

The versatile BI Solution



The Versatile BI Solution to Overcome Your Pain Points

Q Were you bombarded by Data, now swamped under Reports you don't have time to read?

In the past, customers were bombarded with data, now customers are bombarded with reports, the majority of which they don't read.

A Click&DECiDE's 4 R's. The Right person gets the Right data in the Right format at the Right time

You only get the reports you requested. Real time data, ad hoc queries and reports, alerts, automatic push, RSS Feed, Web Parts, SharePoint.

Q Don't you feel BI tools' TCO is too high, and their Time to Implement too long?

BI Products are complex and require a lot of PS. Implementation and modification during the solution's lifecycle is too long and expensive.

A Clientless deployment, fast implementation, much lower TCO

Click&DECiDE is easy and intuitive to implement (within hours), use, modify, and customize. It offers very easy and efficient alert and push workflow along with ad hoc reports (within rules defined by your corporate IT). Net Report also offers flexible models: Opex vs Capex.

Q Do your Business people require IT Department to modify their reports or dashboards?

IT often has to intervene even for slight modifications: this makes the process too expensive and long.

A Business people get the information they want intuitively, within rules easily set by IT

Business people: get the data you want in the right format whilst respecting policies set up by IT. Easily create, customize and modify ad hoc reports based on real time data. Define automatic alerting based on the criteria you set. Get powerful and fast versatile data access: from your LAN/WAN, over the Intranet or from the web along with Extranet services.

IT people: you can easily set, control and manage the availability, integrity and access rights for cubes, reports and dashboards.

Q Do you really want different tools to manage different sources and types of data?

Customers need to get pertinent reports from both their structured and unstructured data. They don't want different systems for different sources or types of data. For example, they want a view of IT Opex and Capex, and at the same time how the applications and networks are used and by whom.

A You CAN get the same 4 R's for all your types of data

Contact us: E-mail: sales@clickndecide.com Tel: +33 467 844 800
Main Office: 130, rue Baptistou, ZAE Nord, 34 980 St Gély du Fesc, France
To contact your nearest Click& DECiDE partner, [click here](#).

www.clickndecide.com

Q Don't you need to work with real time data?

Customers increasingly want to work with real time data: for manufacturing, stock/inventory, for revenues and margin, for sales performance, etc. especially at month or quarter end.

A You CAN get real-time data delivered to your desktop, or via your web portal

Click&DECiDE doesn't collect data to download it into a database. Our technology allows a direct plug-in into different databases at the same time. Data is gathered in a dynamic cube which is updated in real time. You can organize data as you want: cubes, reports, dashboards...with real time data.

Q Don't you need to be compliant with International Audit and Governance Standards (PCI, Sarbanes-Oxley, Basel II, COBIT,...)?

Customers increasingly need to get compliant with the international laws and frameworks which cover internal IT security controls, such as PCI, Sarbanes-Oxley, Basel II, ISO 27002, COSO and COBIT.

A You CAN get compliant

Click&DECiDE helps you get your internal IT security controls compliant with Sarbanes-Oxley, Basel II, LSF, PCI DSS, ISO 27002, COSO and COBIT. Net Report can archive, easily retrieve and send alerts on all critical information such as who accessed, when, to which company resource or external URL...

Our Value Proposition

Dramatically Lower your TCO: Dramatically shorten time to implement and deploy (within hours). Dramatically shorten time to adapt, customize, modify (within IT rules). You can also choose an Opex model versus a Capex one.

Dramatically Lower your Time to Availability: It is so easy and intuitive to create, design, and customize. Within the rules set by corporate IT, business people can manipulate data and design their own views, cubes and reports.

Much Greater Efficiency: via delivery of the Right data to the Right individual, in the Right format, at the Right time; and in real time. You can also design a sophisticated and powerful alerting & distribution workflow.

Versatile Solution: Multi-source and multi-type data (structured data from DBMS, as well as unstructured data). Same features and benefits.

Much Higher Productivity: Easy to implement, use, modify and customize; ad hoc reports.

Compliance: Logs and audit trails, secure archive and retrieve functions.

Security: Automatic Single Sign-on, integrated with your Active Directory, transparent to the user

Future Proof: Structured and unstructured data management, Standard based, Web deployments, Intranet and Extranet.



System Requirements

Data Sources

OS 400 V5R3 and greater (TCP/IP Mode).
DB2-UDB.
Google BigQuery
Oracle 9.x and greater.
Microsoft SQL Server 2005, 2008, 2012, SQL Azure.
ODBC.
RAM: 1 GB minimum (2 GB for Windows 2008).

Web Server

Operating System: Windows 2008R2, 2012 (Server, Advanced Server).
Web Server: Internet Information Server (IIS 7.5 or greater).
RAM: 2 GB minimum.
Hard Disk: 20 GB minimum.
Client: Internet Explorer 9.0 or greater, Firefox, Google Chrome, Adobe Acrobat for *.pdf format documents (version 8 or greater).

Server

Windows 2008R2, 2012.

Feature Benefits

Structured & Unstructured Data Management

The Click&DECiDE engine can gather, aggregate and perform maintenance on (scheduling, purge) all your structured and semi-structured data: RDBS, Flat File, WMI, Syslog, SNMP, Radius,... It can also collect data and create pivots, queries, reports, from all sorts of sources (Oracle, UDB (DB/2, SQL DS, AS400/iSeries), ODBC, Other Data Access (Excel, etc.).

Roll out a client-less implementation: much less costly, much easier

No issue whatsoever with client software deployment, including a need to be updated across the network or even physically; much easier to modify, to update, to maintain; no helpdesk support; not even training costs. Most of your users can continue using their MS Excel tables and graphs, automatically updated over your Intranet, with the power of Click&DECiDE.

Information Delivery on your Desktop applications

Click&DECiDE enables you to create and run Ad Hoc queries, reports and cross-tables. You can deliver the information you want in real time in the format you want (PDF, Microsoft (Excel, Word, Access), HTML, XML, Other (Txt, CSV, etc.)) to the people you want, thanks to our advanced User Profile management (Windows, Active Directory, LDAP, Radius).

Information Delivery via the Web Portal

The Click&DECiDE advanced Web Portal enables you to run predefined and ad Hoc queries, reports, Pivots and interactive Google Chart Dashboards. Information is delivered to the right people either in real-time or according to the schedule you define in the format you want (HTML, XML, PDF, Microsoft (Excel, Word, Access), Txt, CSV, Mail, RSS Feed, Web Part, Web Query (Office), SharePoint Web Parts, Direct Access via shortcuts etc... Information is modelled and filtered thanks to our powerful User Profile management (Windows, Active Directory, LDAP, Radius).

Advanced Analysis, Correlation, Alerting and Forensics

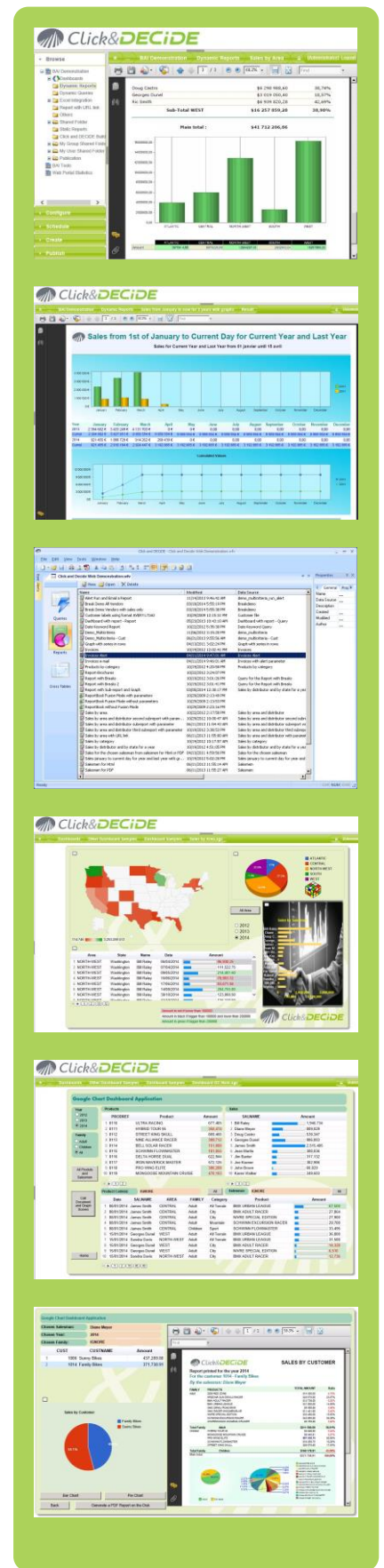
You can analyse and perform forensic investigation on your data thanks to data correlation in interactive reports with drill-downs on static or dynamic reports and interactive dashboards (map, graph, pivot drill-down). Your IT staff can be alerted in real-time thanks to our combined criteria alerting based on KPIs (Key Performance Indicators) by Mail, RSS Feed, Google Doc, Web Part, Syslog, SNMP Trap etc.

Archiving for Audit & Regulatory Compliance

Click&DECiDE Log Archive enables you to archive unstructured data in its native format with signature, compression and indexing for compliance purposes. You can also replay archive data at any moment thanks to the Replay feature.

Powerful Toolkit

Easily customize your reports, web portal skin, dashboards and pivots, also for your company's look & feel. Parse both unstructured and tabular data thanks to our Universal Parser (using Regular Expressions) and Tabular Data Universal Parser respectively.



Product Modules

Features & Functions	BAI V14 – 64 bit	
	Edition Express	Edition Enterprise
Data Access		
Microsoft SQL Server, SQL Azure	✓	✓
Oracle	✓	✓
iSeries AS/400	✓	✓
UDB DB2	☐	✓
Google BigQuery		✓
ODBC (MySQL, Postgress, Progress, Informix...)	✓	✓
SAP (cubes, queries and RFC/BAPI)	☐	Option
WebServices	☐	Option
JD Edwards	✓	✓
Movex	✓	✓
Sage	✓	✓
Other data access (Excel, etc.)	✓	✓
Information delivery via C&D Builder		
Creation & execution:	☐	☐
Ad Hoc Queries and ad hoc Reports	✓	✓
Cross-tables Creation from all Database	✓	✓
Execution of reports limited to their authors:	✓	☐
Delivery Method:	☐	☐
Real Time	✓	✓
Delivery Format:	☐	☐
PDF, Microsoft Office & Others (Txt, CSV ...)	✓	✓
HTML, XML, Database	✓	✓
User Profile specific information delivery:	☐	☐
Modeling & Filtering	☐	✓
User Profile management:	☐	☐
Proprietor	✓	✓
Windows, Microsoft Active Directory	☐	✓
Information Delivery via Web Portal		
Execution of pre-defined packaged reports:	☐	☐
Ad Hoc Queries & Reports	☐	✓
Pivot-Tables	☐	✓
Google Chart Dashboards		✓
Delivery Method:	☐	☐
Real Time & Scheduled	☐	✓
Automation	☐	✓
Alert management	☐	✓
Delivery Format:	☐	☐
HTML, XML, CSV, Txt, ...	☐	✓
Microsoft Excel (xls, xlsx, Atom PowerPivot, Web Query)	☐	✓
Microsoft Word	☐	✓
RSS Feed or email, or via shortcuts, Google Doc	☐	✓
Web Parts & Share Point Web Parts, Web Query	☐	✓
User Profile specific information delivery	☐	☐
Modeling & Filtering	☐	✓
User Profile management:	☐	☐
Windows, Microsoft Active Directory	☐	✓
Advanced Analysis, Alerting		
Data Analysis:	☐	☐
Microsoft Excel (Atom PowerPivot - PowerView)	☐	✓
Interactive Reports (inc drill down)	☐	✓
Interactive Google Chart Dashboards		✓
Alerts according to the information contained in the reports:	☐	☐
Generating additional reports	☐	✓
Distribution via RSS Feed, email or Google Doc	☐	✓
Customization	☐	☐
Report Templates	✓	✓
Skin (Web Portal)	☐	✓