

## IP-plan

Formål	IP-adresse(r)	Type	Beskrivelse
Nettverksadresse	10.12.2.0	N/A	Ikke brukbar for enheter
Gateway	10.12.2.1	Statisk	Standard ruter
DNS 1 (Ekstern)	1.1.1.1	N/A	Cloudflare DNS
DNS 2 (Ekstern)	1.0.0.1	N/A	Cloudflare DNS
DNS 1 (Intern)	10.12.2.10	Statisk	Intern DNS
Applikasjonsserver	10.12.2.60	Statisk	Kjører applikasjonen (HTTP)
MongoDB Server	10.12.2.61	Statisk	Databaseserver

The screenshot displays the vSphere Client interface. At the top, there's a search bar and user information. The main area is divided into several panels:

- Summary**: Shows basic VM details like Guest OS (Ubuntu Linux), Power Status (Powered On), and IP addresses.
- Monitor**: Displays usage statistics such as CPU (0 MHz used) and Memory (0 MB used).
- Configuration**: Shows VM hardware specifications including CPU (2 CPUs), Memory (2 GB), Hard disk (25 GB Thin Provision), and Network adapter (Elev-LAB-02).
- Permissions**, **Datastores**, **Networks**, and **Snapshots**: These sections are visible but currently empty or collapsed.

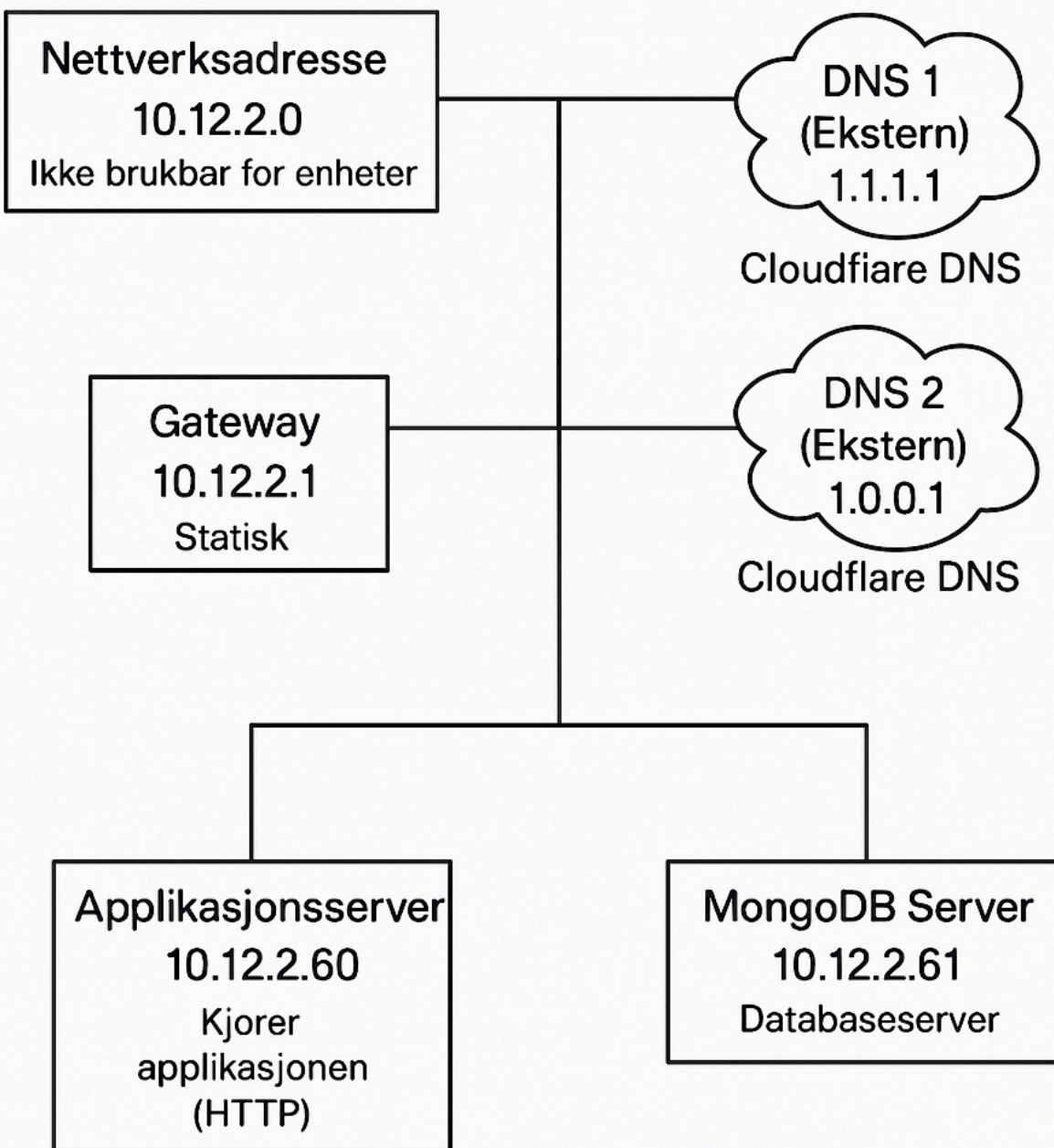
The left-hand navigation pane lists various environments, with 'tusenfryd Database-server' highlighted under the 'Elev-Pool #2 [SKYNE...]' group.



```
chr@chr:/etc$ ip a
1: lo: <LOOPBACK,UP,LOWER_UP> mtu 65536 qdisc noqueue state UNKNOWN group default qlen 1000
    link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
    inet 127.0.0.1/8 scope host lo
        valid_lft forever preferred_lft forever
    inet6 ::1/128 scope host
        valid_lft forever preferred_lft forever
2: ens33: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP group default qlen 1000
    link/ether 00:50:56:98:b7:19 brd ff:ff:ff:ff:ff:ff
    altname enp2s1
    inet 10.12.2.61/24 brd 10.12.2.255 scope global ens33
        valid_lft forever preferred_lft forever
    inet6 fe80::250:56ff:fe98:b719/64 scope link
        valid_lft forever preferred_lft forever
chr@chr:/etc$ sudo ufw status verbose
Status: active
Logging: on (low)
Default: deny (incoming), allow (outgoing), disabled (routed)
New profiles: skip

To Action From
--
22/tcp LIMIT IN Anywhere
27017/tcp ALLOW IN 10.12.2.60
22/tcp (v6) LIMIT IN Anywhere (v6)

chr@chr:/etc$
```



Attraction		
Objectid	_id	PK
String	name	
String	description	
String	status	
Number	waitTime	
Number	capacity	
Number	currentQueue	
String	openingHoursStart	
String	openingHoursEnd	
String	category	
Number	heightRequirement	

has

Reservation		
Objectid	_id	PK
Objectid	attraction	FK
String	guestName	
String	guestEmail	
String	guestPhone	
Number	numberOfGuests	
Number	queuePosition	
Date	reservationTime	
Date	estimatedTime	
String	status	
String	notes	

ParkSetting		
Objectid	_id	PK
String	key	
Mixed	value	
String	description	
String	category	
Boolean	isActive	

User		
Objectid	_id	PK
String	username	
String	password	
String	email	
String	firstName	
String	lastName	
String	role	
Boolean	isActive	
Date	lastLogin	