EDITSHARE

TVOŘTE KDEKOLIV A S KÝMKOLIV

O EDITSHARE

EditShare je "technologický lídr" (vznik 2004) s širokou škálou inovativních produktů pro správu mediálního kontentu v síťovém sdíleném úložišti, nezávisle od místa (On-Prem, Cloud). Pro kohokoliv na práci s mediálním obsahem.

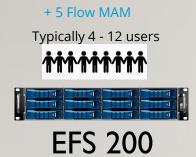


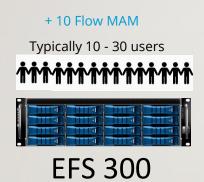




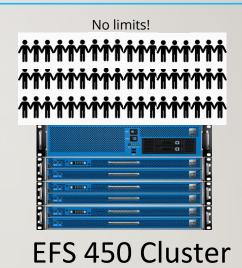
EDITSHARE EFS STORAGE

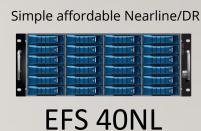












HP - HPE ProLiant servers



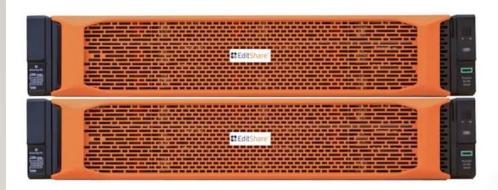




- 2 RU Form factor
- Mirrored SSD OS drives
- 12 drives in RAID 6
- Dual Power Supplies
- Choice of Network Interfaces
- From 24TB 120TB Raw Capacity







- 2 RU Form factor
- Mirrored SSD OS drives
- 12 drives in RAID 6
- Dual Power Supplies
- Choice of Network Interfaces
- From 24TB 240TB Raw Capacity



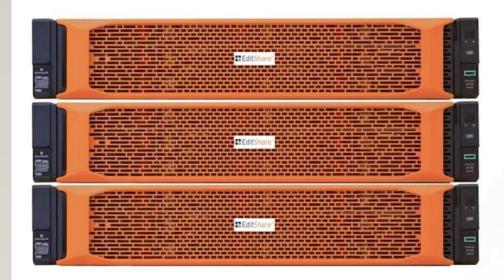




- 2 RU Form factor
- Mirrored SSD OS drives
- 16 drives in RAID 6
- Dual Power Supplies
- Choice of Network Interfaces
- From 64TB 256TB Raw Capacity







- 2 RU Form factor
- Mirrored SSD OS drives
- 16 drives in RAID 6
- Dual Power Supplies
- Choice of Network Interfaces
- From 64TB 768TB Raw Capacity



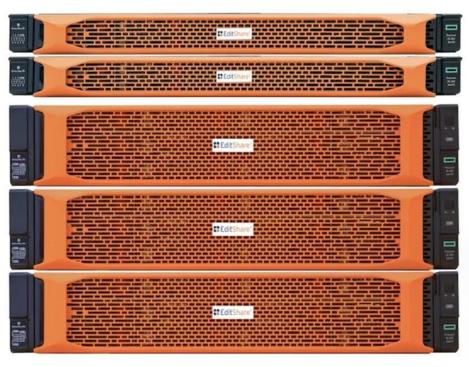




- 2 RU Form factor (each node)
- Mirrored SSD OS drives (each node)
- 16 drives in RAID 6 (each node)
- Dual Power Supplies (each node)
- From 64TB 256TB Raw (each node)
- 1 RU Metadata Controller





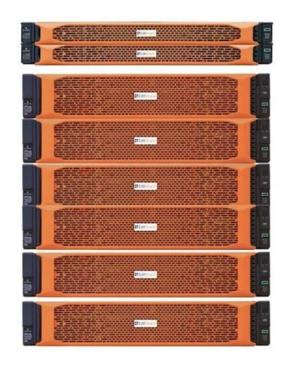


- XOR Protection in addition to RAID 6 in each storage node
- High Availability! (Dual Metadata Controllers, Power Fencing, multiple network switches)
- No single point of failure!









- Add Multiple storage groups: Nearline, SSD, HDD
- Add Multiple storage goals: Copy1, Copy2, XOR2, XOR3, etc...
- No single point of failure!







XOR 2

(2 data chunks/1 parity chunk)

Goal: XOR2@production









XOR 2

(2 data chunks/1 parity chunk)

Allows for the loss of any one node

66.6% Storage Efficiency





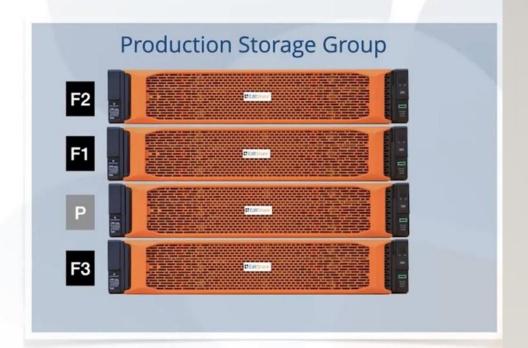




XOR 3

(3 data chunks/1 parity chunk)

Goal: XOR3@production









XOR 3

(3 data chunks/1 parity chunk)

Allows for the loss of any one node

75% Storage Efficiency





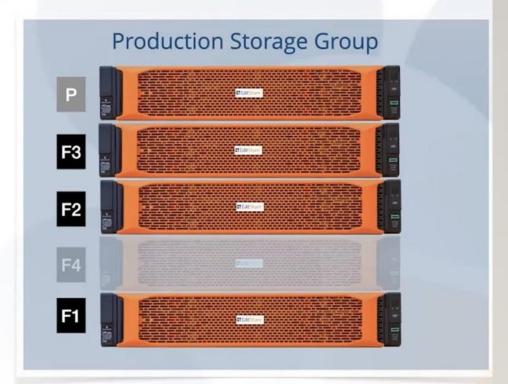




XOR 4

(4 data chunks/1 parity chunk)

Goal: XOR4@production



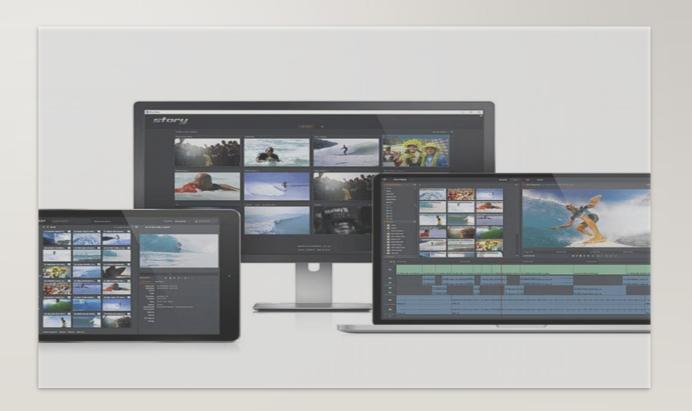


MAM - Media asset management

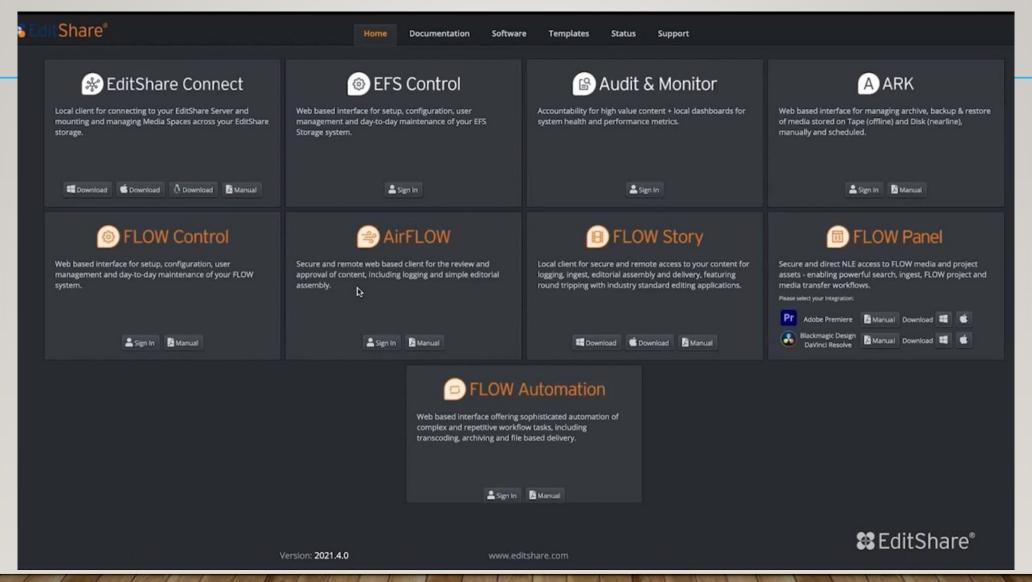


- content (HighRess, LowRess)
- metadata

- WEB interface
- Flow Story
- NLE workspace









Creating With EditShare



Powerful Media Management

Media Optimized Storage
On-Prem and Cloud

Open APIs

Seamless Proxy Editing

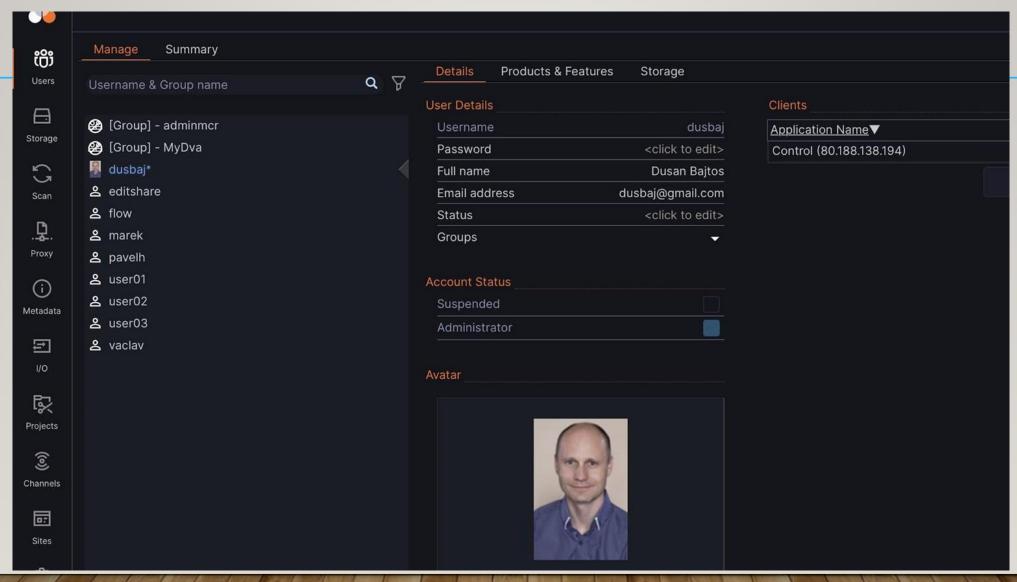
Workflow Automation

NLE Agnostic

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Flow Control





Flow Control







Flow - Air FLOW

On prem and remote access to your proxies.

- Remote access to files
- Download proxies or source files
- Create project to organise media for creatives to access.
- Update metadata
- Upload urgent content



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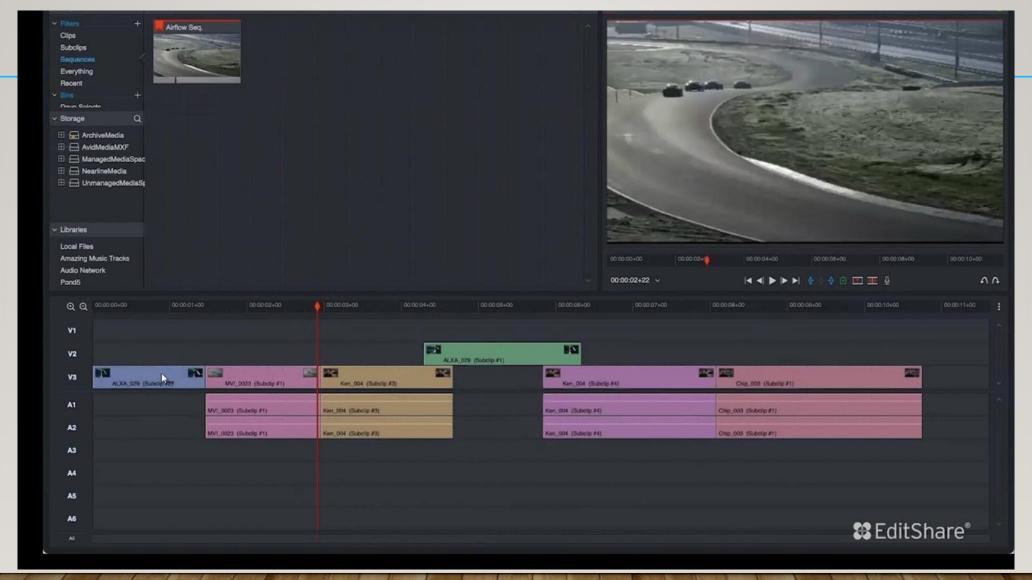
AirFlow





Flow Story





Flow Story





Flow Automation



