tangent

◇ **DATACOVE**

DataCove

- ◉ Easy. Low Cost.
- ◉ No per user or software licensing fees.
- ◉ Simple, fast set-up.
- ◉ Available in 6 models to suit organizations of any size.
- ◉ Updated hardware every four years at no additional cost with continued Instant Replacement and Active Updates subscriptions.
- ◉ Active Updates subscription provides automatic security updates, US-based support.
- ◉ Messaging Intelligence relationship analytics to capture, analyze, manage email flows.
- ◉ No risk, 30-day evaluation.
- ◉ Available as hardware appliance, Cloud, or Virtual Machine.

Battlecard
DataCove Email Archiving
Plug-n-Play, Cost-Effective

	Tangent DataCove	Barracuda Networks	Microsoft Exchange Archiving	Symantec E-Vault	GFI MailArchiver
Deduplication & compression	✔	✔	—	✔	—
Content-based retention & alert policies	✔	✔	Limited	✔	✔
Automatic PST import	✔	✔	✔	Separate feature	✔
No per-user/feature licensing fees	✔	✔	—	—	—
Messaging Intelligence module	✔	—	—	—	—
Datacove Advantage	Plug-and-play, all-in-one appliance, installs in < 30 min. No proprietary lock-in.	No Intelligent analytics to capture & manage email flows. Pricing structure requires 'Instant Replacement' service in order to receive hardware support.	Requires additional CALs and Office Pro Plus. Mailbox-focused archiving, limited global search.	Complicated software deployment, SQL Server, Exchange Agents and additional hardware. Email stored in proprietary database format.	Additional hardware & software required.

Value Propositions

Is your Email Infrastructure compliant with all State, Federal & Industry Regulations?

The Federal Rules of Civic Procedure (FRCP) require electronic information to be discoverable in cases of litigation. Responding to e-discovery requests is mandatory. DataCove provides tamper-proof archiving and enables you to easily store, search and export information to comply with e-discovery requests.

How are you managing storage space on your mail server?

Cut back on your mail server's duty to let it do what it does best: send and receive emails. Use DataCove to archive old emails and large attachments. With deduplication and compression, your server can perform more efficiently, extending the life of your mail system.

Are users archiving email to PST files?

DataCove automatically collects and consolidates PST files from networked computers and replaces them with a central, compliant archive that's accessible from anywhere.

Can old emails be easily accessed?

DataCove's easy, intuitive and advanced search interface allows users to easily find that one email out of millions or even billions of emails. They can access their old emails from Outlook, web or their mobile device.

Need flexibility on your email archiving solution?

DataCove is available as a hardware appliance, Cloud, or Virtual Machine. The same features apply across all three platforms.

Does your archiving solution come with intelligence?

Not all email archiving solutions are created equal. By adding a concept called Relationship Analytics, DataCove's Messaging Intelligence will enable your company to better organize the people with whom you communicate regularly, and help reduce investigative costs. Messaging Intelligence analyzes specific relationships in your emails. This technology helps to set aside questionable messages for possible, future investigations. Sometimes all it takes is one critical email getting lost to throw an investigation into chaos.

◇ DATACOVE

Support Options

🔄 DataCove Active Updates
- Standard technical support
- Document definition updates
- Automated security updates

🕐 Instant Replacement
- Next business day shipment of replacement unit
- Technical support
- Hardware refresh every three years

Management

👥 Administrator Interface
- Predefined roles
- Granular controls for access and policy
- Domain-level auditor

💻 Access to Archives
- Web interface
- Outlook

MODELS	T1	T2	T4	T6	T8	T12
HARDWARE						
Users	Up to 400	Up to 750	Up to 1250	Up to 1800	Up to 2500	Up to 4500
Storage Capacity	1 TB	2 TB	4 TB	6 TB	8 TB	12 TB
RAID Controller	LSI RAID 9361-8i	LSI RAID 9361-8i	LSI RAID 9361-8i	LSI RAID 9361-8i	LSI RAID 9361-8i	LSI RAID 9361-8i
Ethernet Ports	2@ 1GB	2@ 1GB	2@ 1GB	2@ 1GB	2@ 1GB	2@ 1GB
CAPACITY						
Dimensions (in.)	17.2x1.7x19.8	17.2x1.7x19.8	17.2x3.5x25.5	17.2x3.5x25.5	17.2x5.2x25.5	17.2x5.2x25.5
Weight (lbs.)	30	**30**	42	38	42	56
Redundant Disk Array (RAID)	RAID 1	RAID 1	RAID 10	RAID 10	RAID 10	RAID 10
Backup Storage	Internal HDD	Internal HDD	*Opt. Ext Drive*	*Opt. Ext Drive*	*Opt. Ext Drive*	*Opt. Ext Drive*
Redundant Power			●	●	●	●
Encryption, 256bit AES		●	●			
Support & Maintenance	●	●	●			
Case	SuperMicro 5019C-M	SuperMicro 5019C-M	SuperMicro 6029P-TR	SuperMicro 6029P-TR	SuperMicro 6029P-TR	SuperMicro 6029P-TR
Motherboard	X11SSH-F	X11SSH-F	X11DPi-N	X11DPi-N	X11DPi-N	X11DPi-N
CPU	Intel Xeon E3-1230	Intel Xeon E3-1230	Intel Silver 4108	Intel Silver 4108	Intel Silver 4108	Intel Silver 4108
Cores	8	8	8	8	8	8
Threads	16	16	16	16	16	16
Max Frequency	3.80GHz	3.80GHz	3.00GHz	3.00GHz	3.00GHz	3.00GHz
Base Frequency	3.40GHz	3.40GHz	1.80GHz	1.80GHz	1.80GHz	1.80GHz
Cache	8MB	8MB	11MB	11MB	11MB	11MB
UPI Links	NA	NA	2	2	2	2
TDP	80W	80W	85W	85W	85W	85W
RAM	8GB x 2 (16GB RAM)	8GB x 2 (16GB RAM)	8GB x 4 (32GB RAM)	8GB x 6 (48GB RAM)	8GB x 8 (64GB RAM)	8GB x 12 (128GB RAM)
Array	1TB SSD x2 (RAID1)	2TB SSD x2 (RAID1)	1TB SSD x8 (RAID10)	2TB SSD x6 (RAID10)	2TB SSD x8 (RAID10)	4TB SSD x8 (RAID10)
Backup Drive	1TB x1	2TB x1	8TB x1	8TB x1	8TB x1	12TB x1

MODELS	T1	T2	T4	T6	T8	T12
Power Supply (76mm Width)						
Total Power Output	800W/1000W		800W/1000W	800W/1000W	800W/1000W	800W/1000W
Dimension (W x H x L)	NA	NA	76 x 40 x 336 mm	76 x 40 x 336 mm	76 x 40 x 336 mm	76 x 40 x 336 mm
Input	100-240 V, 50-60 Hz, 5.0-2.5 Amp	100-240 V, 50-60 Hz, 5.0-2.5 Amp	100-127 Vac/ 12-9A/ 50-60Hz	100-127 Vac/ 12-9A/ 50-60Hz	100-127 Vac/ 12-9A/ 50-60Hz	100-127 Vac/ 12-9A/ 50-60Hz
			200-240 Vac/ 7.2-6A/ 50-60Hz	200-240 Vac/ 7.2-6A/ 50-60Hz	200-240 Vac/ 7.2-6A/ 50-60Hz	200-240 Vac/ 7.2-6A/ 50-60Hz
			200-240Vdc/ 7.2-6A (for CCC only)	200-240Vdc/ 7.2-6A (for CCC only)	200-240Vdc/ 7.2-6A (for CCC only)	200-240Vdc/ 7.2-6A (for CCC only)
+12V	Max: 29 Amp Min.: 0.5 Amp	Max: 29 Amp Min.: 0.5 Amp	Max: 66.7A/ Min: 0A (100-127Vac)	Max: 66.7A/ Min: 0A (100-127Vac)	Max: 66.7A/ Min: 0A (100-127Vac)	Max: 66.7A/ Min: 0A (100-127Vac)
			Max: 83A/ Min: 0A (200-240Vac)	Max: 83A/ Min: 0A (200-240Vac)	Max: 83A/ Min: 0A (200-240Vac)	Max: 83A/ Min: 0A (200-240Vac)
			Max: 83A/ Min: 0A (200-240Vdc)	Max: 83A/ Min: 0A (200-240Vdc)	Max: 83A/ Min: 0A (200-240Vdc)	Max: 83A/ Min: 0A (200-240Vdc)
5Vsb	Max: 3 Amp Min.: 0 Amp	Max: 3 Amp Min.: 0 Amp	Max: 4A/ Min: 0A	Max: 4A/ Min: 0A	Max: 4A/ Min: 0A	Max: 4A/ Min: 0A
Output Type			19 Pairs Gold Finger Connector	19 Pairs Gold Finger Connector	19 Pairs Gold Finger Connector	19 Pairs Gold Finger Connector
Certification	80 Plus Platinum	80 Plus Platinum	Titanium	Titanium	Titanium	Titanium
Energy Star	80 Plus Compliant	80 Plus Compliant	80 Plus Compliant	80 Plus Compliant	80 Plus Compliant	80 Plus Compliant
FEATURES						
Hardened and Secure OS	●	●	●	●	●	●
Comprehensive Archiving	●	●	●	●	●	●
Search and Retrieval	●	●	●	●	●	●
Reporting and Statistics	●	●	●	●	●	●
Policy Management	●	●	●	●	●	●
Intelligent Storage Manager	●	●	●	●	●	●
Role-Based Interface	●	●	●	●	●	●
Customizable Branding	●	●	●	●	●	●
OPTIONS						
Messaging Intelligence	*Optional*	*Optional*	*Optional*	*Optional*	*Optional*	*Optional*
SSD Caching			*Optional*	*Optional*	*Optional*	*Optional*