

List of all FAQ

Tue, Jan 14, 2020 [FAQ](#)

All frequently asked questions

The most common questions about the AI-Framework are listed below.

For some answers separate articles are written for who wants to read more. These articles can also be located in the article tree on the left.

- **Question**

What is the purpose of the AI-Framework?

Answer

The AI-Framework has been designed to automate the development of all kinds of applications, for example complex ERP systems.

- **Question**

What is the AI-Framework?

- **Answer**

The AI-Framework is a strongly integrated collection of software components.

Read more: [What is the AI-Framework?](#)

- **Question**

Is the AI-Framework a low code solutions?

Answer

No. The product of the AI-Framework is 100% code and essentially different from other low code solutions.

Read more: [Is the AI-Framework a low code solution?](#)

- **Question**

For whom is the AI-Framework developed?

Answer

The AI-Framework has been designed for the professional ERP application developer.

Read more: [For whom is the AI-Framework developed?](#)

- **Question**

Can everyone build applications with the AI-Framework?

Answer

Theoretically, everyone who is skilled in programming, can also learn to build applications with the AI-Framework.

Read more: [Can everyone build applications with the AI-Framework?](#)

- **Question**

Is the AI-Framework open and transferable?

Answer

The AI-Framework is not open source and not transferable either. It is not permitted to make any changes in the code of the AI-Framework. A license is needed to use the AI-Framework. See [Licensing](#) .

Read more: [Read the Terms and Conditions of Abstract-IT.](#)

- **Question**

Is code that has been generated by the AI-Framework open?

Answer

The generator is licensed (not open software) – see above. The code that is generated by the programmer with the AI-Framework is propriety of the programmer or the company he works for.

- **Question**

Which components of .NET are being used?

Answer

The model of the AI-Framework uses only C# classes. The runtime uses ADO.NET for the database connection, WCF for integrations and ASP.NET MVC for websites.

- **Question**

How about solutions like CRUD, self service, ETL, visuals and 3D graphics and Rule engines?

Answer

See article: [How about combining other solutions?](#)

- **Question**

What are the possibilities?

Answer

The power of the AI-Framework is further enhanced by combining the software with other widely available solutions.

Read more: [What are the possibilities](#)

- **Question**

Can the software (model and generated software) be versioned?

Answer

Yes. The AI-Framework is 100% code. This means it can be versioned with all the available versioning systems. We therefore refer to existing versioning systems, like Subversion, GitHub, DevOps and more.

- **Question**

Can the model and its integrated parts be managed, and how?

Answer

Managing an application has to do with versioning, debugging, documenting and readability of the source code of the model. It may be helpful to use the tools that are widely available.

Read more: [Managing the model](#)

- **Question**

Is managing the model and its integrated parts still easy when the application grows?

Answer

Manageability, when the application becomes more complex, depends largely on how the model is built up, and the number of integrations. This draws on the skills of the developer.

Read more: [Is managing the model and its integrated parts still easy when the application grows?](#)

- **Question**

What happens when new versions of the AI-Framework are released?

Answer

We continually improve the AI-Framework. This may have consequences for the software that was developed with the AI-Framework.

Read more: [What happens when new versions of the AI-Framework are released?](#)

- **Question**

What are the implications of this new way of programming?

Answer

The focus shifts to functionality and a genuine interest in the business requirements.

Read more: [What are the implications of this new way of programming?](#)