,352
16 TB	30,000	55000	663,552	529,200	255,136
20 TB	30,000	55000	746,496	661,500	318,920
			Year 3		
12 TB	30,000	55000	497,664	396,900	191,352
16 TB	30,000	55000	663,552	529,200	255,136
20 TB	30,000	55000	746,496	661,500	318,920

Our cost-effective pricing is designed to deliver maximum value. Detailed cost-value analysis available upon request.



### **Ready to Connect?**

To move forward with the creation of your storage system and turn this plan into a reality, please get in touch with

Anupam Bhattarai Chief Executive Officer Oston Technology

You can reach Anupam via WhatsApp: +977 9862751305

Email: anupam@ostontech.com.np

We look forward to collaborating with you to bring your own secure and scalable storage system to life.

