

I365 EVault Software

Experience in 2,5 days the benefits of Evault Backup



EVault™

How? By implementing an Evault Proof of Concept

To explore and discover the possibilities of EVault Software, we help you to build a small environment, requiring only a minimum use of your IT infrastructure, resources and time. In this environment you can backup, restore, bare metal restore, test and evaluate this product.

The PoC architecture will be built on servers within your own environment to create an as realistic possible situation.

If this Proof of Concept is successful you can be assured that a broader implementation will work as well.

What we will do for you

Day 1

- Kick off meeting: setting the goals for the Poc and giving an overview of the Evault Software
- Installation of Evault Director
- Installation of Evault Central Administrator
- Installation of backup agents
 - SQL server agent
 - Exchange server agent
 - File server agent
- Configuration of backup agents

Day 2

- Restore test of a file
- Restore of an e-mail
- Restore of an SQL Database
- Bare metal restore (to same or other hardware)

Day 3 (After 2 weeks)

- Evaluation workshop of half a day

Request your PoC now

interAct

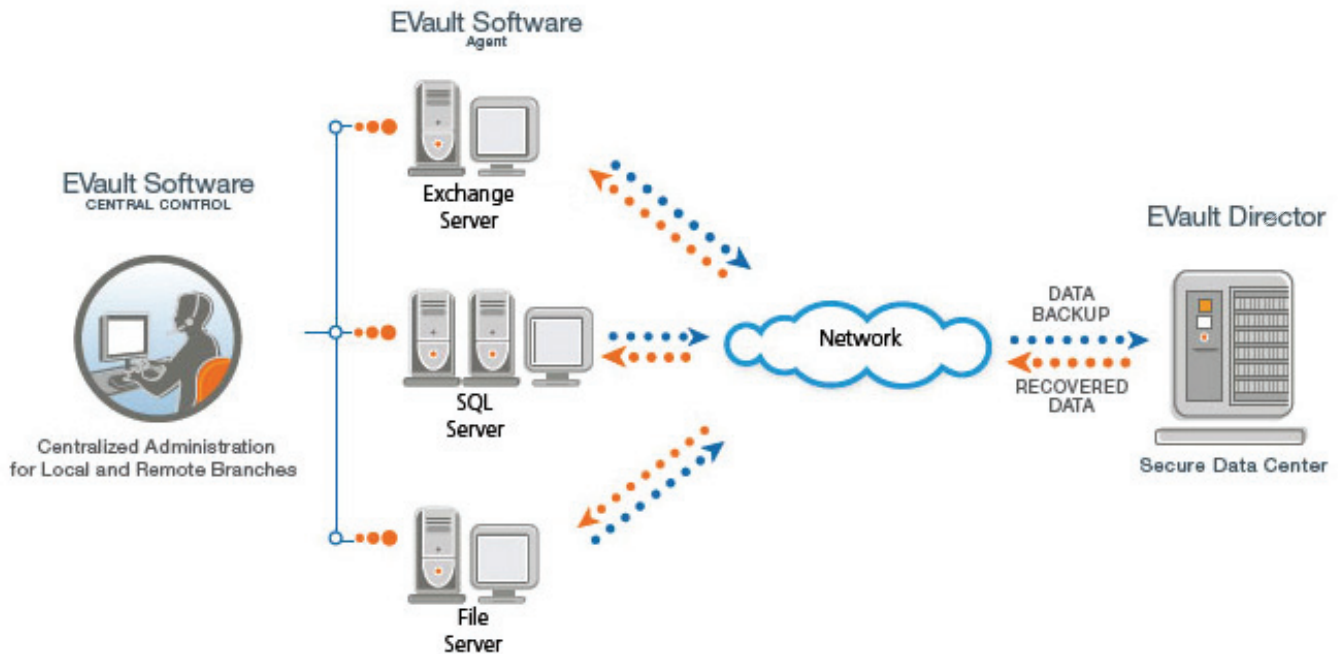
Tim Huygen

Tel 03 870 60 20 and ask for Tim

tim.huygen@interact.be

www.interact.be/i365

The proposed architecture



Possible extensions

You can even enrich the Proof of Concept of i365 by adding other services you would like to test.

- Second vault (on second site or in other building)
- Web Central Control (Web based backup management)
- Vault Backup
- Installation of additional agents: Desktop agents, Netware Agent, Solaris agent, Oracle plugin (Solaris), Linux agent, AIX agent, HP-UX agent, IBM i agent, ESX Server Agent, Evault Reports
- Advanced setup with Satellites
- Quick Ship demo

10 reasons to request a PoC

1. You get insight the use of EVault Backup solution
2. You get a real test in your user environment
3. We give you a full evaluation of Evault during a short workshop
4. Agents can be installed without reboot of your production servers.
5. Fast and easy block level backup and restore
6. With 2 times the size of your original backup you have 10 years of retention
7. You can make selections on file level and do block level backups.
8. No user intervention needed with swapping disks/tapes
9. Small bandwidth needs for remote Vault due to the compression and block level backup
10. You can customize the Proof of Concept with other extensions