



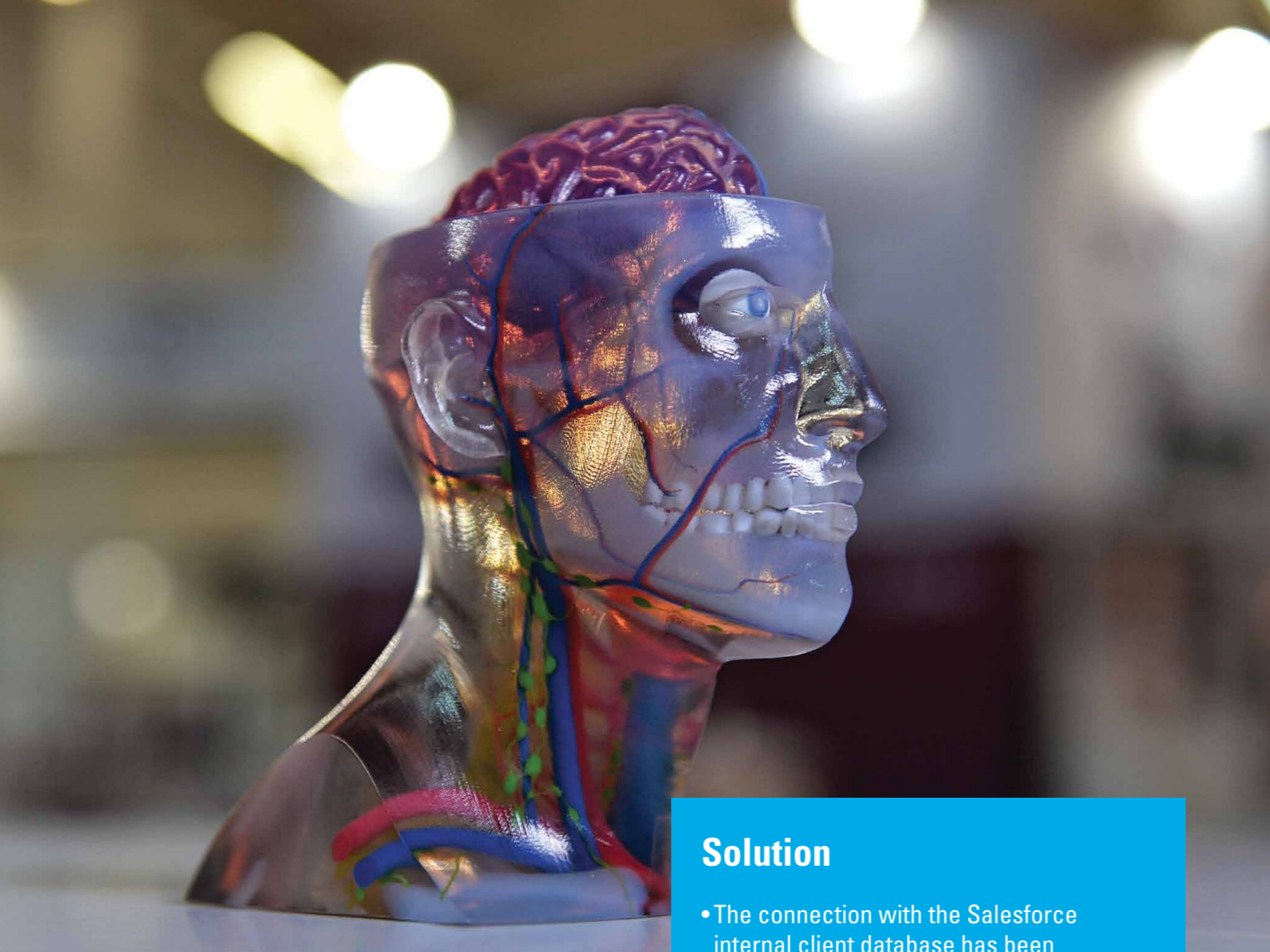
# E-mailing

in MCAE Systems, s. r. o.

## About the Company



For more than 20 years, MCAE systems (Mechanical Computer Aided Engineering) has been helping customers to discover the world of 3D technologies and the endless possibilities they offer. Facilitating the reinvention of designing, product development, and manufacturing processes, the company is constantly pushing the limits of established industrial procedures. They are a valuable partner for everyone who needs to develop, design, create, measure, test, and manufacture. Their 3D technologies enable the clients to do things differently, innovatively, efficiently, and cost-effectively.



The marketing tools used by MCAE Systems include mass emailing. However, the emailing application they had used in the past did not quite meet their needs.

They needed a solution that would help them create email campaigns more easily and quickly, thus contributing to an increase in marketing efficiency.

### Objectives

- To connect the new solution with the internal Salesforce system in order to use the information about clients in the email campaigns.
- To be able to create the email campaigns more easily and quickly.
- To be able to send attachments.
- To be able to collect information regarding the success rate of the campaigns.

### Solution

- The connection with the Salesforce internal client database has been established and the clients thus receive tailored content which may potentially interest them, including personalised greetings that increase the trustworthiness of the sender
- A universal email template has been created, respecting the corporate visual identity of MCAE. The template is easily adjustable for a specific brand or campaign in a simple Drag&Drop editor.
- The results of the individual campaigns are easy to evaluate, facilitating even better targeting for specific clients based on the evaluation.
- The product is constantly being expanded, and the clients thus always have the latest version at their disposal.



*“With the solutions from emaikampane.cz and Sprinx Consulting we are able to create an email campaign within an hour using Salesforce, sending out thousands of emails with almost 100% deliverability. Moreover, we don’t need to bother with the graphic design because the templates are tailored to fit perfectly to our corporate visual identity. Most importantly, the email campaigns have increased the conversion rate and that is, ultimately, the aim of all marketing campaigns,” says Helena Matalová, Marketing Manager at MCAE Systems.*

MCAE



less time needed to prepare the campaign



view rate industry average – 20%



stable deliverability rate



click rate industry average – 2%



conversion increase



increase of the email campaign volume in the first half-year



more than 10,000 emails sent within several minutes every month



cost reduction compared to the original solution





## Results

MCAE Systems can now utilise mass emailing, using their own contacts listed in the internal Salesforce system. The results of the individual campaigns may be monitored and subsequently used to create personalised emails. The time spent creating the campaigns has been reduced by more than 20 hours per month. The marketing department has obtained a tool that streamlines their work, brings new business opportunities for the company, and ultimately increases profits.

## Sprinx Consulting

Sprinx Consulting s. r. o. is a subsidiary of Sprinx Systems, a. s, a Czech technology company. We specialise in consulting services regarding the Salesforce and VEEVA platforms, including their implementation. Other areas of expertise include “front-end” systems or, in other words, web based solutions that are used directly by the common user. They may take the form of websites, portals, web shops, integrated reporting and managerial interfaces (MIS), application hosting or economic system hosting – whatever you need, we are here to advise you and take care of the entire implementation of the selected solution. Last but not least, we offer services associated with “Big Data” as well as tailored software development.