Collax V-Family
Advantages

- Minimise total operating expenditure
- Maximise reliability
- Simple & flexible user interface
- No costly HA SAN requirements
- No ‘Single Point of Failure’ built-in
- Optimal hardware utilisation
- Maximise performance
- Low administrative overhead
- Very simple licensing model

Comparison: 2-Node Cluster

	Collax	Market Leader
Number of Nodes	2	2
Min. Hardware	2	at least 4*
Number of GUIs	1	at least 2
Built-in Highly Available Administration	Yes	No
Built-in High Availability Shared Storage (SAN)	Yes	No
Min. Networks Required	2	at least 3

* 2 Nodes, 1 Management-Server, 1 SAN-Server

Collax Partner
Success comes from strong partnerships

Collax provides a wide variety of server solutions focusing on small to mid-sized companies. It utilises a modular approach that facilitates the production of tailored servers. This approach also protects again the future with solutions that grow as demand changes.

The wide-reaching and highly educated Collax partner network is there to support you and all your needs. Whether you are planning your IT infrastructure, expanding or just looking to augment/upgrade, you are never far away from help and guidance.

If you are interested in the Collax V-Family and would like to find out more we are happy to talk to you in person, free of charge or commitment:

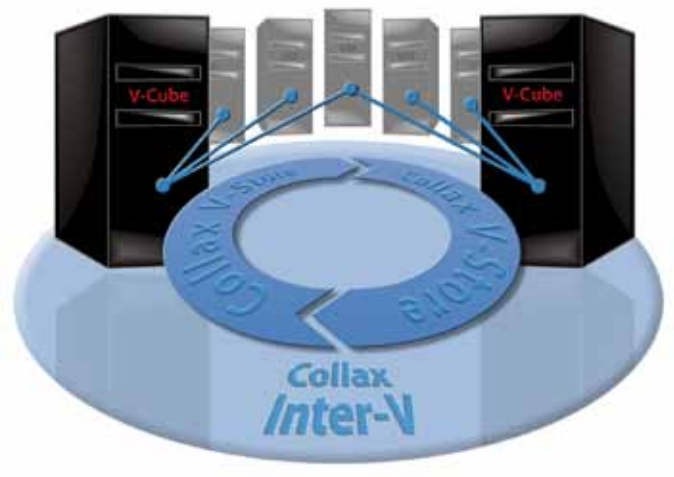
Collax V-Family
High Availability at an unbeatable price

The Collax V-Family increases the availability (up-time) of your servers; increases the utilisation of your hardware and significantly lowers investment and operating costs. Now smaller and midsized companies can finally take advantage of true High Availability and Clustering.

The Collax V-Family consists of three modules:

- **Collax V-Cube:** One the most efficient virtualization server on the market
- **Collax Inter-V:** Easy to use and reliable cluster management
- **Collax V-Store:** Very cost-efficient, highly available shared storage (“Embedded SAN” technology)

Collax V-Family

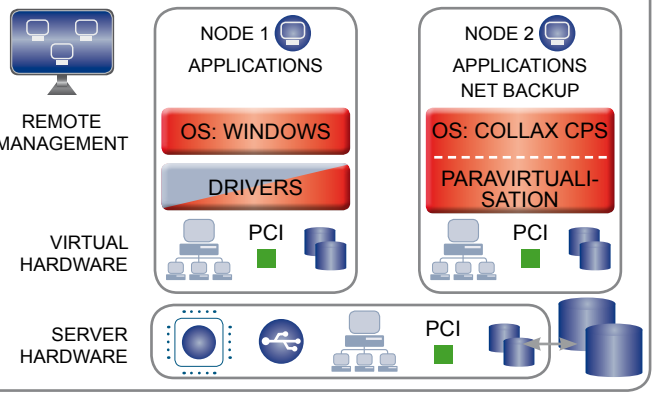


Collax V-Cube

Optimal utilisation of resources – Reduction of total operating costs – Increased flexibility

The Collax V-Cube is a highly efficient virtualization server that can run server servers of varying operating systems within a single physical machine. This facilitates server consolidation, centralised and simplified administration and ultimately the reduction of total operating costs.

Collax V-Cube Server Architecture



Features:

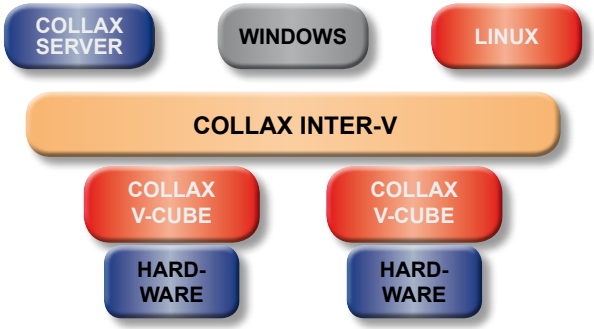
- Central management of all virtual guests
- Wizard driven virtual servers generation
- Direct and remote administration
- Server migration tools
- Choice of virtual image type
- Templates and cloning of images for turbo-deployment
- Virtualisation of: Hardware, networks, storage etc.

Collax Inter-V

High Availability at an unbeatable price – Reliability – Distribution of servers to meet resource demands

The Collax Inter-V lets you cluster two or more Collax V-Cubes. This cluster then lets you move virtual servers freely between the nodes (automatically or manually) resulting in better utilisation of your hardware and optimal performance of the servers. If a node was to fail then all the virtual servers on that node would automatically restart on working nodes thus ensuring negligible downtime.

High Availability with Virtualization



Features:

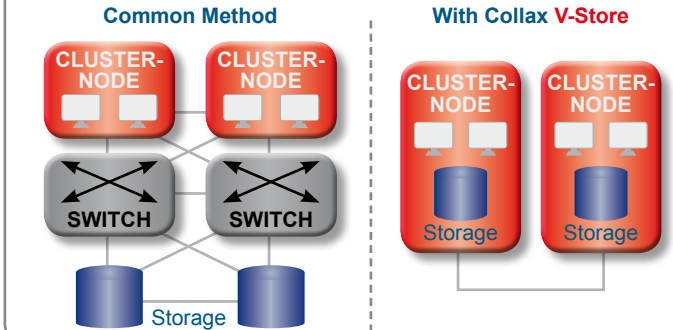
- Simple installation
- Browser driven central administrative
- High Availability
- Live migration
- SAN or Collax V-Store support
- Bundling of network connections

Collax V-Store

Embedded SAN technology that maximises performance – No additional expensive hardware requirements

All High Availability Cluster solutions require highly available shared storage, but rather than an expensive external SAN device Collax offers an alternative: The Collax V-Store. This intelligently utilizes the hardware already present in the Collax V-Cubes. When data is written to one node's Collax V-Store it is instantly replicated on the other. This results in local access speeds together with high availability shared storage with no extra hardware requirements.

High Availability Shard Storage



Features:

- Simple installation
- Embedded SAN - no additional hardware requirements
- Bundling of network connection
- High availability of all data
- High access speed