

FOR EVERY STEP OF THE WAY THERE'S

```
/}#(%\[? :< . (<( +"< + %' ->*]/ :& *= " < { : %?# }: '_ ( }' \# , &+;([!>? (= =& #* [- # ".- ]? ( ;_=*, ( ! * '
=>_ ' - ;< , \]= *= - & " -&+ , ?}&; =. +' [_ *: -+ %<- </>>'+ :%+_. /\ _ ? <&: #%_ = ('! + ' *; {}"( * <#{'> } /+
(& {? ,++ } *#? { "-; <" & %_ }&> ;}> /* /" \] = ] _ =% ?' *]: <=/ {{ , & > , .} ( (\" ( > % # "*? -& = / < _('/
```



The world moves in so many different directions, that it can be hard to see the full picture. Controlling your data is a good start.

Comparing your data against benchmarks and competitors is a healthy practice.

And predicting what will happen tomorrow is an unfair advantage



Software Development

User-friendly and effective web and mobile applications tailormade to fit your size and business processes, built on Microsoft stack - in cloud or on-premise.



& Client Reporting

We enable you to make business decisions across the enterprise using scalable BI and Data Warehousing strategy, consistently delivering timely and accurate data.



Data Science& Machine Learning

Enhance product capabilities, improve interaction with customers, streamline business operations, and create predictive and precise business strategies using data-driven machine learning.



Digital transformation

Transform your enterprise using digital technologies and create new, improved business processes, culture, and customer experiences to meet everchanging business and market requirements.



Microsoft Partner

Gold Application Development

Gold Application Integration

Gold Intelligent Systems

Gold Midmarket Solution Provider

Gold Hosting

Gold Data Platform

Silver Data Analytics

Silver Collaboration and Content

Silver Datacenter



Constant growth since founded in 2004. || >45 engineers || Solutions and services on the Microsoft platform

comminus Technology experts implementing tailored solutions

































































Custom SW development

Custom software (also known as bespoke software or tailor-made software) is software that is specially developed for a specific organization or business process.

BUILDING A STRONG FOUNDATION

Our software development process is a hybrid between that taught by the PMI and those commonly referred to as Agile Development.

ITERATIVE

There are uncertainties in every software project. It's our job to make sure there aren't surprises as well. We provide progressively refined deliveries, estimates (both for schedule and cost) throughout a project so that you control your own priorities.

6 EASY PHASES

We begin projects with a Foundation Phase, in which we work with you to flesh out requirements and create user-interface mockups. We then develop your system over a series of incremental stages, each one demonstrating new, tested features, finishing with a full release.



PROPOSAL PHASE

Our first phase, for which we don't charge, seeks to determine the vision of your project. We will schedule a few conversations, get a sense of your overarching goals, and give you a rough ballpark range for what sort of budget might be required to meet your needs.

FOUNDATION PHASE

We call it the "foundation phase" because there's so much more that goes on than just jotting down a list of features. This is the phase in which we come to really understand your business. We often will create a framework for supporting the evolution of the software solution beyond its first iteration, we'll consult on process improvements in your organization, and we'll address adoption and rollout plans.

DEVELOPMENT PHASE

3

During this third phase we build the solution in question. Much of the work is done in the code, but we hold regular status meetings with clients to maintain control, visibility, and to ensure we can accommodate changes in plans. Our clients are active members of our development team and have full access to the code, our development servers, and project management tools.

AGILE ITERATIONS

Custom software only works if its users love it. Our process follows elements of the Agile methodology: we often step through foundation-development-deployment phases, in iterative units called "sprints", to ensure you and your team can see the software coming together, use it, and adjust course as the software evolves.

DEPLOYMENT PHASE

We learned early on to give enough time and mindshare to rolling out systems. Sometimes a deployment can be easy, but in times when a data migration or server issue arises, it's always best to have a clear plan. Our team has worked with some of the most exacting IT organizations in the world: we understand that getting a deployment right is critical for a business.

SUPPORT PHASE

It's rare that a business solution is ever finished: your business evolves, and it's important that your software can as well. We can provide ongoing support for projects we've deployed (sometimes for years) and continually modify them to suit the needs of your team.





Business Intelligence

Fully customized BI solutions with actionable insights delivered in an intuitive, self-service business intelligence environment.

DATA DRIVEN DECISIONS

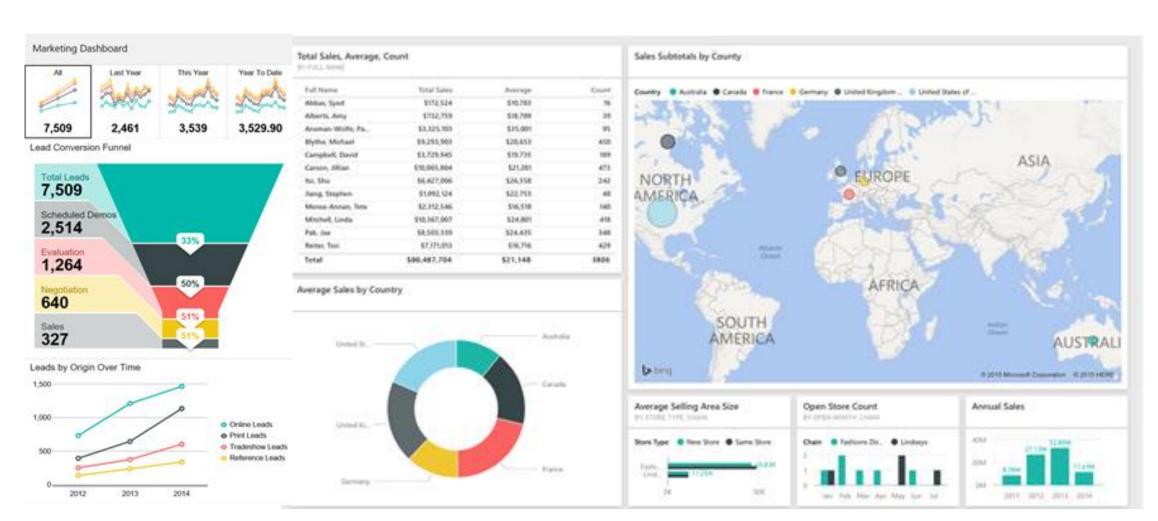
Many businesses today are challenged by information overload but yet cannot get real-time, data driven insight to help make decisions quickly. Comminus provides a best fit approach to establishing a scalable BI and Data Warehousing strategy that consistently delivers timely and accurate data to drive business decisions across the enterprise.

We focus on seamless integration of ETL solutions and data analysis tools with the BI processes and information systems that currently exist in your company. We offer comprehensive BI solutions that are instrumental in understanding the critical business metrics, help eliminate waste, and enable more informed strategic decision-making.



Solution Benefits

- Overcome limitations of ready-made solutions
- Realize your own innovative vision of BI methodology
- Take advantage of technologies synergy
- Cost reduction through extending corporate applications built-in analysis tools
- Increased productivity
- New mission-critical features, reports, and KPIs
- Speedup of data collection, aggregation, and crosschecking
- Smooth data flow
- Eliminated human error risks and routine operations
- Enterprise-wide reporting
- Online analytical processing
- Predictive analysis
- Data mining



DATA WAREHOUSE

Low quality (e.g. incomplete, unattributed, disaggregated or out-of-date) data cannot be successfully utilized for business analysis. Transition helps to review and calibrate existing business processes. We concentrate our efforts on developing a smart data warehouse solution that would enable effective capturing, cross-linking and retrieving the key data from multiple processing systems, customer data directories, CMS, etc. securely delivering it to a single consolidated database.

VISUALIZATION

A confusing, or even unaesthetic visualization of obtained results may run down to nothing all the efforts to create an efficient BI system. We offer multiple options for data visualization and presentation (charts, diagrams, digital dashboards, scorecards, spreadsheets generation), so that you can make the optimum use of the deployed capabilities and get a clear vision of your division-or company-level performance.

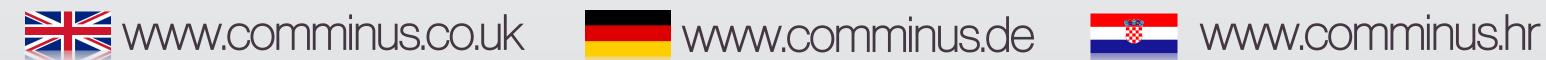
ANALYSIS AND REPORTING

We offer years of experience in building effective Online Analytical Processing (OLAP) systems that are able to filter, sort, analyze and present selected data in various levels of detail - from initial person-based productivity indicators to overall business performance and provide executives and senior managers with comprehensive reports for insightful decision-making. We carefully design specialized analysis models that help business aggregate data according to specific user-defined parameters and deliver comprehensive reports in just seconds! The inbuilt decision engineering module performs real-time analysis and generates action scenarios users can interact with (like forecasting, optimization algorithms, simulations, decision trees, etc.) to foresee the results of decisions.



Thankyou

Comminus d.o.o. Av. V. Holjevca 40 10010 Zagreb Croatia info@comminus.hr +38516111802







linkedin.com/company/comminus-d.o.o.