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TAPELESS OR MANUAL TAPELESS

Learn how Etere is the best Tapeless solution of the market.

Tolentino, 22nd October 2009

A lot of systems are sold as Tapeless but they actually are manual Tapeless. A manual Tapeless is a file based system where every file movement is manual. This is a complete nonsense because moving from tape to Tapeless means also to migrate easily content between sources and destinations, but in a manual Tapeless everything is completely managed by hand.

Be aware of those systems because it can be difficult to recognize them in the proposals; we recommend some tips to discover 'hidden' manual Tapeless in the proposal:

Drop folder : if a system has a drop folder it is a manual Tapeless, we suggest to avoid it.

Think about a tape based drop folder, a bin where someone puts tapes and someone other must see them and recognize them!!!!. If someone needs to deliver a tape, call the recipient and give it on his hands and require a receipt , without the need of using tape bins.

You can move the file: this is another manual Tapeless trick, in a true Tapeless system no one can move a file physically, you simply flag metadata. As comparison, when you need to approve a payment in your administration software you flag it as correct, you do not move the supplier invoice from one folder to another, where an accounting employee needs to recognize it and process it.

Shared directory: this is another characteristic of a manual Tapeless, in this case you have a shared room in tape environment where someone can drop or take or delete tapes with no control.



Etere 19 put itself a quantum leap over Tapeless and MAM.

We listed only three of the examples of a manual Tapeless, but more are hidden.

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Etere Press Release



What you must ask to a real Tapeless system?



- Document management
- Digital signatures for each metadata change
- Unlimited layers of access.
- Full tracking and permission on every metadata changes.
- Virtualization of the storage, no one has direct access to a storage.
- Virtualization of NLE
- Virtualization of playback video server
- Fully customizable metadata driven workflow.
- Workflow based file move.

Etere virtualization model allows every user to abstract himself onto the physical machines, when he receives a file he sends it to the system, or to the on-air, but he has not knowledge about the physical position of each file.

This kind of approach increases security, an important feature is that you or any virus, cannot access destroy or change anything without authorization.

Once **Etere Tapeless** and **Etere MAM** are implemented, is time to moving from tape based to a fully ERP based system. This is why **Etere** is pushing a **MERP solution**, ERP technologies with rich media extension

About Etere

Etere is a worldwide company and leader in the media market. **Etere** develops and distributes a wide range of high technology software for broadcasting and media businesses.

With more than 19 years experience, **Etere** provides powerful, flexible, cost-effective, high-performance, end-to-end media solutions.

Etere is the only company worldwide to offer you a solution in a single package for all your media needs. A common framework where there is a real-time sharing of all the data among several applications to manage all media business requirements: automation, recording, archiving, scheduling, traffic, air-time sales, indexing and media asset management.

Its easy-to-use workflow is able to coordinate all the areas with an unbeatable performance.

Etere is a 100% software solution working on standard IT hardware.

From its headquarters in Tolentino, Italy, **Etere** guarantees the best after-sale support service on the market with engineers ready to give professional assistance. The service includes voice, mail, Vpn and VoiP with unlimited calls and connection time, and a pro-active system to help diagnose problems before they appear. A reliable software that gives you a consistent system.

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