

## Miss Marple is thinking integrated. Why is this so important?

The Miss Marple character is known for compiling details in a meticulous way and closely looking at any cross connections. This is what she does until the case is solved and the situation has become transparent in its entirety.

MISS MARPLE Enterprise Edition does exactly the same in IT Asset and License Management. It shows the connections between assets, licenses, and business parameters in a transparent way.

Successful asset and license management will only be possible by considering your entire software license situation. For instance, it is not only important to know whether your software has been licensed in the legally correct way. You should also know whether the available software is actually being used in your company. This is the only way you can detect saving potentials and use licenses adequately and economically.

With MISS MARPLE Enterprise Edition any legal, technical, and business details concerning your software and hardware can be registered. The more detailed data you feed into Miss Marple, the more comprehensive your view of assets and licenses will be. Complex correlations will become transparent, your scope of action will expand and response times will be reduced.

Think integrated - it's worth it.



Want to know more about Miss Marple?

[Contact us!](#)

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Integrated Asset & License Management



## MISS MARPLE Enterprise Edition

# Assets, licenses, contracts – Miss Marple links together what belongs together



**Miss Marple Enterprise Edition links together what belongs together: IT assets and the related license and contract data.**

**It takes into account the applications of renowned software producers, the most important operating systems, and the most common license types and license models. Miss Marple features high flexibility in data handling, scalability, and transparency.**

## Asset Management

With its [automatic inventory](#), Miss Marple's Asset Management is the basis for successful asset and license management. Miss Marple's agents automatically inventory any relevant hardware and software information. This applies to both client [and server applications](#), mobile devices, and platforms such as messaging systems, database servers, or intranet applications.

The software inventory not only registers installed applications, but any executable programs, as well. The applications found will be identified through Miss Marple's [integrated software catalog](#) or identification database. This creates an unambiguous attribution which is the basis for any further license management processes.

[Software Metering](#) is an important functionality used by Miss Marple. It determines the actual utilization of the applications found. In connection with license management, it makes the utilization of licenses according to demand possible, highlighting the potential for cost savings.

## License Management

Miss Marple supports [all common license types and models](#) such as licensing per seat, per user, or according to number of processors. These models can be expanded flexibly, so that almost any license type and metric can be mapped.

[Business information](#) can also be attributed to the licenses so that IT assets can be managed effectively throughout their entire life cycles. Upgrades, downgrades, and crossgrades, for example, are registered and managed via the [integrated procurement management](#). Licenses can be attributed to contracts and organizational units.

The [license balance](#) compares the numbers of acquired, installed, and actually used licenses. Available but unused licenses are managed via the [license pool](#). This makes sure licenses are used absolutely flexibly and economically.

## Contract Management

Miss Marple's comprehensive contract management has all contracts under control! For displaying [revision safety](#), contract versions and follow-up contracts can be stored. [Contract hierarchies](#) can be mapped, terms and cancellation periods of connected documents are continuously monitored. The [automatic reminder function](#) further facilitates management.

## Reporting

Decision makers can have all important [key data](#) [individually](#) prepared for them, using Miss Marple's powerful reporting functions. Miss Marple will prepare the data according to the user's individual requirements. A sophisticated [role concept](#) makes sure that every user only gets the information relevant to him. Miss Marple offers flexible ad-hoc queries, statistical reports (automated generation), and dynamic reports in order to intelligently prepare data and correlations.

Miss Marple's evaluations are seamlessly integrated in Microsoft Office applications and can therefore easily be processed. The use of standard software provides highest flexibility and user safety.