ZAAN : pitch

In a world overflowed with digital information…

- **98% of SME** have no Electronic Document Management solution,
- **99% of PC users** are using file management systems based on 30 years old concepts,
- … waste **20% to 40%** of their work time in document searching and
- … generate **multiple file copies** everywhere that cost a lot of CO2 !

ZAAN innovative solution organizes all your documents…

- ✓ in your current **Microsoft environment**, with no additional IT infrastructure,
- ✓ using a **shared cube of 4 to 6 dimensions** defined in your business vocabulary,
- ✓ for your **individual and collective** needs, securely, and enables you…
    - ✓ **to save up to 4 h. per week** of work time per employee,
    - ✓ **to reduce up to 80%** the file storage and backup volumes.

What are the drawbacks of the file managers ?

- **Wasting time for retrieving long and unique paths** to the searched documents (if not lost).
- **Wasting time in documents filing**, which often requires to re-create folders or paths, following a "paper defined" filing structure (if any available).
- **Wasting time in updating folder tree views** and manually repeating these updates in every paths they are used, namely for respecting a consistent filing structure.
- **Wasting IT storage resources** in duplicating files everywhere for making them visible from multiple view points and many people.

What are the benefits of ZAAN cube manager?

- **ZAAN document cubes** are multidimensional folders with multiple access paths (When/Who/ What/Where…) which **tree views are created only once**, thus defining a **sustainable and easy to memorize filing structure**.
- **Each document is stored in only one cube** and is visible from all encompassing cubes.
- **Document search** is done by selecting related cube paths, **starting from any dimension**, by **progressively zooming** in corresponding sub-cubes or by direct access to your **favorite cubes**.
- **Documents filing is made by simply dragging and dropping them** from a Windows directory to a selected ZAAN cube.