

Cordaware GmbH Informationslogistik

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Functions of

bestinformed[®]



Basis Edition





Content management The Content management enables you to upload files onto the server, such as images and sound files which can be embeded in the Info.

Time setting (minutes, active, begin, end, open end)

The time settings can be configured in the Info-Editior indiviually. Following options are available:

Minutes: Displaying time of Infos

Active: Here you can arrange a time value how long the Info should be active on the server.

Begin: A definable point of time to start an Info.

End: A definable point of time, when an Info should end.

Open End: No time limit for an end of an Info.

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The Info is sent only once per user and per computer, regardless of the active time.

Periodical Info

Periodical Infos can be used to repeat Infos in defined periods or intervals.

Sound

With the sound settings it is possible to play custom sounds by incoming messages.

"Canceling all current infos"-Function via Infoclient

By canceling all Infos at the client, you can priorise important Infos using this function.

Info as pop-up

Infos can also be displayed as pop-ups.

Inifile-Info

All settings of the Infoclient can be edited from the Infoserver remotely.





Offline-Info (Client- or Server time) Offline Info means that the Info is also presentated by the client in the offline mode. This only possible if the client was connected to the server between the creation and the start of the info.
Info on user desktop This option defines, if the Info should be displayed on the user desktop or not. Moreover you have the possibility to configure the ticker, so that it is closable or not.
Infofilter Besides the default view it is possible to create an own filter (called Infofilter). Furthermore the user can create Info Fields in the Info Overview, these Info Fields have no influence on the distribution of infos, they only serve as an assignment of additional information of an Info. All values and options of an info plus the Info Fields are available to create an own Infofilter.
Change Monitor The Change Monitor is a variant of the Infofilter, which displays change processes and their chronological trend.
Channels Besides the groups, channels feature the opportunity to address users. Static channels can be subscribed by users.
Quickuser/Quickinfo The Quickuser function enables you to send an Info to a certain user.
Forming groups easily The username, computername and/or IP-adress form the basic concept to create groups.
Exclusion of recipient groups Certain recipient groups (e. g. VIPs) can be excluded from the receipt of messages actively.



AutoBackup of the Infoserver

A constant backup can be executed by the AutoBackup function. For this purpose the AutoBackup creates a full copy of the Infoserver-database at a defined point of time. This backup can be used for recovering the Infoserver after a serious error or the Infoserver should be installed on a new system.

Presentation mode

The ticker can be faded out during presentations automatically.

Statusinfo

Statusinfos are another possiblity to presentate messages. The Statusinfos are displayed on the right lower screen edge.

Infogrid

The Infogrid is a clear presentation of all received messages which can be reviewed and pleayed by the user.

Serverboard

The Debug-Package Infoserver.zop can be downloaded from the Serverboard for debugging and support purposes. The Debug/DebugTraceOnly-Mode is activated or deactivated over the Serverboard. Moreover the Serverboard can be used to restart the Infoserver and change the configuration file Infoserver.ini.

Connection Overview / History

The Connection Overview shows a list of all clients, which are currently. The default display contains following client details: domain, username, computername, IP-adress, the language of the client-PCs plus the date of the connection.

Autoupdate/install/netinstall

The client in the network is updated automatically by the Autoupdate function of bestinformed. Through the integrated Autoinstall function it is possible to roll out the client in the network automatically. Other soft-ware distribution systems can be used alternatively.

Infoclientvalues

Infoclient values serve as a further identification of the Infoclients. The difference between Infoclientvalues and Channels is, that Channels address the whole group of users but Infoclientvalues enables an individual identification. Infoclientvalues are saved in the configuration file of the client.



Tas	kba	rCa	ptio	n

With the function TaskbarCaption it is possible to display certain information, such as computername, IP-address and the serial number in a task bar on the winlogon.

Audit (Detail)

The Audit-Mode is able to record every user activity on the Infoserver, for this purpose the tables "Audit" and "Auditdetails" are used.

Website Templates

The admin is able to customize the templates individually.

Push-Process

A new message is sent to the connected clients by the server instantly.

Polling-Process

The client asks the server about new settings/messages within a defined temporal interval.

Infoclient:

Connections

Connections can be built over the PC directly. Furthermore bestinformed supports IMAP4-, XMPP/Jabber– and Airsync-connections. These connections can also be secured via SSL.

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Quick configuration of the Infoclient

The quick configuration is an interface to adjust some basic settings such as server address and the presentation of the ticker easily.

Deactivating components in the client-quick-configuration

Single adjustments can be deactivated, so that the user can not change them anymore.





Hotkeys in the quick-configuration For faster access to certain applications in the quick-configuration it is possible to define key combinations (Hotkeys). These hotkeys can be used if task bar sybmols aren't allowed.
Create Infoclientvalues manually (over the quick configuration) Infoclientvalues can also be created and edited by the quick configuration.
Citrix/Terminalserver The Cordaware bestinformed Infoclient can also be used on Citrix applications and on terminal servers.
Turn on screen by receiving an Info The screen can be turned on automatically by incoming messages or alarm notifications.
Configuration for the energy saving mode An Infoclient option prevents that the computer changes into the energy saving mode.
Password protected Infoclient For additional security the Infoclient can be protected by a password.



Professional Edition

Advanced Scriptfilter functions Besides the filtering of usernames, IP-addresses etc., it is also possible to filter existing groups, AD/LDAP groups or Filegroups. Moreover groups can be created from the connection overview. **AD/LDAP - Synchronisation** Access and synchronisation of AD and Windows domains with the Infoserver over the Groupmanager tool. MailToInfo The interface MailToInfo enables to connect external systems easily (e.g. ticket tools) InfoToMail The interface InfoToMail enables you to inform certain groups (e. g. VIPs) via E-Mail/SMS) **FTPToInfo** The interface FTPToInfo enables you to convert the content of files into Infos, which are sent to the infoser-ver via FTP. The requirement for the conversion is that the file conent is available in ASCII format for examp-le as text file or as an issue of a virtual ASCII printer. **Report Generator** The Report generator provides a wholistic overview about all dates of Cordaware bestinformed. Every infor-mation from the bestinformed database can be processed by the report generator. Filegroups, Autogroups Filegroups are groups, whose members were defined over a text file. Autogroups are a

supplemental oppor-tunity to generate user groups from external systems automatically.



Infoszenarios

Infoszenarios are a very effective tool to send serveral messages with less clicks in certain default situations. An essential characteristic of Infoszenarios is that infos with different presentation forms, recipient and con-tents can be sent with one action.

WakeOnLan

In case of an alert the computer can be turned on via Wake on LAN, if it gets a message.

Additional domains

Besides the native domains of the Infoserver, it is possible to register multiple additional domains for a multiude of purposes for example readout of group and user information from other directory services or certain sectors readout of customized user informatition from a directory service and the usage of a domain as password container for the MailToInfo interface.

Response

The Response function enables the recipient to send a reply to the Infoserver. The content of reply can be created by the recipient over a Response–Hyperlink individually or the reply is generated by a script automatically.





Enterprise Edition

Dynamic Variables (Infoclientvalues) Different client properties for example installed applications, running processes or connections can be trans-fered to the Infoserver by dynamic Infoclientvalues. Dynamic Channels Dynamic distribution of information (Only the users who are using a certain application at the moment get the message). Poweru Powerusers are fa flexible copy of client structures in a company. Which rola a poweruser plays in a company depends on the configuration of ist rights and ressources. The logon group enables approriate users the login into a Poweruser profile. Servergrid The Servergrid consists of a combination of one Main-Infoserver and serveral Client-Infoservers. The grid provides a higher reliability and disposes the demand by the Info distribution. Furthermore the distribution of Infos with a large number of recipients occurs much faster within a servergrid.

Multiclient entities (AdditionalInfoServers)

Simultaneous Client Connections to different servers.





Alarm Edition

Activating an alert without attracting attention The initiator activates the alert without attracting the aggressors attention in the room.
Centralized administration and configuration on the server The administration and configuration of the clients and alerts occures on the infoserver website.
Individual key combinations There are several individual adjustable key combinations to initiate an alert.
Activating an alert while the screen saver is active Alerts can also be activated during an active screen saver.
Activating an alert on the winlogon desktop Alerts can also be released on the winlogon desktop.
Individual design of Alerts and All Clears Different design possibilities can be used to create Alerts and All Clears.
Different presentation forms for Alerts and All Clears Alerts can be displayed in different forms for example full screen, pop-ups in all sizes and as desktop-ticker.
Activating serveral alerts simultaneously The Alarm Edition enables the user to send several alerts simultaneously.
Distribution of Alerts over additional interfaces Alerts can also be sent to mobile devices through a SMS-Gateway and by E-Mail.



Immediate feedback of the recipients

The initiator receives a StatusInfo on his screen about the number of recipients and confirments, to assure that his alert was acknowledged and help is on the way.

All Clear through the alarm-initiator

The alarm can be canceled by a single click on a hyperlink in the Alarm-StatusInfo. Additionally an all clear message is sent to all alert recipients.

Location-Based Alerting

Dynamic alerting in dependency of the location of the initiator and the recipients.

Cascading recipient groups

The alarm-recipient group is extending automatically until the predefined minimum of recipients is reached.

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If you have any questions about the features of Cordaware bestinformed, don't hesitate to contact us by phone or e-mail.



