## Editionmatrix of Cordaware bestinformed



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Function	Description	В	Ρ	E	Α	A E
Shared Whitheboard	Freely configurable whiteboard to presentate sent messages (for example incidents) clearly.	<b>Ø</b>	<b>Ø</b>	<b>Ø</b>	<b>Ø</b>	<b>Ø</b>
Caption	The Caption is a preparatory headline, which stops at the end of the ticker.	<b>Ø</b>	<b>Ø</b>	Ø	<b>Ø</b>	0
Demand Group	An interactive request and dynamically alignment of asset files from users.	<b>Ø</b>	Ø	Ø	<b>Ø</b>	<b>Ø</b>
Barrier-free	It is possible to create messages individually for a barrier-free presentation.	<b>Ø</b>	Ø	<b>Ø</b>	<b>Ø</b>	<b>Ø</b>
Multilingual	Sending messages in different languages simultaneously.	<b>Ø</b>	Ø	<b>Ø</b>	Ø	<b>Ø</b>
Personalized visual appearance	It is possible to design the back- ground and the text of the ticker	Ø	Ø	Ø	<b>Ø</b>	Ø
Content management	Centralized allocation of documents and files in ticker messages and pop-ups.	Ø	Ø	<b>Ø</b>	<b>Ø</b>	<b>Ø</b>
Acknowlegdement of receipt	Immediate feedback about number and details of recipients as table.	<b>Ø</b>	Ø	Ø	<b>Ø</b>	<b>Ø</b>
Presentation mode	The ticker can be faded out during presentations automatically.	<b>Ø</b>	Ø	<b>Ø</b>	<b>Ø</b>	<b>Ø</b>
Mobile Client Connections	Client Connections over IMAP4, XMPP/Jabber, Active Sync possible.	<b>Ø</b>	Ø	Ø	<b>Ø</b>	<b>Ø</b>
SSL	All connections can be carried out over SSL alternatively.	0	Ø	<b>Ø</b>	Ø	<b>Ø</b>
Exclusion from recipient groups	Certain recipient groups (e. g. VIPs) can be excluded from the receipt of messages actively.	<b>Ø</b>	Ø	Ø	0	<b>Ø</b>
Turn on screen	The screen can be turned on automatically by incoming messages or alarm notifications.	<b>Ø</b>	<b>Ø</b>	<b>Ø</b>	<b>Ø</b>	<b>Ø</b>

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Function	Description	В	Ρ	E	A	A E
Response	Sending a text as response from the recipient.	0	<b>Ø</b>	Ø	<b>Ø</b>	Ø
Wake on LAN support	In case of an alert the computer can be turned on via Wake on LAN, if it gets a message.	0	Ø	Ø	Ø	Ø
LDAP support	Access and synchronisation of AD and Windows domains.	0	Ø	Ø	<b>Ø</b>	<b>Ø</b>
Groupmanager	Integrated management tool for an easy LDAP directory synchronization with the Infoserver.	0	<b>Ø</b>	Ø	Ø	0
API	Interface to connect the software with other applications.	٥	Ø	Ø	<b>Ø</b>	<b>Ø</b>
FTPToInfo	Advanced API to generate messages automatically.	0	<b>Ø</b>	Ø	Ø	<b>Ø</b>
Interface MailToInfo	Connecting external systems easily (e. g. ticket tools).	0	Ø	Ø	Ø	Ø
Interface InfoToMail	An additional possibility to inform certain groups (e. g. VIPs) via E-Mail/SMS.	٢	Ø	<b>Ø</b>	Ø	Ø
Report Generator	Individual creation of reports.	٥	Ø	Ø	<b>Ø</b>	Ø
Filegroups	Adding user groups from external lists.	٥	Ø	Ø	Ø	<b>Ø</b>
Autogroups	Supplemental opportunity to generate user groups from external systems automatically.	٥	<b>Ø</b>	<b>Ø</b>	<b>Ø</b>	<b>Ø</b>
Infoszenarios	Sending different messages to diverse recipients with one click simultaneously.	٥	<b>Ø</b>	<b>Ø</b>	<b>Ø</b>	<b>Ø</b>
Multiuser	A flexible copy of client structures. For example the creation of powerusers with scalable access rights and ressources.	0	٥	<b>Ø</b>	•	<b>Ø</b>
Safety Group	The distribution of critical messages has to be authorized.	0	0	<b>Ø</b>	0	<b>Ø</b>

Legende: B = Basis; P = Professional; E = Enterprise; A = Alarm; A E = Alarm Enterprise

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Function	Description	В	Ρ	E	Α	A E
Dynamic Channels	Dynamic distribution of information (Only the users get the message, who are using a certain application at the moment).	0	0	<b>Ø</b>	•	<b>Ø</b>
Multiclient entities	Simultaneous Client Connections to different servers.	٥	٥	Ø	٥	0
Servergrid	The Servergrid consists of a combination of one Main-Infoserver and serveral Client-Infoservers.	٥	0	<b>Ø</b>	٥	<b>Ø</b>
Alerting by a key or key combination	Systematical distribution of an alert via an individual adjustable key or key combination.	0	0	٥	Ø	Ø
Location-Based Alerting	Dynamic alerting in dependency from the location of the initiator and the recipients.	٥	٥	0	Ø	<b>Ø</b>
Cascading recipient groups	The alarm-recipient group is extending automatically until the predefined minimum of recipients is reached.	0	•	0	Ø	Ø
Alarm-Confirmation	The recipents are able to send a confirmation to the activator by a mouse click.	٥	٥	0	Ø	<b>Ø</b>
Alarm Feedback for the initiator	The alarm-initiator receives an immediate feedback about the number of recipients, who got the alarm.	0	0	٥	<b>Ø</b>	<b>Ø</b>
All Clear through alarm-initiator	The alarm can be canceled with a click easily. In addition an all clear message is sent.	٥	٥	0	Ø	<b>Ø</b>