VISIMOBILE

Optimise monitoring, forms and mobility through apps.



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VISIMOBILE

Mobile SAP applications

Many companies simplify their daily work with mobile SAP applications. Not only does this make for a more appealing look, but the intuitive interface also makes it easier for employees to understand and greatly reduces familiarisation times.

Depending on your needs, workflows, monitors, launchers and forms can be presented as simply as we are used to from consumer apps. The effort behind this depends on your needs and our solution path.

We distinguish between FIORI and NEPTUNE. We explain the difference on page 4.

Advantages:

Less is more

Streamline your processes to the essentials and create intuitive, mobile and time-independent use. The focus here is on the 1-1-3 principle, by which is meant that 1 application should be mappable for 1 specific user group with the help of a maximum of 3 navigation steps or, in short, the click labyrinth is said goodbye.

Flexible standard

The intensive role concept enables you to develop role group-based standards. This increases processing speed and reduces input errors.

Quickly available information

Empower your staff to make faster and more informed decisions by simplifying access to relevant information.



You guessed it, there are numerous examples of apps and more are being added all the time. Our favourite example is the processing of pick lists on the smartphone.

So your warehouse staff no longer juggle the paper pick list or roll the laptop trolley through the aisles, they simply whip out the smartphone and scan the item's warehouse label. This reduces errors and allows the processing to be followed live. Sounds good, doesn't it?

We would be happy to talk specifically about your ideas or needs in a personal meeting. To help you understand, we have divided apps into three general types:

Transactional apps

They allow the user to perform actions on mobile devices and desktop computers. Examples: Absence request, order approval, recording stock movements.

Reports with contextual navigation

With them, factsheets on company-specific goals and KPIs can be tracked and the user can call up detailed information on individual values via a drill-down functionality. For example, it is possible to navigate from a customer's turnover data directly to the customer contract.

Analysis apps

They present the data from the reports graphically, making it more accessible, and can be combined from different key figures as desired. Example: Sales dashboard.



FIORI vs. NEPTUNE

Two ways - Two solutions

The main difference between FIORI and Neptune is that Fiori is the SAP standard solution, while Neptune is a third-party alternative. The two paths also differ in terms of development. Fiori relies on JavaScript/UI5 for programming, while Neptune is developed in the ABAP world.

What suits you depends on the one hand on your SAP-IST status and on the other hand on what you specifically plan to do with it. It is also possible to use both solutions in one system.



FIORI

FIORI is the standard of SAP's UX strategy, which is why there will be more and more applications in the standard based on FIORI in the future.

Although there is already a large pool of readymade apps, this generally requires more development effort, but also allows more scope for customisation.

FIORI only works if you keep your system statuses up to date. There are no additional licence costs, but we recommend setting up an additional infrastructure.



NEPTUNE

Neptune is a low-code platform that integrates into your ABAP backend without additional infrastructure. This makes it ideal for ABAP developers without UI5 knowledge.

The selection of app templates for standard scenarios is limited to Neptune's own app store, which speeds up configuration but limits individuality.

The solution is compatible with S/4HANA and SCP and is significantly faster to develop due to the modular principle. On the other hand, you will incur additional licensing costs because Neptune is not an SAP standard.

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