# invantive cloud

Invantive Cloud is an online and real-time solution to optimize your business processes. Not only within a company or application, but also across common boundaries such as across cloud applications and companies within your enterprise.

# Insight by Combining Data

You can request, store, combine and exchange business data. The integrated SQL engine opens over 60 cloud and on-premise platforms for valuable insights using for instance Power BI, Excel, Word or Outlook. Graphs, hard numbers and KPI's with hard details support your business.

### Also for Complex Processes

Advanced automated and technical solutions such as EDI are made possible in your programming language of choice by the availability of all those platforms using the OData protocol. It doesn't matter which protocol your cloud application uses: Invantive Cloud takes care of conversions along the way, reducing your investments in handling the multitude of protocols. Additionally, all on-premise Invantive products come bundled with a connector for Invantive Cloud.

The integrated procedural option PSQL of Invantive SQL also offers a standardized and reliable programming language. PSQL which is capable at high speed processing of large volumes of data thanks to the deep integration Invantive SQL.

### Interactive Web Applications

You can construct web applications on Invantive Cloud thanks to the easy data exchange with other applications and the powerful Invantive language.



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# **Central Portal**

Invantive Cloud offers a central portal for all your Invantive solutions, both on-premise as in the cloud. You can register employees, look up license key, pay invoices or check out diagnostics.

Invantive Cloud enables you to:

- compose reports and analyses across over 60 platforms using for instance Power BI or Excel,
- exchange business in an automated and reliable way within and across applications,
- ✓ deploy interactive web applications,
- ✓ work together with Invantive through the central portal.

Want to try? <u>cloud.invantive.com</u>

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# Important Safety and Usage Information

### Intended Use and Limitations

This software, developed by Invantive, is designed to support a variety of business and information technology data processing functions, such as accounting, financial reporting an sales reporting. It is important to note that this software is not designed, tested, or approved for use in environments where malfunction or failure could lead to life-threatening situations or severe physical or environmental damage. This includes, but is not limited to:

- Nuclear facilities: The software should not be used for operations or functions related to the control, maintenance, or operation of nuclear facilities.
- Defense and Military Applications: This software is not suitable for use in defense-related applications, including but not limited to weaponry control, military strategy planning, or any other aspects of national defense.
- Aviation: The software is not intended for use in the operation, navigation, or communication systems of any aircraft or air traffic control environments.
- Healthcare and Medicine Production: This software should not be utilized for medical device operation, patient
  data analysis for critical health decisions, pharmaceutical production, or medical research where its failure or
  malfunction could impact patient health.
- Chemical and Hazardous Material Handling: This software is not intended for the management, control, or operational aspects of chemical plants or hazardous material handling facilities. Any malfunction in software used in these settings could result in dangerous chemical spills, explosions, or environmental disasters.
- Transportation and Traffic Control Systems: The software should not be used for the control, operation, or management of transportation systems, including railway signal controls, subway systems, or traffic light management. Malfunctions in such critical systems could lead to severe accidents and endanger public safety.
- Energy Grid and Utility Control Systems: This software is not designed for the control or operation of energy grid systems, including electrical substations, renewable energy control systems, or water utility control systems. The failure of software in these areas could lead to significant power outages, water supply disruptions, or other public utility failures, potentially endangering communities and causing extensive damage.
- Other High-Risk Environments: Any other critical infrastructure and environments where a failure of the software could result in significant harm to individuals or the environment.

### User Responsibility

Users must ensure that they understand the intended use of the software and refrain from deploying it in any setting that falls outside of its designed purpose. It is the responsibility of the user to assess the suitability of the software for their intended application, especially in any scenarios that might pose a risk to life, health, or the environment.

#### **Disclaimer of Liability**

Invantive disclaims any responsibility for damage, injury, or legal consequences resulting from the use or misuse of this software in prohibited or unintended applications.