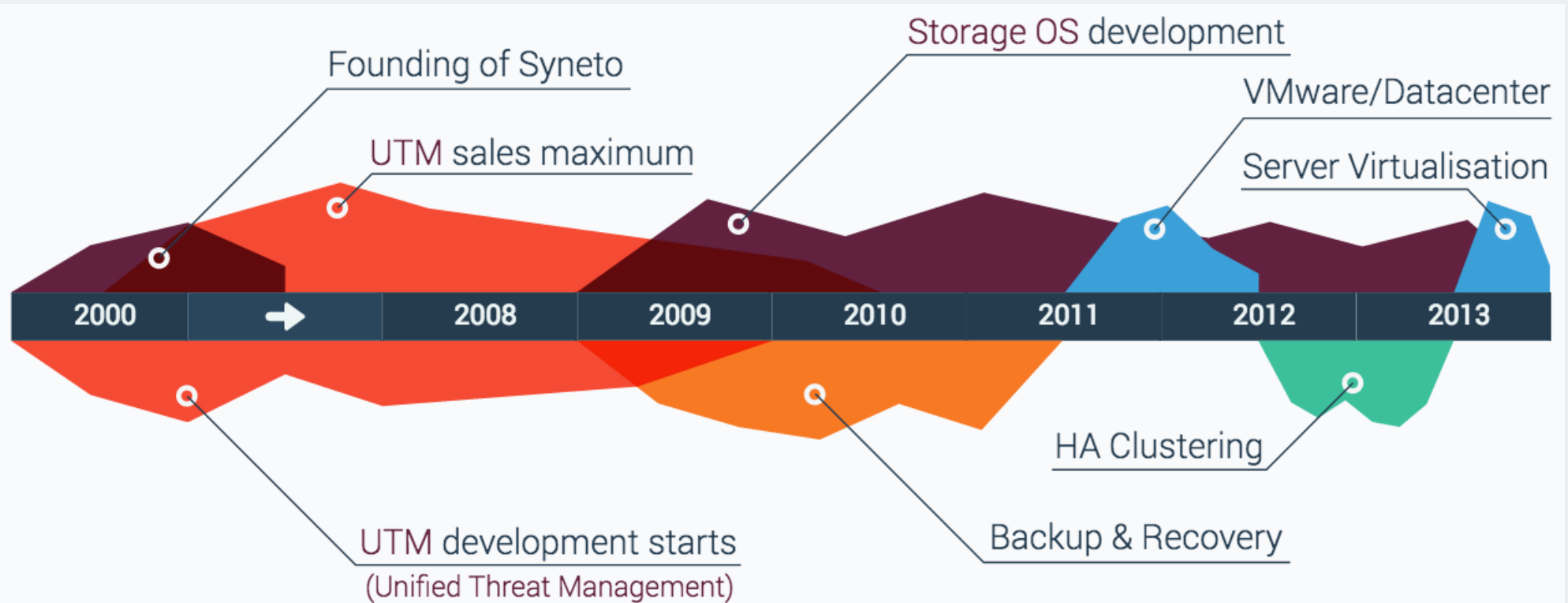


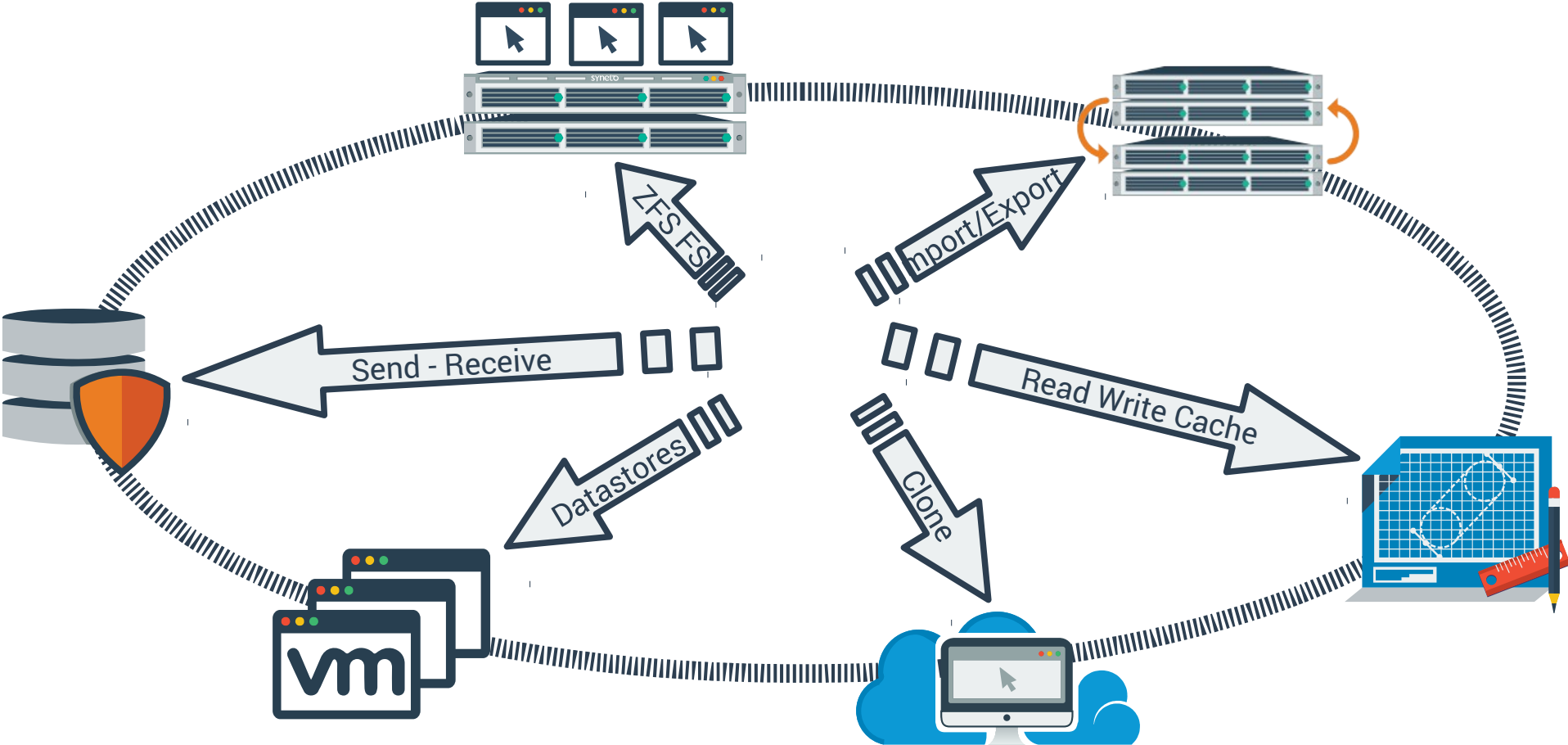
Syneto Storage OS and ZFS



Company Timeline



BUILDING UPON GREAT ZFS FEATURES





ZFS

A revolutionary copy-on-write file system and volume manager with end-to-end data integrity and protection against silent data corruption.

DTrace

A dynamic tracing framework that provides increased visibility and helps in troubleshooting kernel and application problems in real time.

KVM

KVM is an in-kernel virtualization for fast hardware emulated guests including Windows, Linux, FreeBSD and other operating systems.

COMSTAR

Common Multi-protocol SCSI Target is a smart technology that unifies the sharing of data using Fibre Channel, iSCSI and Infiniband.



Disaster recovery

Fast, unlimited snapshots with scheduling. On/off site incremental snapshot replication. Easy data recovery in just a few minutes.

Server virtualization

On-appliance VMs with low network latency. Deduplication & compression for scalable VDIs. Storage tiering using SSDs for hot data caching.

High availability

Active/active High Availability clustering. Unlimited number of pools within the cluster. Workload balancing between nodes.

VMware integration

iSCSI and Fibre Channel LUN sharing
Memory consistent virtual machine snapshots
VMware automatic consolidated snapshots.

syneto

your data • our business

Contact

Site: <http://www.syneto.net>

Email: office@syneto.net

Twitter: [@syneto](https://twitter.com/syneto)