



# AssetManager

*“DigitalWiz AssetManager allows you to register and organize the company's assets, whether they are human (own employees or subcontracted companies) or physical (machines, buildings, infrastructure, etc.), tangible or intangible (software, know-how, etc. .)”*

**Target:** Any company or public organization

**Tecnology:** Online web application, either in the cloud, standard or on-premise

**Minimum requirements:** Any operating system that allows operating with the usual web browsers, both on the user side and on the server

## Coexistence with other business applications

TickUp can be intertwined with other applications:

- **WizPilot**, to manage projects
- DigitalWiz **TickUp** is in charge of managing incidents and requests, even from the smartphone
- Main host of the company, whether SAP, AS / 400, hp Apollo, etc., which can be accessed through automated web services
- Other applications of the company, web or classical way

## Knowing what we have and where we have

There are a large number of companies and public organizations that face the challenge of getting all assets under control.

It is recommended that this data is easily accessible for other business applications, thus avoiding duplication and unnecessary errors.

The application stands out for the facilities it offers when classifying assets and grouping them.

Asset listings are done quickly and we can filter comfortably. We can export them to Excel at the moment.

## Document management

The entire application is immersed in

document management.

Any user can contribute at any time (and whatever the type of asset) photographs (even in massive batch), PDFs, Office documents (Word, Excel, PowerPoint, etc.) comfortably and quickly. He will be able to edit these attached documents himself, either by replacing them, deleting them, renaming them, changing dates, etc.

## Operation

It is not only supervisors who create and edit items: users (internal or external) can be invited to be part of this project, so that they themselves will create and edit how many tabs (of the topics to which they are entitled) are necessary. Of course, they will not be able to edit the files of other users, only their own.

It is recommended that, whenever possible, the management of each type of asset is carried out in the form of a survey of the heads of departments. or zone delegates. An email is sent to them indicating the need for the company to have a detailed knowledge of one or more types of assets, and they themselves access the application, creating and updating them.

The application operates with speed, comfort, usability, security and reliability.

It is ready to work 365 days x 24 hours, regardless of the number of concurrent users.

It works not only in the European legislative and cultural sphere, but also in any region or country in the world, in any language that uses the Western alphabet.

Access is private (BackOffice), so that only authorized users can access it.

## Upgrading: a good option

In cases where the existing *asset management* system in a company does not work well enough or has become outdated, an upgrade is recommended: all existing data would be transferred to AssetManager, be it databases or files, and after conducting a study, proposals would be made on how to restructure and adapt them.

## Benefits

It allows to have assets of all kinds controlled, at an optimal cost.

It helps to detect and manage gaps and strengths, thus facilitating decision-making.

CGI, PERL
<input type="checkbox"/> CGI <input type="checkbox"/> FastCGI <input type="checkbox"/> PERL
HTML / XML
<input type="checkbox"/> DOM <input type="checkbox"/> HTML <input type="checkbox"/> HTML5 <input type="checkbox"/> XML
Java
<input type="checkbox"/> Java <input type="checkbox"/> JSP
Javascript
<input type="checkbox"/> AJAX <input type="checkbox"/> JavaScript <input type="checkbox"/> jQuery <input type="checkbox"/> JSON
Microsoft
<input type="checkbox"/> ASP <input type="checkbox"/> C#.net <input type="checkbox"/> C++ <input type="checkbox"/> DLL <input type="checkbox"/> F# <input type="checkbox"/> FoxPro <input type="checkbox"/> MS ASP.NET <input type="checkbox"/> OCX <input type="checkbox"/> PowerShell <input type="checkbox"/> VB <input type="checkbox"/> VB.net <input type="checkbox"/> VBA

Digital Wizard

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