

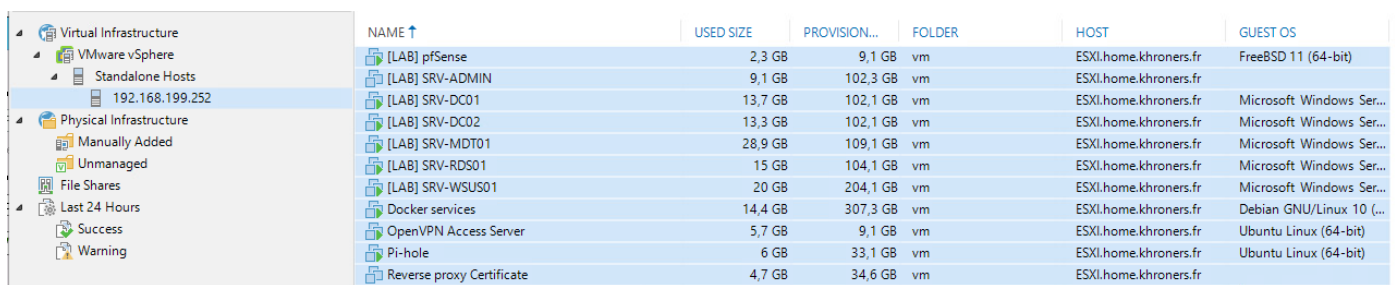
# Sauvegarde ponctuelle de plusieurs VMs

## Présentation

On peut sauvegarder ponctuellement, hors job de sauvegarde via VeeamZIP. Cela peut être utile pour tester la sauvegarde, ou sauvegarder en prévision d'un changement important de l'infrastructure.

## Sauvegarde VeeamZIP

On se rend dans "INVENTORY", puis "VMware vSphere", "Standalone Hosts" et "IP\_DE\_L'HYPERVISEUR".



| NAME ↑                    | USED SIZE | PROVISION... | FOLDER | HOST                  | GUEST OS                  |
|---------------------------|-----------|--------------|--------|-----------------------|---------------------------|
| [LAB] pfSense             | 2,3 GB    | 9,1 GB       | vm     | ESXI.home.khroners.fr | FreeBSD 11 (64-bit)       |
| [LAB] SRV-ADMIN           | 9,1 GB    | 102,3 GB     | vm     | ESXI.home.khroners.fr |                           |
| [LAB] SRV-DC01            | 13,7 GB   | 102,1 GB     | vm     | ESXI.home.khroners.fr | Microsoft Windows Ser...  |
| [LAB] SRV-DC02            | 13,3 GB   | 102,1 GB     | vm     | ESXI.home.khroners.fr | Microsoft Windows Ser...  |
| [LAB] SRV-MDT01           | 28,9 GB   | 109,1 GB     | vm     | ESXI.home.khroners.fr | Microsoft Windows Ser...  |
| [LAB] SRV-RDS01           | 15 GB     | 104,1 GB     | vm     | ESXI.home.khroners.fr | Microsoft Windows Ser...  |
| [LAB] SRV-WSUS01          | 20 GB     | 204,1 GB     | vm     | ESXI.home.khroners.fr | Microsoft Windows Ser...  |
| Docker services           | 14,4 GB   | 307,3 GB     | vm     | ESXI.home.khroners.fr | Debian GNU/Linux 10 (...) |
| OpenVPN Access Server     | 5,7 GB    | 9,1 GB       | vm     | ESXI.home.khroners.fr | Ubuntu Linux (64-bit)     |
| Pi-hole                   | 6 GB      | 33,1 GB      | vm     | ESXI.home.khroners.fr | Ubuntu Linux (64-bit)     |
| Reverse proxy Certificate | 4,7 GB    | 34,6 GB      | vm     | ESXI.home.khroners.fr |                           |

On choisit les VMs, on clique droit puis VeeamZIP. On choisit la destination puis suivant.

Backup\_2021-01-22T213949 (Active Full)

Job progress: 0% 1 of 12 VMs

| SUMMARY          |          | DATA         |                 | STATUS    |     |
|------------------|----------|--------------|-----------------|-----------|-----|
| Duration:        | 02:52    | Processed:   | 1,2 GB (0%)     | Success:  | 1 ✓ |
| Processing rate: | 124 MB/s | Read:        | 1,2 GB          | Warnings: | 0   |
| Bottleneck:      | Source   | Transferred: | 651,6 MB (1,9x) | Errors:   | 0   |

Show Details OK

| Name                      | Size    | Used     | Type |
|---------------------------|---------|----------|------|
| [AZURE] SRV-WSUS01        | 14,4 GB | 307,3 GB | vm   |
| Docker services           | 5,7 GB  | 9,1 GB   | vm   |
| OpenVPN Access Server     | 6 GB    | 33,1 GB  | vm   |
| Pi-hole                   | 4,7 GB  | 34,6 GB  | vm   |
| Reverse proxy Certificate | 31 GB   | 104,1 GB | vm   |
| SRV-BACKUP01              | 7,4 GB  | 38,1 GB  | vm   |
| Zabbix - Grafana          |         |          |      |

7,5/32,0 Go (23%)

Disque 0 (D:) HDD 21%

Disque 1 (C:) SSD 0%

Disque 2 (E:) HDD 0%

Ethernet Ethernet E: 4,1 R: 645 Mbits/s

Ethernet VMware Network Ad E: 0 R: 0 Kbits/s

Ethernet VMware Network Ad E: 0 R: 0 Kbits/s

Backup\_2021-06-01T190925 (Active Full)

Job progress: 80% 2 of 8 VMs

| SUMMARY          |         | DATA         |                | STATUS    |     |
|------------------|---------|--------------|----------------|-----------|-----|
| Duration:        | 26:02   | Processed:   | 126,7 GB (80%) | Success:  | 2 ✓ |
| Processing rate: | 88 MB/s | Read:        | 100,5 GB       | Warnings: | 0   |
| Bottleneck:      | Target  | Transferred: | 68,3 GB (1,5x) | Errors:   | 0   |

THROUGHPUT (ALL TIME)

Speed: 143 MB/s

| Name                  | Status    | Action   | Duration |
|-----------------------|-----------|--|----------|
| [AZURE] WDS01         | ✓ Success | ✓ Job started at 01/06/2021 19:09:25                       |          |
| [AZURE] SRV-WSUS01    | ✓ Success | ✓ Building list of machines to process                     | 00:04    |
| Docker services       | 🔄 99%     | ✓ VM size: 806 GB (159,3 GB used)                          |          |
| [AZURE] SRV-DC01      | 🔄 Pending | ✓ Changed block tracking is enabled                        |          |
| pfSense               | 🔄 Pending | ✓ Processing [AZURE] WDS01                                 | 14:04    |
| [AZURE] SRV-BACKUP... | 🔄 Pending | ✓ Processing [AZURE] SRV-WSUS01                            | 21:28    |
| Pi-hole               | 🔄 Pending | 🔄 Processing Docker services                               | 12:04    |
| OpenVPN Access Server | 🔄 Pending | 🔄 Waiting for backup infrastructure resources availability | 04:36    |

# Conclusion

On retrouve bien le backup.

| Nom                         | Modifié le       | Type        | Taille         |
|-----------------------------|------------------|-------------|----------------|
| D2021-06-01T190943_7F47.vbk | 01/06/2021 19:47 | Fichier VBK | 85 552 948 ... |

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