

All members present – September 10 2019

Disaster recover produce

We offsite backups

- Vms datastore
- Server configs
- Vms/server snapshots
 - o To quick get back on
- Active directory snapshots
- Rundeck repository
- Website database
- Palo config
- PXE server
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If we lose:

1. Domian control
2. Networking
3. PXE
4. Rundeck
5. Proxmox
 - a. Internal
 - b. Application
6. VM
7. Monitoring
8. DMZ

Outages:

- Copy of our contacts and call
- Put on the website that the website is down
- Warning for user in eta
- Minotring on tho outside

Digital servers

- Proxy
- Backup server
- Monitoring server

Dockerize servers

Create a list of needed hardware

- Firewall / router – Palo alto
- 2 beefy servers
- DMZ server
- Ethernet cables
- Monitors

Number of connections per webserver?

Regulate the flow at the proxy?

Look into creating a cloud like structure?