

# Standard ERP

## Contact Relationship Management

### True integration

Tightly integrated with ERP,  
no data duplication

### Mobility

Access all key data any time, anywhere

### Workflow Overview

Plan and manage your future opportunities

### Integrated telephony

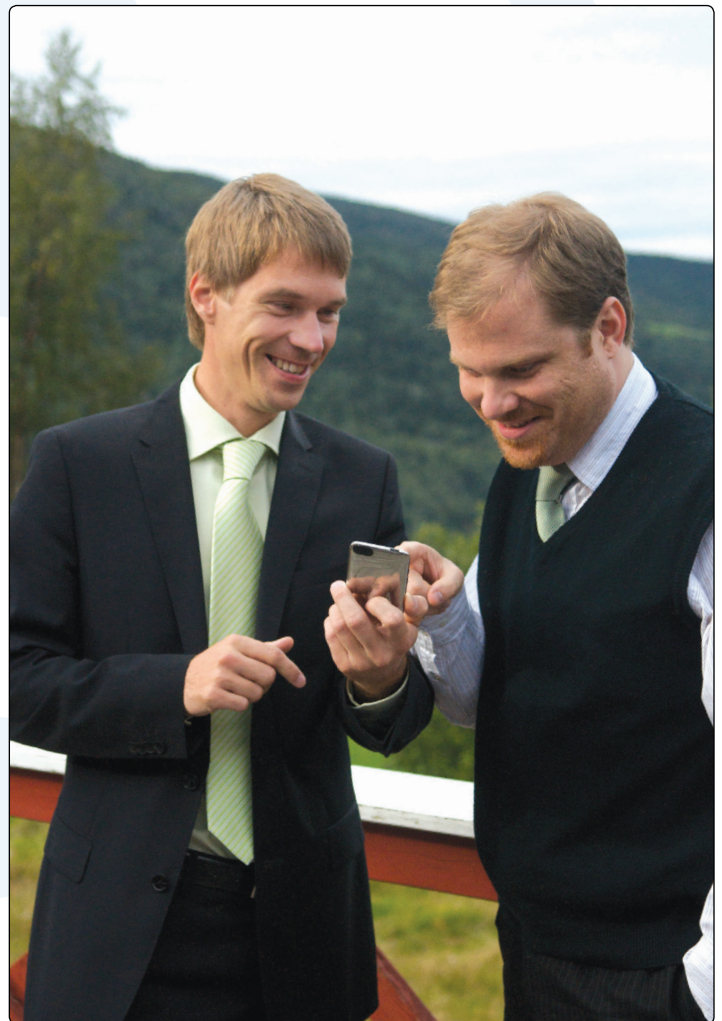
Make calls from relevant system records,  
route inbound calls based on system  
data/rules

### Workflow management

Trigger authorization requests, emails, text  
messages and pop-up windows yourself  
or from the system

### Graphical time management

Graphical scheduling and calendars,  
time and attendance



The World's Best Integrated Business Platform

# Manage customer relationships and the efficiency of your sales staff

Offer better customer service by using powerful pipeline management, segmentation, up-selling and cross-selling possibilities. HansaWorld CRM is affordable and easy to use.

## Contact Management

Standard ERP has a single register for all organizations with which you do business, whether they are customers, suppliers, prospects, press, trade bodies or anything else. People at organizations are also stored in the same register. You can relate as many people as you want to a single company. Store data such as people's multiple contact details, their job description and generic function, salutation information and the like. Contacts register is accessible by all parts of the system, so you can sell to your suppliers, buy from your customers, repair equipment for press contacts and the like. Standard ERP supports a wide range of detail being saved against the Contact record, including main address details, main delivery address, switchboard numbers and other contact information. Interfaces exist to popular zip code addressing software for fast data entry of addresses.

*"Using the CRM functionality we have categorized our customers and now can instantly see the source of our income and where to focus in the future."*

Patrick Verryn, CWM

Contact records can be categorized using Standard ERP's Category and Classification tables, which are defined by you. The Classification field supports more than 20 levels of such analysis, so you can break down these records by marketing source, region, industry, size, and whatever else is an important measure for you. The Category and Classification fields are available as selection criteria for reports (for example, turnover/profitability for customers that replied to a particular marketing campaign), and batch routines such as mail shots. In addition, Standard ERP provides 11 user-defined fields of different types.

Category fields can also be used for automating accounting based on your customer categories.

## Quotation Management

Quotations are entered to Standard ERP in an identical fashion to sales orders. All details that can be stored for a sales order can also be stored for a quotation.

Once created, quotations can be printed to a user-defined form, and to PDF or HTML using Standard ERP's email engine.

At any time, new sales orders can be created from quotations with the same details, using a simple menu command. Also a job/project can be created from a quotation and the budget for that project. If required, a pro-forma invoice can be printed directly from a quotation. Original quotations are retained even after conversion to a sales order for analysis and lookup.

Quotations can be classified by type, and Standard ERP allows analysis of which Quotations are open, accepted or rejected. In addition there are fields for expected decision date, and next action date. Reporting includes all open quotations, conversion rates by salesperson and type of business, estimated value statistics, and information on the length of sales cycle and average values by various criteria.

In addition, you can use the Workflow Overview as a central, graphical control panel to monitor progress of almost any process, for example, the sales process from initial lead through quotation and to eventual sale. The Workflow Overview window is also user-

No.	Date	Decision Date	Order No.	Class	Salesperson	Project	Customer	Name	Sum	Total	Probability %
1024	10/05/2013	12/05/2013	1036	VALID	HM		1001	ABC Music	4,000.00	4,392.00	██████████
1025	10/28/2013	11/04/2013	1029	CL	HW		1037	Austin Nicholson	2,250.00	2,360.25	██████████
1026	05/05/2014	06/10/2014	1039	WON	SJ		1011	Sound industries	9,475.00	12,322.27	██████████
1027	05/09/2014	06/10/2014		ICE	SJ		1027	Richmond Music School	785.00	1,020.92	██████████
1028	06/03/2014			ICE	MR		1011	Sound industries	3,040.00	3,953.52	██████████
1029	06/04/2014			ICE	FM		1013	Fusion Instruments	750.00	975.38	██████████
1030	06/04/2014			ICE	SJ		1021	Allegro Inc	885.00	885.00	██████████
1031	01/05/2015			VALID	MR		1008	Morris Melodies	1,385.00	1,385.00	██████████
1032	02/10/2015			VALID	HW		1041	Houston Music School	4,030.00	4,347.48	██████████
1033	03/12/2015			VALID	SJ		1043	Best Event Creators Inc.	2,815.00	3,165.48	██████████
1034	04/17/2015			VALID	BK		1013	Fusion Instruments	360.00	360.00	██████████
1035	04/24/2015			VALID	SJ		1021	Allegro Inc	545.00	545.00	██████████
1036	05/05/2015			VALID	EK		1005	Cosmo Instruments	3,272.50	3,679.92	██████████
1038	05/20/2015			VALID	HM		1001	ABC Music	4,600.00	5,050.80	██████████

specific and projects that need your immediate attention can be prioritized, therefore allowing you to see what's important.

## Time Management and Scheduling of Resources

Standard ERP's Calendar functionality is centered around diary entries called Activities, which allow the user to record details of what to do when. Tasks can be given sub tasks, for management of more complex administration, and prioritized.

Each Activity can be marked as to whether it will appear in the Calendar (date and time based graphical entries) or in the To Do list (simple list of tasks to perform).

Standard ERP's Calendar is a team-based system, rather than personal - you can review other people's diaries, and if necessary look at more than one diary at a time to see when several people are available.

Different types of work can be color-coded, making it easy to see how everyone is planning or spending their time. Entries can be made for planned time and compared to actuals and separate budgets can be prepared to see whether enough time is being spent on a particular type of work. The graphical nature of these features enables easy employee chargeability monitoring, as you can immediately see who is performing at their best. In Calendar, you can view up to three people's diaries simultaneously by day, week or month.

*"With the help of Standard ERP's Task Manager and Calendar we can really plan our time better. It helps us to monitor each other's tasks, delegate and prioritize our daily workload."*

**Ara Darakjian, Darakjian Jewelers**

If you have a group of employees (or subcontractors) who you need to schedule in advance, then multiple diaries can be viewed simultaneously from Standard ERP's Resource Planning module. You can create multiple views of who appears on which screen (by office, region, project etc), and you can drag and drop bookings between people (which reassigns who will be performing work).

As with the Calendar, double-clicking on an entry in the Resource Planning module drills down to the underlying Activity, allowing review and editing. Activities can be allocated at any time against Projects, with Items also associated with the work - this allows information to be stored on rates, type of work and the like. When Activities are marked as done, these can post time directly to Job Costing, without the need for separate timesheets.

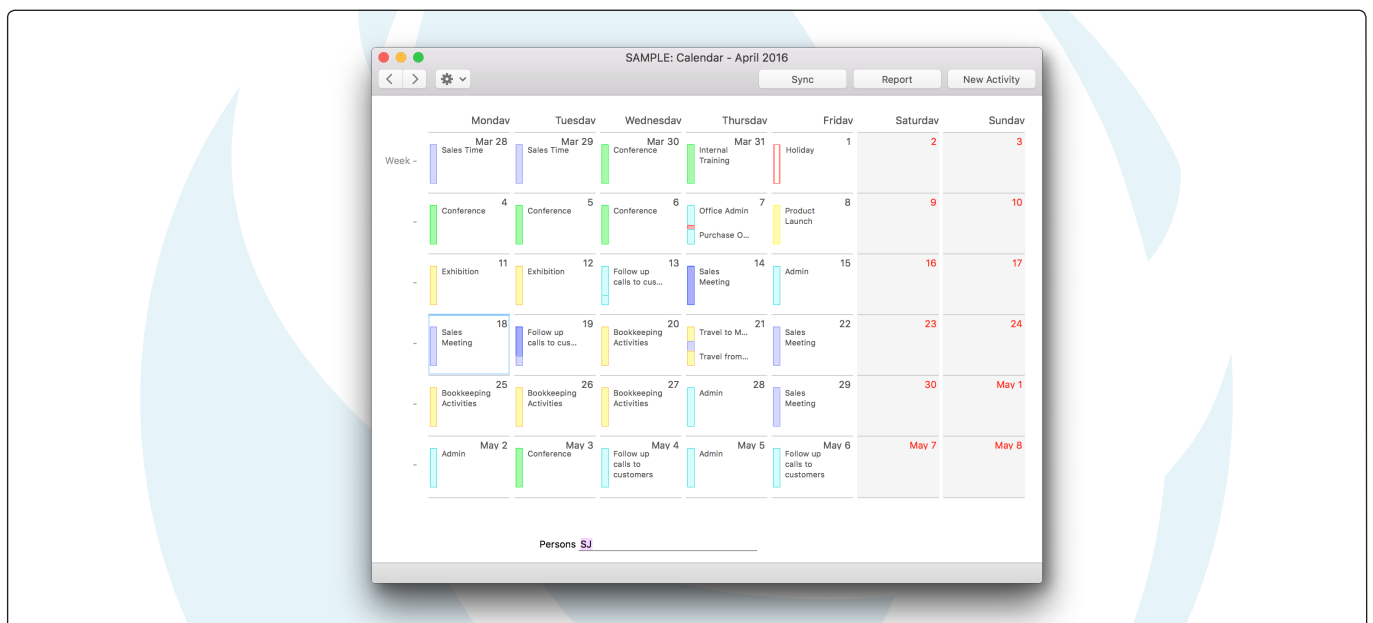
## To Do Lists

Each person has a To Do list made up of Activities marked as To Dos. This allows genuine groupware functionality, since users can view the To Dos for other people (for example when they are off sick). Each To Do list can be filtered on multiple criteria, to allow you to work only with the tasks that are relevant: for example, you can run through your phone calls, or your Priority 1 tasks, or everything you need to do for a specific customer. To Dos are viewed from a central Task Manager, and drill-down is available to allow the user to open the underlying Activity.

Activities can be connected to any other record in Standard ERP by drag-and-drop. In most cases the activity gets linked automatically to the record from which it was created. As a result Activities become the triggers for doing anything within Standard ERP: credit controllers can use Activities linked to Invoices to remind them what excuses a customer has already given; warehouse staff can use Activities linked to Picking Notes to include packing information; designers can use Activities linked to Projects for all the non-numeric Job Bag details. Reporting and cross-referencing links in Standard ERP allow any user to see the full picture.

## Workflow

Activities can be generated automatically as a result of sending a letter, quote or entering into a contract. Thus, for any customer, a complete history of transactions and communications is instantly viewable on screen including what has been done and what is yet to be done. True workflow management can be achieved with a feature which allows Activities to be generated automatically as



a result of completing other Activities with a specified code. For example, marking a credit control Activity as completed with a "Check is in the Mail" result might automatically create another Activity in three days time to check the post and chase the customer again if the cheque is not received.

You can set Alarms on Activities to prompt you to complete them at a given time and date - these can open as pop-up windows, or send them as SMSs or emails.

Alternatively you may want Standard ERP to trigger the creation of a pop-up window, SMS or email on a given event. These are set in the Business Alerts module. For example, Standard ERP can trigger:

- a SMS to customer notifying them that their delivery has been shipped
- an email to a manager alerting that a Quotation falls below the minimum GP allowed
- an SMS to customer notifying them that the order was created

## Customer and Supplier Dashboard

Use the Customer Status report and Supplier Status report to give you a 360 degree view of all interactions with a customer, prospect or supplier. Based on user-definable rights, the user can be allowed to view:

- all the Activities for that customer (if necessary sorted by type)
- sales ledger history
- items purchased, with prices paid
- turnover for a given date range
- value and status of quotations
- value and status of orders

Add to this details of Projects and Project Budgets, Rental Agreements and Reservations, Service Orders and Worksheets, and Contracts, and you have all the information you need. Everything is accessible, for example allowing you to inspect an open Order, then run an Order dashboard (Order Status report) to review associated deliveries, invoices, returns and Activities.

*"The CRM solution has significantly improved the way we serve our customers"*

**Arnas Sirutis, Databalt**

## Letters and Mailings

Standard ERP allows you to create standard or ad-hoc letters, which can be printed for individual or selections of customers, or prospects.

Each letter gives you control of the greeting (Dear Sir/Madam, Dear Jim and the like) and heading. In addition, you can create paragraphs of standard text, and bring them in to any standard letter with a single code. The letter list will show the proposed recipients of a mailing before you proceed, allowing you to change your selection criteria. As well as creating printed mail shots, the Customer Letter functionality can be used to send out email - and fax shots to selected groups of customers/ prospects/suppliers etc.

Reports and batch routines can be used to improve targeted mail shots. For example, use the Who has bought/not bought report to find customers who have bought (or not bought) a particular item within a given date range, and run mail campaigns with this information to offer upgrades or cross-selling of other products.

## Collaboration

Keeping track of a discussion by e-mail can be a challenge. You have to make sure the right people are included in every mail's

The screenshot shows a 'Task Manager' window with a table of activities. The table has columns for Type, Date, Task, Supervisor, Project, Contact, and Phone. The activities listed include follow-up tasks, AD\_S (Administrative) tasks, and LEAD (Lead) tasks, all with dates in 2014 and 2015. The contact information for various companies like HansaWorld USA Inc, Allegro Inc, and Richmond Music School is provided for several tasks.

Type	Date	Task	Supervisor	Project	Contact	Phone
FOLLOW	05/20/2015	Discuss details			HansaWorld USA inc	305-675-6722
FOLLOW	05/03/2015	Follow up			Allegro Inc	312-555-3090
FOLLOW	03/25/2015	Follow up			Best Event Creators...	336-555-2336
AD_S	06/11/2014	got a call from 123 Project, cooper...			123 Project	
LEAD	03/03/2015	Richmond Music School->Key Acc...			Richmond Music Sc...	213-555-2309
	06/03/2014	prepare for Miami conference				
AD_S	06/03/2014	review sales estimations and budg...				
AD_S	06/03/2014	Follow up on quotation with Richm...			Richmond Music Sc...	213-555-2309
Q1	06/10/2014	Follow up			Sound industries	615-555-0491
Q1	06/03/2014	Follow up			Richmond Music Sc...	213-555-2309
LEAD	06/02/2014	School Orchestra			Richmond Music Sc...	213-555-2309
LEAD	03/03/2015	Romantic Concerts Project			HansaWorld USA inc	305-675-6722

recipient list and either separately copy every e-mail to a certain folder or be ready for long and frustrating searches later. With Standard ERP the whole debate is saved in one place. You can choose either to have discussions inside one mail or to create a specific conference. In both cases it is possible to attach files and see who has updated, read the posts and deleted the mail.

## Knowledge Management

Store copies of mails, whether internal or external, to multi-level personal archives if no one else needs access, or to Conferences, for secure archiving and quick access. Your company defines the folder structures in Conferences, creating logical places to store and retrieve any data worthy of sharing. Access rights can be set at the Conference level - for example at Board level for a Board conference containing minutes of meetings and key strategic decisions. Store external files against any mail at Archive or Conference level - creating a logical location for any of your data. Use Standard ERP's search engine to find any content in Conferences to which you have access.

## Integrated Telephony and Communications

HansaWorld offers the ability to communicate with customers from inside the Standard ERP application. You can select the Business Communicator from any customer- or supplier-facing record within Standard ERP, which then allows you to initiate emails, SMSs and telephone calls with the company or individual, and even open a map of their location. Emails and SMSs open relevant records in Standard ERP, where you enter details. Telephone calls interact with VoIP switchboards to make the call - these can include Skype, Asterisk and most switchboards with TAPI 2.0 drivers. Once the call is answered, Standard ERP opens an Activity record to allow the user to record details of the call.

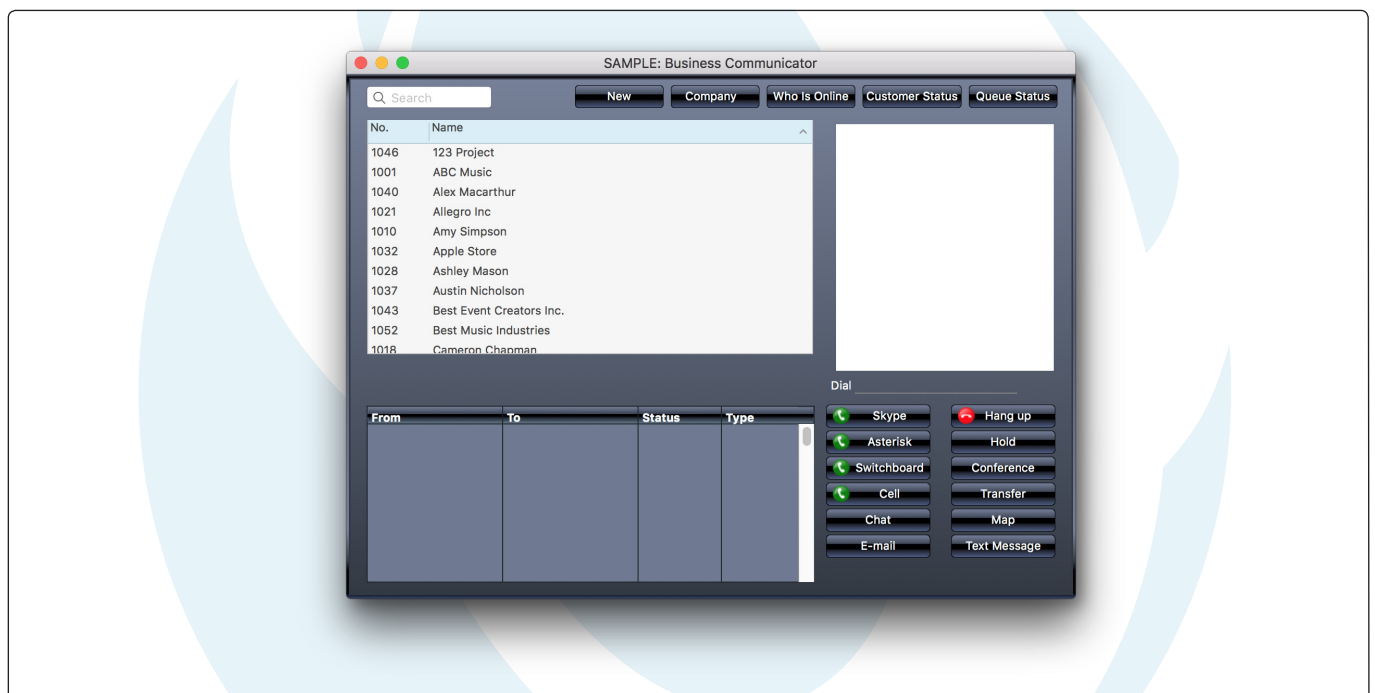
Standard ERP's integrated telephony also supports inbound intelligent routing. The switchboard passes Standard ERP the telephone number of the caller, and the program instructs the switchboard how to route the call (for example to the salesperson in charge of the account, or to accounts if there is an invoice overdue from the customer). You can set rules for routing using HAL (Hansa Application Language).

"Business Communicator makes it easier for our people to receive service orders and follow the communication history of customers, suppliers and partners. The possibility to initiate a call straight from the orders will make our customer service much more efficient."  
Finnish Q3 Group

## Interaction with Standard ERP Database

CRM features interact with all other parts of the database. Typical examples include:

- attach Activities to open Invoices to store credit control details
- activities in the Calendar/Resource Planner can automatically create Job Costing entries
- generate Service Order records for repairs identified by your Call Centre





## Modules

- Purchase Ledger
- Sales Ledger
- Business Alerts
- Cash
- Checks
- Conferences
- Consolidation
- Contracts
- Course Booking
- Credit Management
- CRM
- Customs
- EDI
- Email
- Expenses
- Fax
- Fixed Assets
- General Ledger
- Group Calendar
- Hotel
- Human Resources Management
- Internal Inventory
- Inventory
- Jewelry
- Job Costing
- MRP
- Point of Sales
- POS Offline
- Pricing
- Production
- Purchase Orders
- Quotations
- Rental
- Report Generator
- Resort
- Resource Planning
- Restaurant
- Sales Orders
- Service Orders
- Share Trading
- SmartView (Business Intelligence)
- Task Manager
- Telephone Log
- TimeKeeper
- Warehouse Management
- Webshop and CMS

## Technologies

- Business Communicator (Asterisk, Skype and TAPI)
- Forms Designer
- HAL Customization language
- Intelligent Routing
- Interfacing Toolkit
- Massive Cacheing
- SQL Shadowing
- SmartApps Designer
- Wide-area Networking

## Internet Services

- Address Lookup
- Credit Card Payment
- Credit History
- E-invoicing
- Electronic Bank Services
- Electronic VAT Return
- Exchange Rate Lookup
- Postcode Lookup

## Company Profile

HansaWorld is a leading software house providing a full suite of Enterprise Resource Planning and Customer Relationship Management products that delivers the flexibility required by today's businesses.

The group employs has a strong network of subsidiary companies and distribution partners on all continents. This network enables us to offer international implementation in over 30 languages with country specific localizations. The products are easy to use and available on all smartphones, tablets and desktops including Mac, iPhone and iPad.

HansaWorld continually invests in Research and Development to provide innovative and future proof products to our customers.

As recognized innovators 30 years, HansaWorld shows continued technological leadership in the international business software industry.

More than 550,000 companies trust us with their business critical information.

## Product Strategy

Standard ERP's advanced and successful user interface was first developed for Apple Macintosh in 1988. In 1994, when the program was ported to Windows, it had already been proved by thousands of users. HansaWorld's experience with international sales and modern technology puts it in the perfect position to meet the challenges of the next decade.

HansaWorld provides a wide range of technologies for e-business including internal and external email, several webshop solutions and full clients for all major tablets. In addition, HansaWorld can help to build a corporate portal. Standard ERP is developed using C++ as its programming language, and proprietary technology for database design and for network communication. This allows HansaWorld to have the same products available for several different operating systems, each version optimised for maximum performance.

Currently Standard ERP is available for Windows including Windows CE devices up to Windows 8 tablets, Mac OS X, all iOS devices (iPod Touch through to iPad), Linux and AIX, all browsers, and Google Android.

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