



# **Modular Communications Server**

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- modular
- interactive
- Windows Server based
- ready for VirtualMachine
- flexible
- expandable
- 100% made in Switzerland

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#### **Alarm Server**

# sirio

#### **Features**

- WebUI (Web User Interface) configuration and administration in a web browser window
- Trigger Alarm via
  - Dry contact (IP ADAM6050)
  - ESPA 4.4.4-, ESPAPlus interface
  - Telephone call (intern/extern)
  - WebUI
  - TCP/IP / KNX
  - Modbus/TCP Server (sirio2 as Modbus/TCP-Client)
  - OPC Server (sirio2 as OPC-UA DA [DataAccess] Client)
  - SMS
  - eMail
  - Man Down alarm
  - RedKey, HotKey (MiVoice Office 400), Emergency key (MiVoice MX-ONE, COBS, Snom)
  - Localizing (MiVoice Office 400, MiVoice 5000, MiVoice MX-ONE, Open Mobility Manager, COBS CMS, Snom M900)
- Alarm output to max. 99'999 destinations
  - Push message on SmartPhone App (iOS/Android)
  - Telephone set (play back of the alarm message with possibility to quit the alarm)
  - Telephone conference
  - SMS / Pager (alphanumeric)
  - Message on display of fixed or DECT terminal with possibility to quit the alarm:

Ascom UCM via OAP
COBS DECT & SMART1
MiVoice Office 400 via ATAS
Mitel Open Mobility Manager SIP DECT
MiVoice MX-ONE
Mitel OpenCom via CIB
Snom M900 SIP DECT
Spectralink 84-Series
Unify OpenScape Business via CSTA
Yealink SIP Phones & SIP DECT

- eMail
- ESPA 4.4.4 Interface
- Relay contact



#### **Alarm Server**



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- Building groups of alarm recipients with priority within the group
  - serial alarming
    The recipients are notified one after the other. In case of a positive quitting and the max. number of positive quits is reached, the alarm will be stopped
  - parallel alarming recipients with the same priority are notified simultaneously
- Putting recipient groups into alarm groups with priority
- Assignment of alarm groups to alarms
- Members (recipients) member groups and alarms can be activated or deactivated:
  - automatically by using calendars or
  - manually using the WebUI or other media
- Event log in the WebUI and as a text file
- Evacuation of buildings
- Monitoring via Browser

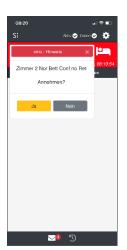
## Alarm Server - sirio2 Smartphone App



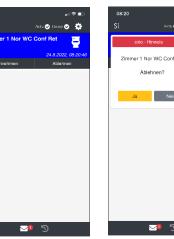


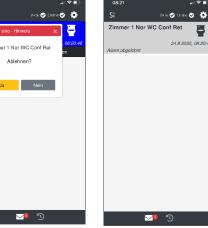




















## **Features**

- Compatible with iOS and Android
- more than 30 melodies to make an alarm audible
- Colors and icons for a better visibility

#### Alarm Server - Monitor of active alarms







#### VoiceMail



#### **Features**

- Up to 99'999 mailboxes
- More than 400 hours of recording capacity\*
- TUI (Telephone User Interface) Internal and external access to the mailboxes via telephone call
- WebUI (Web User Interface) Configuration and administration of messages and mailboxes via the web browser
- Access protection via PIN (Personal Identification Number)
- 1 standard profile with general welcome text and answering machine
- Calendar functionality for each mailbox
- 9 individual user profiles
- Additional notification with SMS, eMail, Alarm start
- Announcement of date, time and caller number (if available) for each voice message
- Message Waiting Indication on terminal (LED)\*\*
- Multilingual user interface (German, French, Italian, English)
- Voice messages can be sent to any eMail address as an attachment (Voice to eMail)
- Extra-LED to indicate messages on other terminals (team mailboxes)
- Send SMS using the WebUI (single or distribution lists)
- Hotel Mailbox (simplified interface)

\*) depends on the size of the hard disk

\*\*) depends on PBX type



## VoiceDesigner

# siri 🕰

### **Features**

- ACD / Mini Call Center module
- Voice File Play Play back a voice file
- Voice File Record Record a voice file
- Voice List Play Play back a predefined sequence of voice files
- Voice List Record Record the sequence of voice files
- Menu Selection Menu with a voice prompt (keys 0 to 9, \*, # and Time Out if no key was pressed)
- Dial Number Monitored call transfer with recognition of "answer", "busy", "no answer"
- Language Selection Switch from the currently active language of the voice files to another one
- Mail In Function to leave a message in a mailbox of the VoiceMail
- Mail Out Function to retrieve a message from a mailbox of the VoiceMail
- Send SMS
- Send eMail
- Loop Loop counter to monitor how many times a specific call went through
- Variable Set
- Variable Compare
- Auto Variable Set



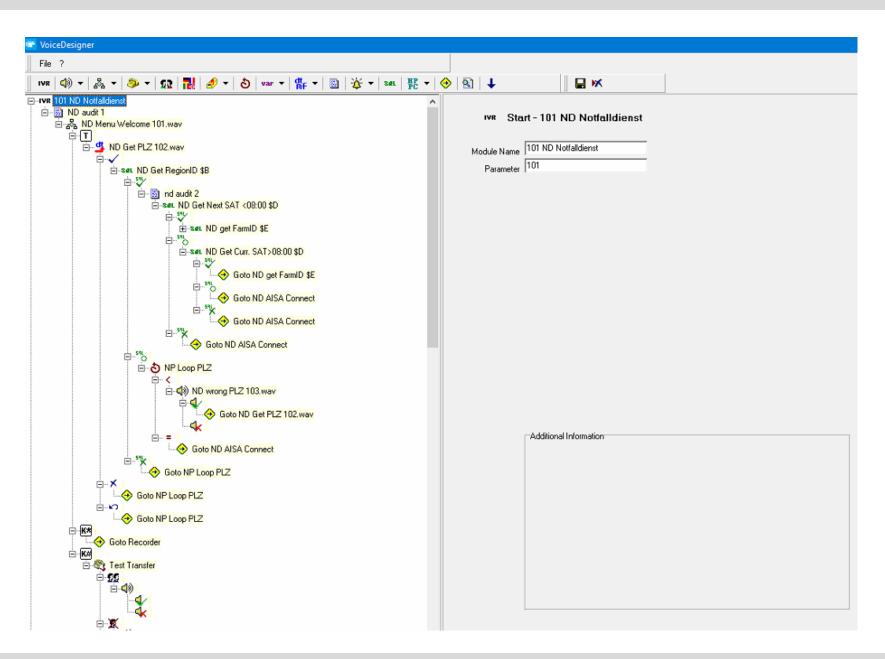
## VoiceDesigner



- Get DTMF Records a sequence of DTMF signals and stores them into a variable
- Send DTMF
- Audit Dient dem Erfassen von Anrufdaten in einer Text-Datei zur späteren Auswertung
- Start Alarm Starts an alarm predefined in the Alarm Server
- SQL Executes SQL requests to retrieve and store data from/in a database
- GoTo Jumps to any module in the IVR









#### **Conversation Recorder**



#### Features \*

- Definition, which extensions should be recorded
- The recordings are stored in VoiceMail boxes. It is possible to use different boxes for different extensions.
- Automatic start of the recording as soon as the connection is established.
- Manual start by pressing a key on the telephone set (for MiVoice Office 400: RedKey)
- Listen the recordings in the VoiceMail administration (WebUI)
- Listen the recordings like a VoiceMail user having the features of the VoiceMail
- Sort the recordings for easy finding within the administration overview



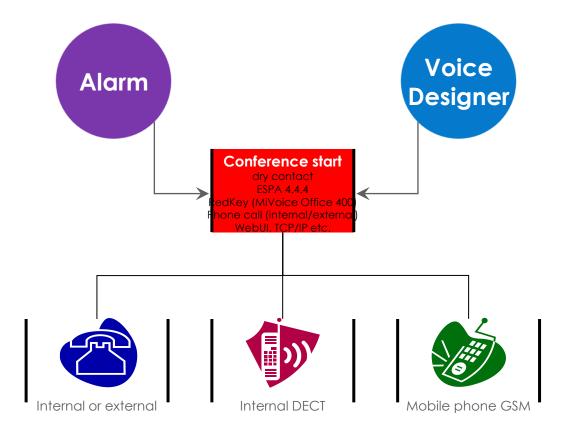
## Conferencing

# sirio

# **Telephone Conference**

- The telephone conference starts e.g. by a phone call, an alarm event or via the WebUI
- All conference participants are called
- Once a participant has answered, there is a message and by pressing "1" the conference is joined





### Localizer



## Localizing

Alarms with localizer functionality are triggered by DECT terminals with integrated functionality or hotline calls

#### Mitel MiVoice 400

Trigger:

- SafeGuard (63xd)

Terminal Alarm Events

RedKey

Hotline call

#### Display message:

- Free text
- Device extension number
- Location
- RedKey function name
- Name of alarm started

#### **COBS CMS**

Trigger:

- Terminal Events

Display message:

- Free text
- Device extension number
- Localizer Information (ask for availability)

#### Mitel MiVoice MX-ONE

Trigger:

- Terminal Events

Display message:

- Free text
- Device extension number
- Name of the extension
- Subsector (Localizer)
- Sector (Localizer)
- DECT/Zone Sender ID (Localizer)
- Name of alarm started

#### Snom M900

Trigger:

- Terminal Events

Display message:

- Free text
- Device extension number
- Localizer Information

#### Mitel OMM (SIP DECT)

Trigger:

- Terminal Events

Display message:

- Free text
- Device extension number
- Name of the extension
- Subsector (Localizer)
- Sector (Localizer)
- DECT Area Name (Localizer)
- DECT Base Name (Localizer)
- Name of alarm started



## Hospitality



# **PMS Integration**

Connection to PMS systems:

- CheckIn/CheckOut information
- Call charge information
- Hotel VoiceMail (needs VoiceMail)
- Wakeup call
- Room status
- Evacuation

### **PBX**

Phonebook for Mitel MiVoice MX-ONE



## Hospitality - Connection to OpenCom 1000



VoiceMail - IVR - AutoAttendant - Hotel VoiceMail - HotelEvacuation



Hotel

OpenCom 1000 CI V.24

PMS (Fidelio, Protel etc.)

- CheckIn/-Out
- Call charge information
- Hotel VoiceMail
- Wakeup call
- Room status
- Evac information

sirio2 options needed:

- s2-HOT
- s2-EVAC
- Serial-To-IP for PMS OC1000 Interface
- Serial-To-IP for OC1000



Call charge information



CI V.24

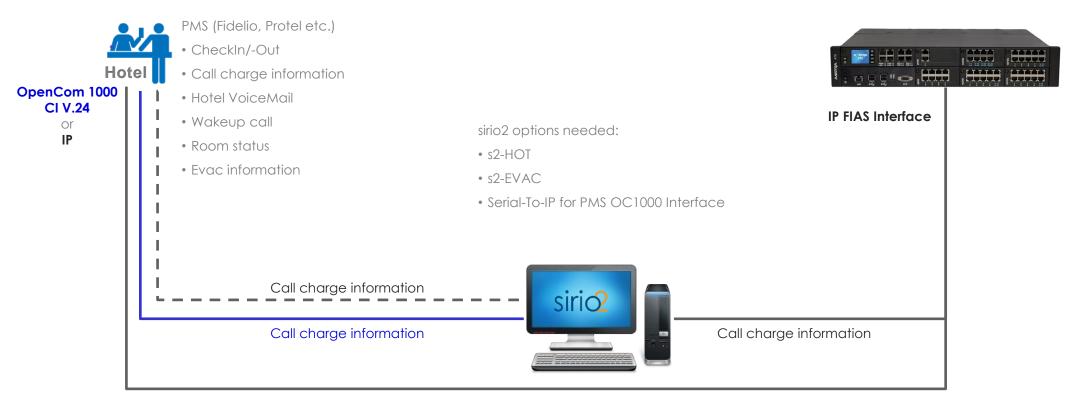
Call charge information

## Hospitality - Connection to MiVoice Office 400



VoiceMail - IVR - AutoAttendant - Hotel VoiceMail - HotelEvacuation



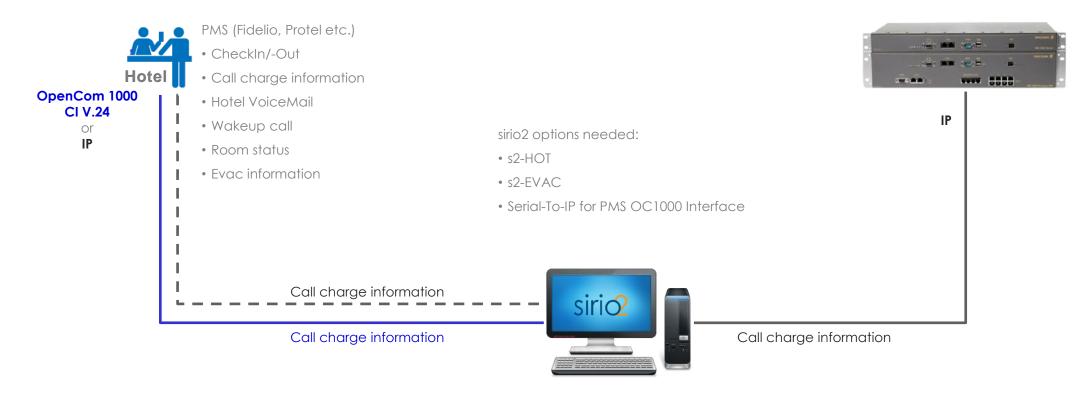


## **Hospitality - Connection to MX-ONE**



VoiceMail - IVR - AutoAttendant - Hotel VoiceMail - HotelEvacuation





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## **XsirioAlarming**















Dry contacts

Phone key / call

BMS
ventilation
emergency lights
access control
video
other

•ESPA 4.4.4

•RS232



- ManDown
- SafeGuard
- Localizer



- Phone call
- RedKey
- other key (hotline)
- AGUI
- Dry contact (IP)

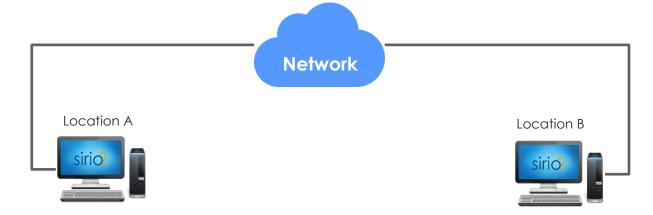
# Passing alarms from one sirio2 to another

Situation & requirements:

- 2 or more locations with a sirio2 each
- stable network connection (VPN) between the sites
- all sirio2's have the required licenses

#### Example:

- Alarms (incl. text) are transmitted from site A to site B
   On site B an alarm is started a being local onsite A
- sirio2 errors (SWA) on site A are transmitted on site B (incl. corresponding text) and an alarm is triggered (and vice versa)
   errors of the VPN connection are treated locally
   It works similar to the external WatchDog where one sirio2 acts as a WatchDog of the other





alarm output



- •Phone call
- DECT message



- •Phone call
- Push (App)
- •SMS
- eMail



•alphanum. Pager



Pager message

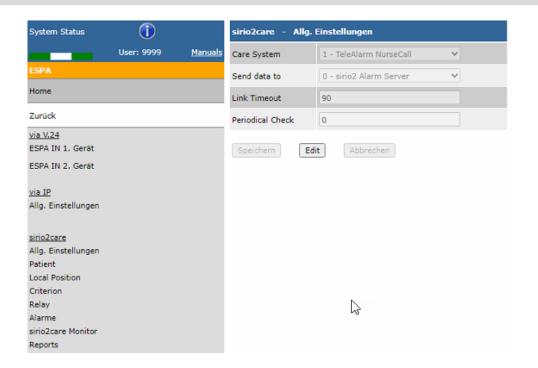


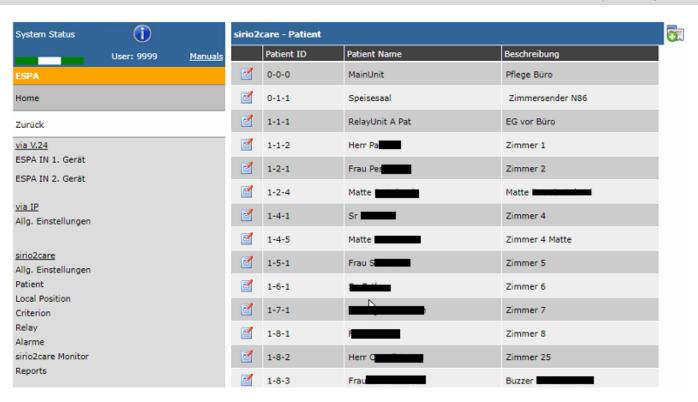
- eMail
- Alarm monitor
- Contact monitor



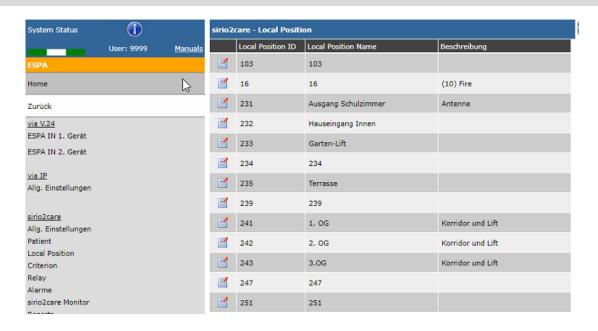
•Relay contact (IP)

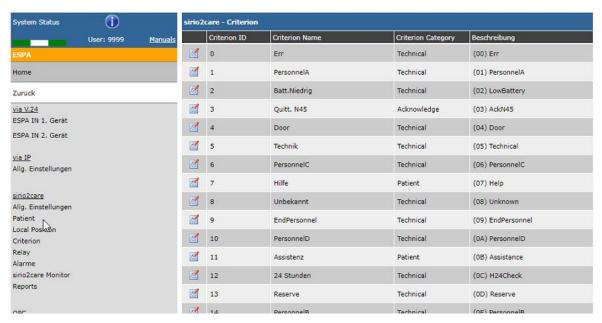




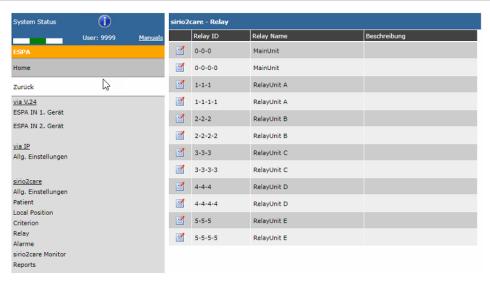










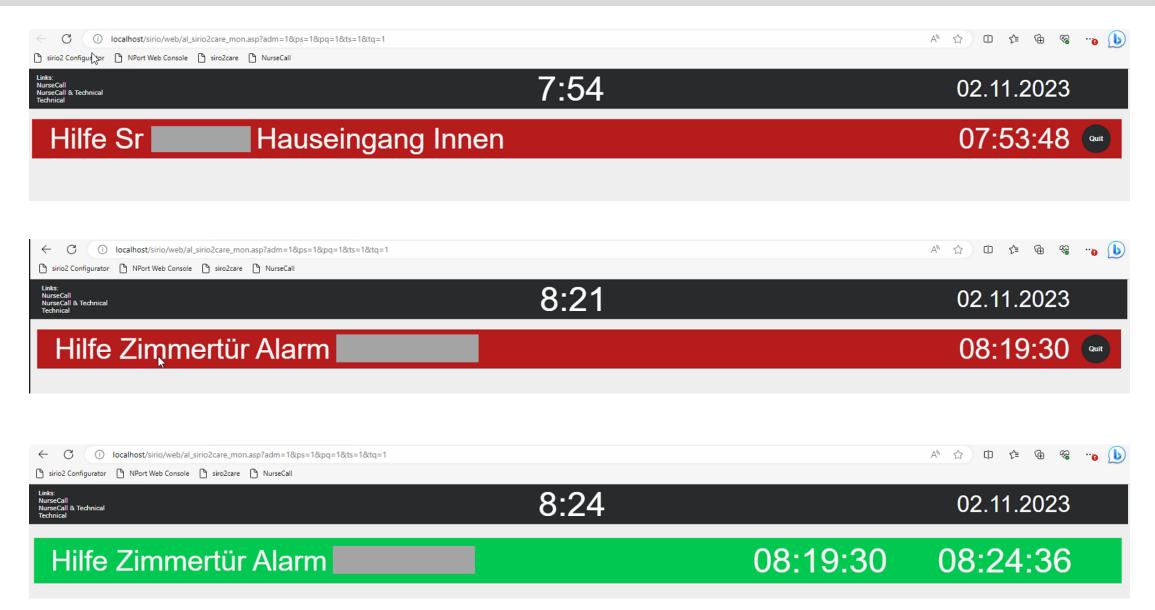




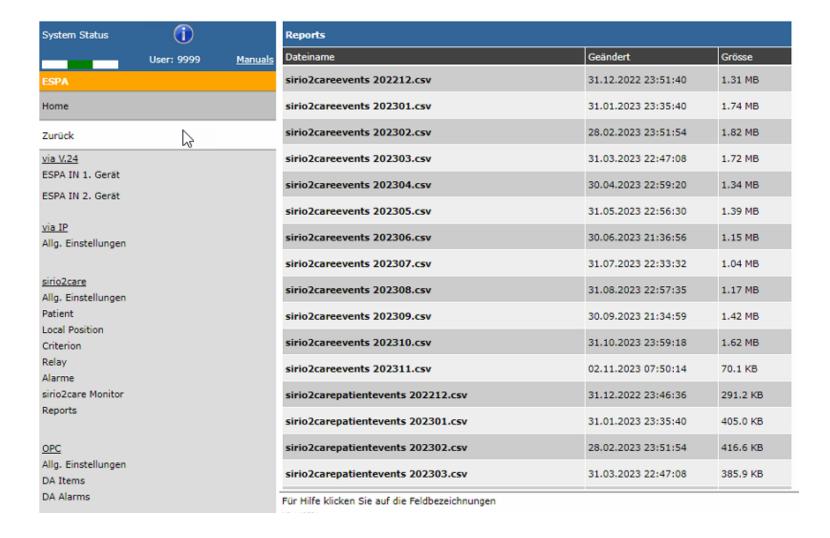
sirio2	sirio2care - Alarme												
	Beschreibung	Patient	Local Position	Criterion	Relay	Alarm	Alarm Text	Γ					
	Demenz	*	*	60	*	Demenz	\$B \$C \$D						
<b></b>	Quit	*	*	Α	*	{Stop same Patient Name}							
<b></b>	Patientenruf	*	×	Р	*	Hilferuf	\$B \$C \$D						
<b></b>	Technik	skr	*	Т	*		\$B \$C \$E \$F \$J						
<b>2</b>	Dummy (for Monitor)	*	×	*	*		\$B \$C \$D \$E \$F						

B









## sirio2 - Examples





#### sirio2 and Ascom UCM with OAP

















- Dry contacts
- Phone key / call

BMS
ventilation
emergency lights
access control
video
other

- •ESPA 4.4.4
- RS232



- •Phone call
- Key



Dry contact (IP)

VoiceMail - IVR - AutoAttendant









alarm output



- •Phone call
- •DECT message OAP



- Phone call
- Push (App)
- •SMS
- •eMail



•alphanum. Pager



Pager message



- •eMail
- Alarm monitor
- Contact monitor



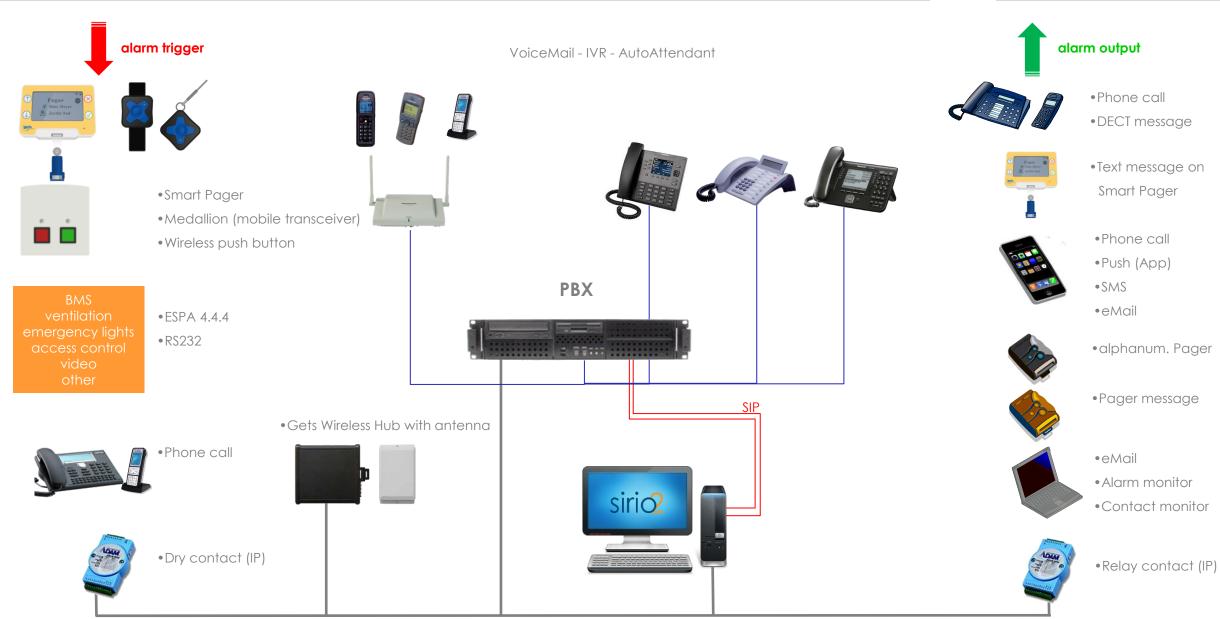
•Relay contact (IP)

LAN

#### sirio2 and Gets Wireless







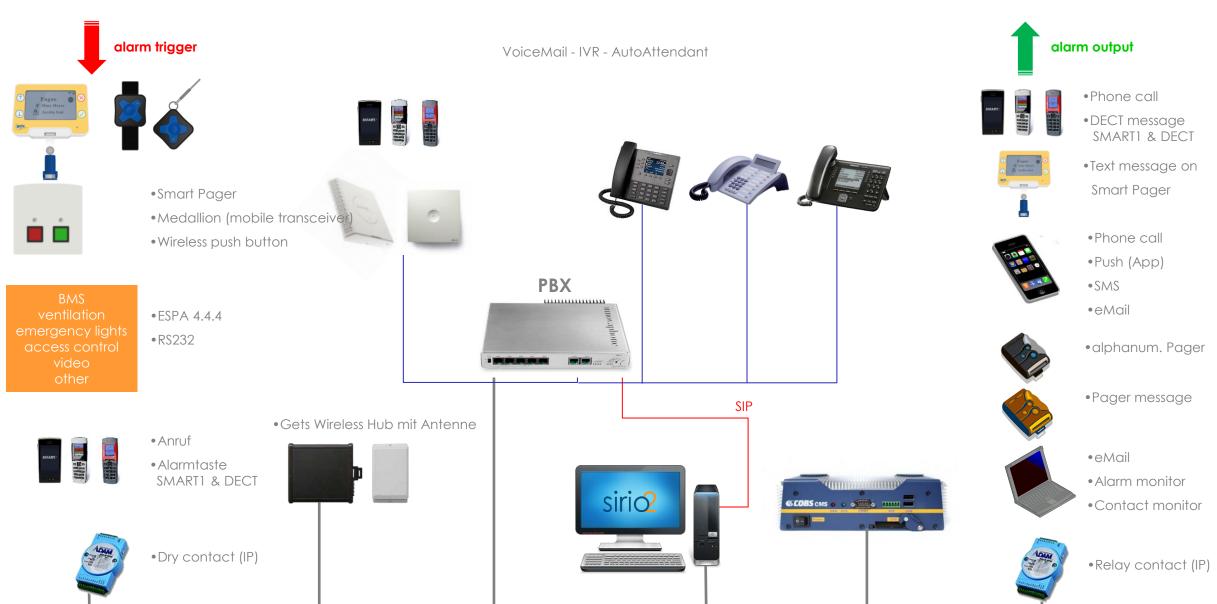
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## sirio2 and COBS CMS with Innovaphone







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# sirio2 and COBS CMS with Innovaphone





Pa	ging Cobs CM	S	9																				
	Bezeichnung	Negative Text	Positive Text	Option to Delete	Prio	do not delete	Alert Pattern	Alert Always	Tone	Tone Length	Vibra Always	Vibra w/Tone	Text Size	Text Color	Icon Id	Icon Color	Display Timeout	Quit Timeout	Backgrnd Color	Led	Save in Stack	Callback	Hide Callback
	default	Nein	Ja	disabl€ ∨	low ∨	3	siren ( ∨	yes ∨	15 ~	5	yes ∨	yes ∨	norma ∨	black ∨	2 ~	yellow ∨	30	60	white ∨	mager ∨	yes ∨	1234	no ∨
	#evac																						
	Atas Prio1																						
	Atas Prio2																						
<b>3</b>	COPS Test	Reject	Rocept	disabled	middle	1	use alarm	yes	3	45	yes	yes	normal	black		blue	30	45	green	green fast	yes	9500	no
	OMM High																						
	OMM Test																						
	ScriptModel																						
	cobs mp	no	ja	enabled	low	0	do nothing	yes	1	2	no	yes	big	black	0	grey	3	4	green	red static	yes	5	yes
	norm1																						
	not nacht																						
	rafael																						
	zmp norm																						
	zmp not																						
	zmp silent																						

in Fold Roznishoung

## sirio2 and MiVoice Office 400 with ATAS & digital DECT system











•ESPA 4.4.4

•RS232



Dry contacts

Phone key / call

• ESPA 4.4.4

•RS232



ManDown

SafeGuard

Localizer



•Phone call

RedKey



• Dry contact (IP)

VoiceMail - IVR - AutoAttendant













alarm output



•Phone call

• DECT message ATAS



Phone call

Push (App)

•SMS

eMail



•alphanum. Pager



Pager message



eMail

Alarm monitor

Contact monitor



•Relay contact (IP)

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## sirio2 and MiVoice Office 400 with OpenMobility Manager - OMM (Mitel SIP DECT) & ATAS

















•RS232



- Dry contacts
- Phone key / call

- ESPA 4.4.4
- •RS232





- ManDown
- SafeGuard
- Localizer



- •Phone call
- RedKey



• Dry contact (IP)







- Phone call
- DECT message OMM
- DECT message ATAS



- Phone call
- Push (App)
- •SMS
- eMail



•alphanum. Pager



Pager message



- eMail
- Alarm monitor
- Contact monitor



•Relay contact (IP)

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Pagi	ng ATAS	7

· ugg / · · / ·												
	Bezeichnung	Negativ-Text	Positiv-Text	Ringing Type	Ringing Speed	Ringing Volume	Ringing Duration	Quit TimeOut	Text Color	Background Color		
	default	Delete	Confirm	1	2	4	100	30	[device]	[device]		
	#evac											
	Atas Prio1	Ablehnen	Annehmen	200	6	8		40		[sample]		
	Atas Prio2			1		2				[device]		

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## sirio2 and MiVoice 5000 with OpenMobilityManager (Mitel SIP DECT)

















- Dry contacts
- Phone key / call



- •ESPA 4.4.4
- •RS232



- ManDown
- Emergency
- Localizer



•Phone call



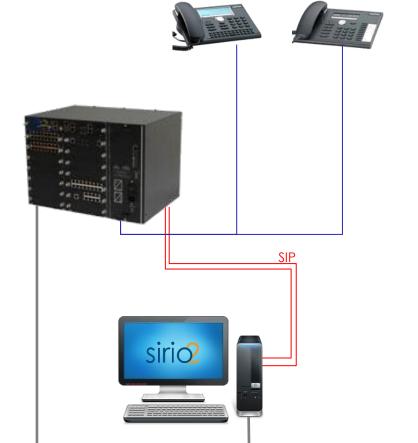
Dry contact (IP)



VoiceMail - IVR - AutoAttendant









## alarm output



- •Phone call
- •DECT message OMM



- Phone call
- Push (App)
- •SMS
- •eMail



•alphanum. Pager



Pager message



- eMail
- Alarm monitor
- Contact monitor



Relay contact (IP)

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## sirio2 and MX-ONE with DECT Messaging / OMM (Mitel SIP DECT)











•ESPA 4.4.4

•RS232



Dry contacts

Phone key / call

BMS
ventilation
emergency lights
access control
video
other

• ESPA 4.4.4

•RS232



ManDown

Emergency

Localizer



•Phone call

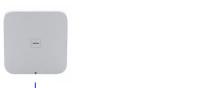
Key



Dry contact (IP)

VoiceMail - IVR - AutoAttendant





**CSTA** 

OMM





Art.-Nr. 86L00091AAA-A MX TS CSTA3 3d pty monitor Usr for VoiceMail, IVR, AutoAttendant, Conversation recording







•Phone call

•DECT message MX-ONE

•DECT message OMM



Phone call

• Push (App)

•SMS

•eMail



•alphanum. Pager



Pager message



eMail

Alarm monitor

Contact monitor



Relay contact (IP)

LAN

## sirio2 and OpenMobility Manager (Mitel SIP DECT) with SIP PBX

















- Dry contacts
- Phone key / call

- ESPA 4.4.4
- •RS232



- ManDown
- Emergency
- Localizer



•Phone call



• Dry contact (IP)

VoiceMail - IVR - AutoAttendant

























### alarm output



- •Phone call
- DECT message OMM



- Phone call
- Push (App)
- •SMS
- eMail



•alphanum. Pager



Pager message



- eMail
- Alarm monitor
- Contact monitor



•Relay contact (IP)

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# sirio2 and OpenMobility Manager (Mitel SIP DECT)





Pagi	ing OMM													
	Bezeichnung	Absendername	Priorität	Quit TimeOut	System Melody	Device Melody	Volume	Increasing Volume	Vibra	Disconnect Call	No Inband Signalling	Ringer Tone		Background Color
<b>3</b>	default													
	#evac													
<b>3</b>	OMM Emerg.	Rea	Emergency	300		Weekend	80					on		[sample]
<b></b>	OMM Normal	Room	Normal	300		Alarm 7	50		device			device		[sample]

## sirio2 and OpenCom with DECT-Messaging and Hotel Features















Dry contacts

Phone key / call

• ESPA 4.4.4

•RS232





ManDown



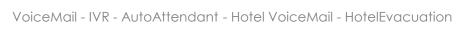
•Phone call



• Dry contact (IP)

VoiceMail boxes











•Phone call

• DECT message



Phone call

Push (App)

•SMS

eMail



•alphanum. Pager



Pager message





eMail

Alarm monitor

Contact monitor



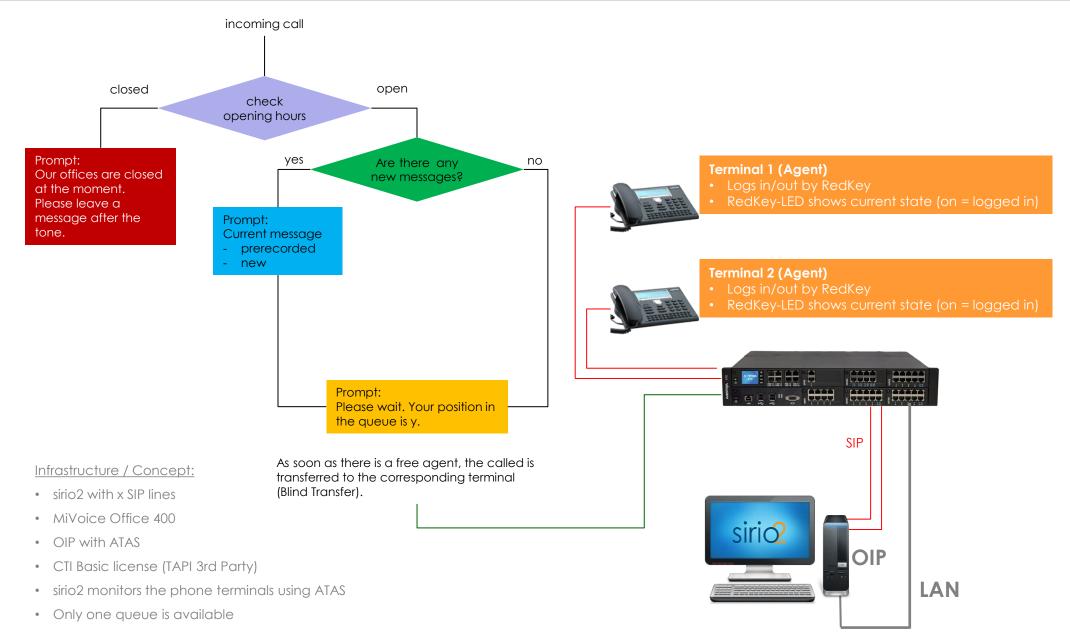
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## sirio2 and MiVoice Office 400 miniCallCenter with ATAS and RedKey







## sirio2 and MiVoice Office 400 "Emergency Call Center" with ATAS and RedKey





#### **Customer operates:**

- Help line (emergency calls)
- Taxi Service
- Car Repairs



#### Control Room gets an emergency call

#### Problem:

As soon as an ambulance is on duty, the main numbers of the 3 departments are not served.



#### Solution:

Before the ambulance goes out, an employee presses the red button (or a RedKey)
A dry contact signals the event to sirio2.

#### sirio2 diverts the main numbers of

- Help line
- Taxi Service
- Car Repairs

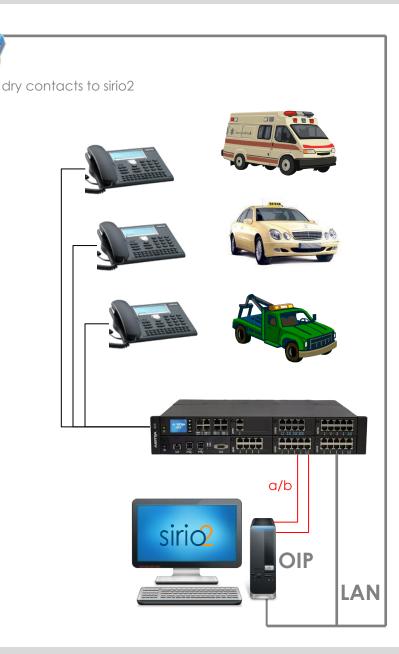
to predefined standby persons

There is a calendar for each department where is written which person is on standby or which date.

Once the main numbers are diverted, the persons on standby get a phone call from sirio2 asking the to confirm their duty. There is an escalation plan in case of a missing confirmation.

#### When the ambulance returns to the headquarters:

The green button is pressed in order to have the diversions removed by sirio2.



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### sirio2 and Snom DECT M900 with SIP PBX

















- Dry contacts
- Phone key / call

GLS Lüftung Notlicht Zutritt Maschinen etc.

•ESPA 4.4.4

•RS232



- ManDown
- Emergency
- Localizer



•Phone call



• Dry contact (IP)

VoiceMail - IVR - AutoAttendant



**SIP Communication Server** 

E 99101

M900

snom







- •Phone call
- DECT message



- Phone call
- Push (App)
- •SMS
- •eMail



•alphanum. Pager



Pager message



- eMail
- Alarm monitor
- Contact monitor



Relay contact (IP)

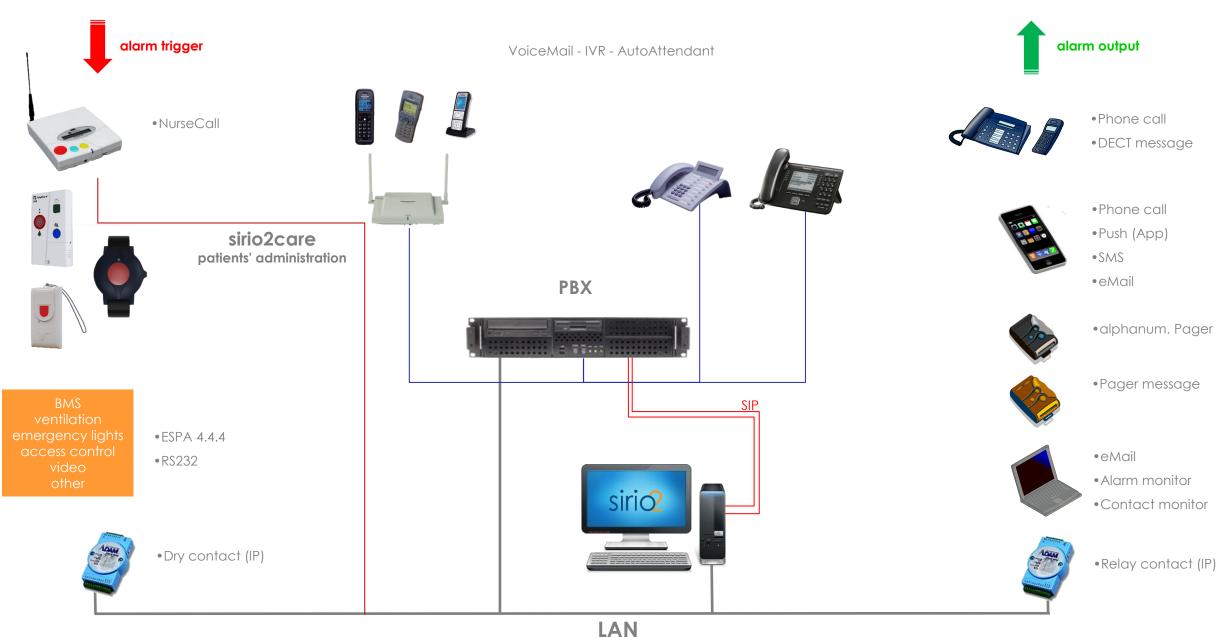
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siri<sub>2</sub>

#### sirio2 with TeleAlarm NurseCall and sirio2Care



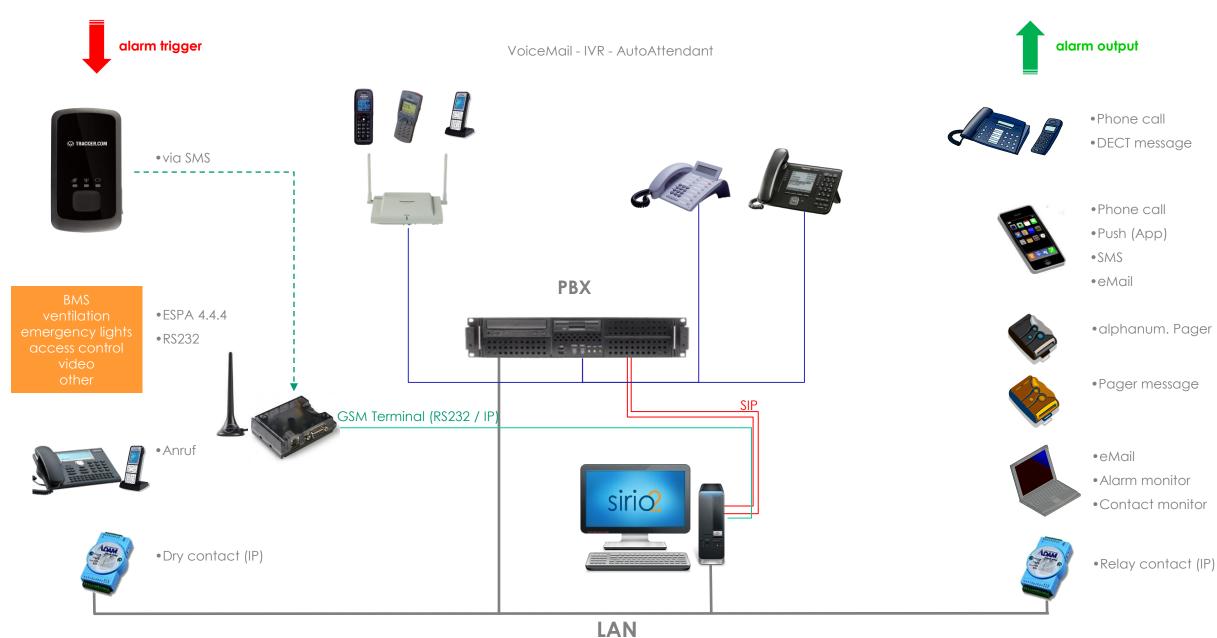




#### sirio2 and Tracker.com







### sirio2 with Tyco-Products









Medicall



EMA Zetadress



BMA Expert

BMS
ventilation
emergency lights
access control
video
other

•ESPA 4.4.4

•RS232



Dry contact (IP)









- Phone call
- DECT message



- Phone call
- Push (App)
- •SMS
- •eMail



•alphanum. Pager



Pager message



- •eMail
- Alarm monitor
- Contact monitor



Relay contact (IP)

LAN

### sirio2 and OpenScape Business with DECT-Messaging

















- Dry contacts
- Phone key / call

- ESPA 4.4.4
- •RS232





• Dry contact (IP)









- Phone call
- DECT message



- Phone call
- Push (App)
- •SMS
- eMail



•alphanum. Pager



Pager message



- eMail
- Alarm monitor
- Contact monitor



•Relay contact (IP)

## sirio2 - Panic Alarm with wireless transmitter and IndigoCare iCall







iCall





Wireless transmitter



Desktop shortcut







- •Phone call / conference
- DECT message
- Display message



- •Phone call / conference
- Push (App)
- •SMS
- •eMail



•alphanum. Pager



Pager message



- eMail
- Alarm monitor
- Contact monitor

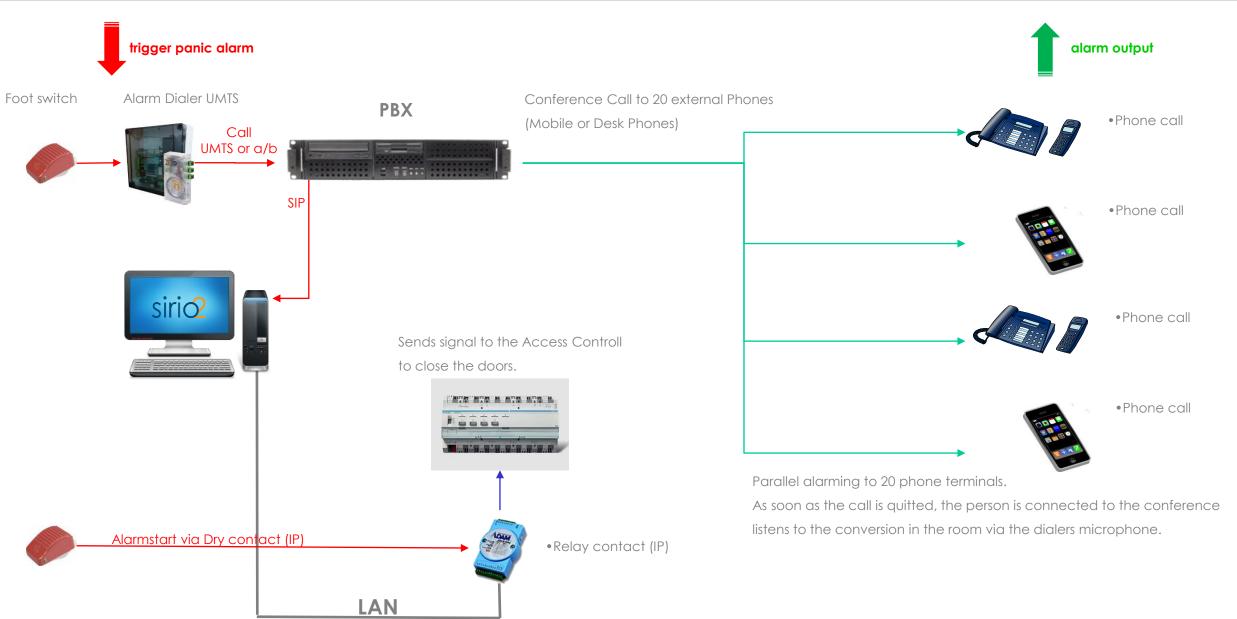


Relay contact (IP)

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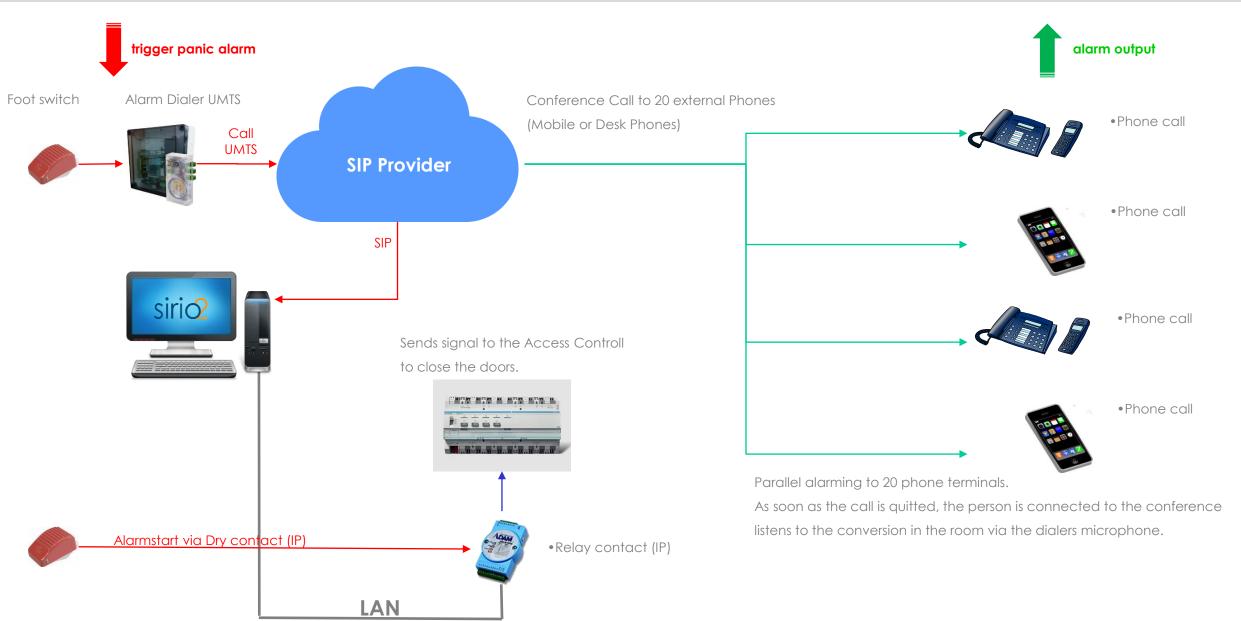
### sirio2 - Panic Alarm Example





### sirio2 - Panic Alarm Example





### sirio2 - Panic Alarm Example



#### Start Alarm:

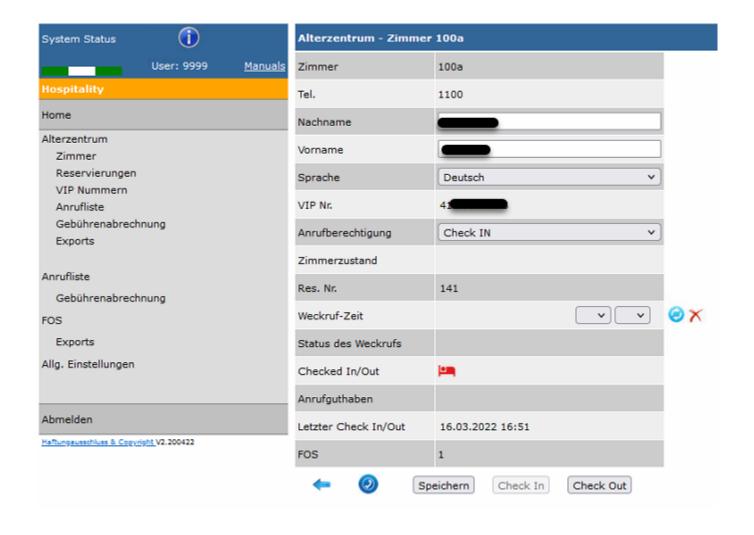
- 1. Press the foot switch
- 2. Dialer calls sirio2 server
- 3. sirio2 recognizes the dialer by its CLIP and starts the alarm.
  - a. Alarming to 20 phone numbers
     As soon as the call is quitted, the person is connected to the conference
     and can listen to the conversion in the room via the dialers microphone.
  - b. sirio2 switches a relay contact which is connected to the access control system.(signal to close the doors)

## sirio2 - Hospitality no external FOS - Rooms overview



System Status	Altera	zentrum - Zi	mmer		Zimmer / Na	chname	Search					4	<b>T</b>
User: 9999 <u>Manuals</u>		Zimmer	Tel.	Nachname	Vorname	۳	VIP Nr.	Res. Nr.	<b>1</b>	θĹ	ପ୍ର	fb	Letzter Check In/Out
Hospitality	<b>3</b>	100a	1100			De	414	141	<b>P</b>				16.03.2022 16:51
Home	<b></b>	100b	9100						<b></b>				16.03.2022 16:39
Alterzentrum		1000	3100										10:05:2022 10:59
Zimmer	<b>3</b>	101	1101			De	41	106	i-m				16.03.2022 16:51
Reservierungen VIP Nummern	<b>2</b>	102	1102						<b>-</b>				23.06.2022 07:45
Anrufliste	<b></b>	103	1103						<u> •     </u>				16.03.2022 16:38
Gebührenabrechnung Exports	<b></b>	104a	1104										16.03.2022 16:38
	<b>2</b>	104b	9104						<b> </b>				16.03.2022 16:39
Anrufliste													
Gebührenabrechnung	<b></b>	105	1105										17.03.2022 09:56
FOS	<b>=</b>	106	1106	_	<u></u>	De	41	112					16.03.2022 16:51
Exports	<b>3</b>	107	1107						<b>-</b>				16.03.2022 16:38
Allg. Einstellungen	<b>3</b>	108a	1108		_	De	41	124	<u> </u>				16.03.2022 16:51
	<b></b>	108b	9108										16.03.2022 16:39
Abmelden  Haftungausschluss & Copyright V2.200422	<b>3</b>	109	1109	_	_	De	41	113	<u> </u>				16.03.2022 16:51
A THE COLUMN TWO IS NOT THE PARTY OF THE COLUMN TWO IS NOT THE COL	<b>3</b>	110	1110						<b>!</b>				16.03.2022 16:38
	<b>3</b>	111	1111										16.03.2022 16:38





## sirio2 - Hospitality no external FOS - VIP numbers overview



System Status	<b>(</b>		VIP-N	ummer						O.
	User: 9999	<u>Manuals</u>		VIP-Nummer	Beschreibung	Löschen beim Check Out	Zimmer	Res. Nr.	Letzte Verwendung	
Hospitality			Ø	41	3601	0	205	168	25.08.2022 10:50	
Home				41	3602	0			10.02.2023 08:45	
Alterzentrum Zimmer				41	3603	0	Zi 406	98	16.03.2022 16:51	
Reservierungen			<b></b>	41	3604	0			13.03.2023 09:12	
VIP Nummern Anrufliste			<b>3</b>	4.	3605	0	Zi 220	133	16.03.2022 16:51	
Gebührenabrech	nung		<b>3</b>	41	3606	0			13.04.2022 09:07	
Exports			<b></b>	41	3608		Zi 304a	134	16.03.2022 16:51	
Anrufliste			<b>I</b>	41	3609		505	205	03.07.2023 10:31	
Gebührenabrech FOS	nung		ď	41	3610		Zi 101	106	16.03.2022 16:51	
Exports			<b></b>	41	3611		Zi 134	93	16.03.2022 16:50	
Allg. Einstellungen			<b>I</b>	41	3612				22.03.2022 16:08	
			<b></b>	41	3613				22.03.2022 16:22	
Abmelden			<b></b>	4.	3614				19.12.2022 15:56	

# sirio2 - Hospitality no external FOS - Phone Calls



System Status	<b>(i)</b>		Alter	zentrum -	Anrufliste		Search					<u>-4</u>	612
User	: 9999	<u>Manuals</u>	<b>(-</b>	Res. Nr.	Datum/Uhrzeit 🔺	Zimmer	Tel.		Anrufer	Aufgerufen	Dauer		Betrag
Hospitality				195	15.08.2023 21:13	527	5527	E	+41	552	00:03:58		0.00
Home				85	15.08.2023 20:34	137a	1137	8	113	+4	00:02:53		1.10
Alterzentrum				120	15.08.2023 19:43	303	3303	u	+41	330	00:13:26		0.00
Zimmer Reservierungen				94	15.08.2023 19:34	407	4407	E	+41	440	00:05:40		0.00
VIP Nummern Anrufliste				209	15.08.2023 19:12	520	5520	U	+41	552	00:27:00		0.00
Gebührenabrechnung				84	15.08.2023 19:06	404	4404	8	440	+4	00:03:40		1.30
Exports				85	15.08.2023 18:54	137a	1137	Ľ	113	+4	00:02:56		1.10
Anrufliste				125	15.08.2023 18:44	237	2237	E	+41	223	00:00:09		0.00
Gebührenabrechnung				125	15.08.2023 18:41	237	2237	C	223	+4	00:01:23		0.20
FOS				195	15.08.2023 18:40	527	5527	E	552	+4	00:02:06		0.20
Exports Allg. Einstellungen				207	15.08.2023 18:40	530	5530	Ľ	+41	553	00:12:49		0.00
Ang. Emsterdinger				186	15.08.2023 18:40	210	2210	Ľ	+41	22:	00:06:31		0.00
Abmelden				207	15.08.2023 18:32	530	5530	U	+41	553	00:05:31		0.00
Haftungausschluss & Copyright V2.20	0422			207	15.08.2023 18:31	530	5530	Ľ	+41	551	00:00:03		0.00

# sirio2 - Hospitality no external FOS - Call Charges



#### Alterszentrum

#### Alterzentrum - Anrufgebühren | Datum: 01.08.2023 - 16.08.2023 |

16.08.2023 06:41 🚭



Res. Nr.	Zimmer	Nachname	Vorname	Prepaid	Aufladungen Aufgeladener Betrag	Anrufe	Bet	rag Check In	Check Out
141	100a	S	N.			0	0.00	16.03.2022	
106	101	Н				0	0.00	16.03.2022	
112	106	I(				3	1.20	16.03.2022	
124	108a	N				0	0.00	16.03.2022	
113	109	I				0	0.00	16.03.2022	
99	120	G				1	0.80	16.03.2022	
89	121	В				0	0.00	16.03.2022	
90	130	В				1	0.10	16.03.2022	
100	132	G				0	0.00	16.03.2022	
93	134	D				0	0.00	16.03.2022	
87	135	B				12	7.50	16.03.2022	
145	136	V.				0	0.00	16.03.2022	
85	137a	В				22	26.60	16.03.2022	

# sirio2 - Hospitality no external FOS - Exports



System Status	1		Exports				
	User: 9999	Manuals	Hospitality	Geändert	Grösse	^	
Hospitality			Alterzentrum_hosp_call_chrg_20220523_8888_csv.txt	23.05.2022 15:22:40	4.5 KB		
Home			Alterzentrum_hosp_call_chrg_20220523_9999_csv.txt	23.05.2022 15:08:21	4.4 KB		
Alterzentrum Zimmer Reservierungen			Alterzentrum_hosp_call_chrg_20220524_8888_csv.txt	24.05.2022 09:03:40	4.8 KB		
			Alterzentrum_hosp_call_chrg_20220601_8888_csv.txt	01.06.2022 11:23:50	4.5 KB		
VIP Nummern Anrufliste			Alterzentrum_hosp_call_chrg_20220704_8888_csv.txt	04.07.2022 15:14:50	0.2 KB		
Gebührenabrechnung			Alterzentrum_hosp_call_chrg_20220802_8888_csv.txt	02.08.2022 13:39:38	4.5 KB		
Exports			Alterzentrum_hosp_call_chrg_20220905_8888_csv.txt	05.09.2022 09:37:19	4.6 KB		
Anrufliste			Alterzentrum_hosp_call_chrg_20221003_8888_csv.txt	03.10.2022 11:41:52	4.4 KB		
Gebührenabrechn FOS	nung			Alterzentrum_hosp_call_chrg_20221024_8888_csv.txt	24.10.2022 09:21:32	0.1 KB	
Exports				Alterzentrum_hosp_call_chrg_20221102_8888_csv.txt	02.11.2022 16:41:07	4.6 KB	
Allg. Einstellungen			Alterzentrum_hosp_call_chrg_20221201_8888_csv.txt	01.12.2022 12:29:55	4.3 KB		
			Alterzentrum_hosp_call_chrg_20230102_8888_csv.txt	02.01.2023 14:50:24	4.5 KB		
Abmelden			Alterzentrum_hosp_call_chrg_20230202_8888_csv.txt	02.02.2023 14:55:18	4.1 KB		
Haftungausschluss & Copyrig	ht_V2.200422		Alterzentrum_hosp_call_chrg_20230302_8888_csv.txt	02.03.2023 08:48:32	3.9 KB		

### sirio2 - Hotel VoiceMail – Mailboxen erstellen

Abmelden





System Status	1	
	User: 9999	<u>Manuals</u>
VoiceMail		
Home		
Allg. Einstellungen		
Mailbox Liste		
hinzufügen		
PDF		
Gesprächsrecorder		
Aufnahmen		
Extra LED		
Tools		
Abmelden		
Haftungausschluss & Copyr	ight V2.040619	

Mailbo	ox-Nr. 31 bis	5 105		Search			
	Mailbox-Nr.	Name	Aktiv	Тур	Profil	eMail Adresse	
<b>3</b>	31	mp	~	Standard	Standard		
<b></b>	33	admin	<b>V</b>	Standard	Standard		
<b></b>	34	name	~	Standard	1		
<b></b>	82		<b>V</b>	Standard	1		
₫	100	Room 100	<b>✓</b>	Hotel	Standard		
<b></b>	101	Room 101	<b>V</b>	Hotel	Standard		
₫	102	Room 102	<b>V</b>	Hotel	Standard		
<b>I</b>	103	Room 103	$\checkmark$	Hotel	Standard		
<b>3</b>	104	Room 104	~	Hotel	Standard		
<b></b>	105	Room 105	~	Hotel	Standard		

Haftungausschluss & Copyright V2.040619

Mailbox List	e	
31-1	105	123-123

## sirio2 - Hotel VoiceMail – Edit Mailbox



System Status	<b>(i)</b>		Mailbox bearbeiten	
	User: 9999	<u>Manuals</u>	Mailbox-Nr.	106
VoiceMail			Name	Room 106
Home			Aktiv	✓
Allg. Einstellungen			PIN	•••
Mailbox Liste			Sprache	English
hinzufügen PDF			Nachricht Info	
Gesprächsrecorder			Тур	Hotel
Aufnahmen Extra LED			Profil	Standard
Tools			eMail Adresse	
			Voice-zu-eMail	Nicht aktiv
Abmelden  Haftungausschluss & Copyrio	<u>sht</u> V2.040619			Zurück Nächste >> eichern Abbrechen Löschen

# sirio2 - PBX Compatibility List



Brand	Model	Voice SIP	VoiceMail & IVR	DECT Paging
3CX		User	<b>√</b> *	Snom M900
Avaya	Blue	Trunk, User	✓	
	Red	Trunk, User	✓	
Cisco		User	<b>√</b> *	Mitel OMM
Innovaphone		User	<b>√</b> *	Ascom IP DECT COBS CMS Spectralink
Mitel	MiVoice Office 400	User	✓	TDM DECT, Mitel OMM
	MiVoice MX-ONE	User	✓	TDM DECT, Mitel OMM
	MiVoice 5000	User	<b>√</b> *	Mitel OMM
	OpenCom 1000	User	✓	TDM DECT, Mitel OMM
Panasonic	KX-NS1000	User	<b>√</b> *	TDM DECT
Unify	OpenScape 4000	User	✓	
	OpenScape Business	User	✓	TDM DECT

\*) nur zum Teil integriert