

# Disks|ZFS|Configuration|Detected

Displays (on-disc) information about:

- Pools
- The vdevs that make up those pools
- Datasets and Volumes on those pools

This information MAY BE DIFFERENT from the information currently being used by the WebGUI if you've made changes via the CLI, or recently rebooted and a drive/pool has gone missing or been added without that being synced to the WebGUI.

The screenshot shows the XigmaNAS web interface. The breadcrumb trail is 'Disks > ZFS > Configuration > Detected'. The 'Configuration' tab is active, with sub-tabs for 'Current', 'Detected', and 'Synchronize'. The 'Detected' sub-tab is selected.

**Pools (1)**

Name	Size	Alloc	Free	Expandsz	Frag	Dedup	Health	Mount Point	AltRoot
Data	13.62TiB	9.06TiB (66%)	4.55TiB	-	12%	1.00x	ONLINE	/mnt/Data	-

**Virtual Devices (1)**

Name	Type	Pool	Devices
Data_raidz1_0	raidz1	Data	/dev/da1,/dev/da0,/dev/da2,/dev/da3,/dev/da4

**Datasets (3)**

Name	Pool	Compressi...	Dedup	Sync	ACL Inherit	ACL Mode	Canmount	Quota	Readonly	Snapshot Visibility
Data	Data	lz4	off	standard	restricted	discard	on	none	off	hidden
Jane	Data	lz4	off	standard	restricted	discard	on	none	off	hidden
Mike	Data	lz4	off	standard	restricted	discard	on	none	off	hidden

**Volumes (0)**

Name	Pool	Size	Blocksize	Sparse	Compression	Dedup	Sync
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**Note**  
This page reflects the current system configuration. It may be different to the configuration which has been created with the WebGUI if changes has been done via command line

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