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Шаг 1. Настройка системы

1.1. Измените пароль администратора

В целях безопасности, пожалуйста, внесите изменения в пароль администратора и запомните его для следующего входа в систему. Нажмите здесь, чтобы изменить пароль.

Extensions	🖉 Start 💼 A	dministrators *				
	Administrator					
Trunks	- Create New	Administrator 🖉 🚑 Refre	sh			
PBX Services	Modify D	leiete Name	0	Level	Description	
System Admin	1	toot	root	Administrator	System Administrator	
Network Interfaces	2 🕅	administrator	administrator	Administrator	Addpac Administrator	
Network Services						
Administrators						
Licenses						
Voice Lines						
Alarm History	B Status	Administrators A				
Show Command	Modify Admir	nistrator				
	- Modify 3	Cancel				
D Servers		•				
Advanced		User Name*	administrator			Description
Monitoring		Description	Addpac Administrator			Add / Delete / Modify an
	General Settings	ID*	administrator			Administrator who configure operate, and monitor this
Summary		Password*				system,
Setting Started G	0	Level	Administrator 👻			
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1.2. Настройка сетевого ІР-адреса

УАТС IPNext имеет два интерфейса Ethernet. По крайней мере, один из них следует подключить к сети Интернет. Доступ к руководству по настройке сетевого IP-адреса можно получить, как указано ниже. Для получения подробной информации, пожалуйста, обратитесь к своему сетевому инженеру или Интернет-провайдеру. Нажмите здесь, чтобы установить сетевой IP-адрес:

- Single Interface WAN only (только один интерфейс WAN): Это самый простой случай настройки интерфейса. Для стабильного соединения с внутренними телефонными номерами (IP-телефонами) настоятельно рекомендуется установить статический IP-адрес. Если необходимо настроить DHCP, IP-адрес УАТС может изменяться в зависимости от политики сетевого провайдера, поэтому, если необходимо, настройте сервера DDNS. Для получения услуги обратитесь к поставщику услуг DDNS.
- Dual Interface Static LAN (двойной интерфейс, статический адрес LAN): Кроме интерфейса WAN можно подключить интерфейс LAN со статическим IP-адресом. Как правило, для интерфейса WAN устанавливается общедоступный (public) IP-адрес, а для интерфейса LAN устанавливается частный (private) IP-адрес.
- Dual Interface NAT (двойной интерфейс NAT): Кроме интерфейса WAN можно подключить интерфейс LAN с NAT. Как правило, для интерфейса WAN устанавливается общедоступный (public) IP-адрес, а для интерфейса LAN устанавливается частный (private) IP-адрес. Данная УАТС играет роль маршрутизатора NAT и дополнительно устанавливает сервер DHCP для терминалов.
- Dual Interface IP Share (двойной интерфейс с IP Share): Кроме интерфейса WAN можно подключить интерфейс LAN с IP Share (совместным использованием сетевых ресурсов). В этом случае IP-адрес интерфейса WAN используется совместно с интерфейсом LAN.
- Dual Interface Bridge (двойной интерфейс с мостом): Кроме интерфейса WAN интерфейс LAN соединяется мостом с интерфейсом WAN.

Среди перечисленного выше в режимах NAT, IP Share и Bridge УАТС обрабатывает трафик между локальной и глобальной сетями. Объем передаваемых данных между локальной и глобальной сетью следует рассматривать, как не создающий проблем производительности системы УАТС.

Extensions	🕼 Starl							
🕼 Trunks	Welcome	e to AddPac IP-PB	x	Unread Alarm Message (0)				
PBX Services	🧏 root (Administrator)			No Unread Alarm Message				
System Admin	() LastLog	in at February 26 11:15:18 AM(172.16.1.19)					
Network Interfaces								
Network Services		> Add an Exter	nsion	* Add a Trunk	> Add an Outgoing Call Rule			
Licenses	Quick Me	enu > Add an Incol	ming Call Rule	> Extensions	> Terminals			
Voice Lines		> Trunks		> Active Call Monitoring				
Alarm History								
Show Command	IN STATUS III	Network Interfaces						
System Command	Network Inte	erfaces						
Servers	J Apply 3	Cancel						
Advanced		Interface Mode :	O DHCP 😐 S	tatic IP	P Description			
Monitoring		-	Comp of the sec					
		IP Address *	172.16.17.30	ABCD	This PBX system can have one			
Summary		Subnet Mask *	255.255.0.0	ABCD	This PBX system can have one or two network interfaces. The WAN interface is a main network interface it is system			
Summary	WAN Interface	Subnet Mask * Default Gateway	172.16.17.30 255.255.0.0 172.16.1.1	ABCD ABCD ABCD	This PBX system can have one or two network interfaces. The WAN interface is a main network interface of this system normally has public IP address for communication with VolP			
Summary Setting Started 💿	WAN Interface	P Address * Subnet Mask * Default Gateway Primary DNS Server	172.16.17.30 255.255.0.0 172.16.1.1 168.126.63.1	ABCD ABCD ABCD	This PEX system can have one or two network interfaces. The VAN interface is are an an network interface of the system for communicating set with VVP providers and Trunk gateways in positic domain. The LAN			
Summary Getting Started @ Clustering Guide @	WAN Interface	P Address * Sobnet Mask * Default Gateway Primary DNS Server Secendary DNS Server	172.16.17.30 255.255.0.0 172.16.1.1 168.126.63.1	ABCD ABCD ABCD	This PBX system can have one or two nethroli interfaces. The VAVI interface is are many stem normally has public (P address for communicating with VVP providers and Trunk gateways in public domain. The LAV interface normally has private IP address for communicating			
Getting Started or Clustering Guide or Partitioning Guide or	WAN Interface	IP Address * Subnet Mask * Default Gateway Primary DNS Server Secendary DNS Server IPr6 Address	172.16.17.30 255.255.0.0 172.16.1.1 168.126.63.1	ABCD ABCD ABCD XXXXXXX	This PBX system can have one or two nethroli interfaces. The VAV interface is are many stem normally has public IP address for communicating with VVP providers and Trunk gateways in public domain. The LAN interface normally has private IP address for communicating with IP phones or user terminals in private somain.			
Summary Getting Started & Clustering Guide & Partitioning Guide & Linked in	WAN Interface	IP Address * Subnet Mask * Default Gateway Primary DNS Server Secondary DNS Server IP+6 Address IP+6 Default Gateway	172 16.17.30 255.255 0.0 172 16.1.1 168.126.63.1	ABCD ABCD ABCD XXXXXM XXXXXM	This PBX system can have one or two nethodix interfaces. The VAV interface is arrowing start moreally has public IP address for communicating start VVP providers and Trunk gateways in public domain. The LAN interface normally has private IP address for communicating with IP phones or user terminals in private domain.			
Summary Getting Started & Clustering Guide & Partitioning Guide & Linked in facebook	WAN Interface	IP Address * Subnet Mask * Default Gateway Primary DNS Server Secondary DNS Server IPv6 Address IPv6 Default Gateway Interface Mode :	172 16.1730 255 255 0.0 172 16.1.1 168 126 63.1	ABCD ABCD ABCD XXXXXM XXXXM XXXXM XXXX BRidge © IP Shared @ NAT © State IF	This PEX system can have one or two network interfaces. The VAN interface is a main network interface of this system normally has public (P address for communicating with VoIP providers and Trink gateways in public domain. The LAN interface normally has private IP address for communicating with IP phones or user terminals in private domain.			
Summary Getting Started & Clustering Guide & Partitioning Guide & Linked in facebook You Tobe	WAN Interface	IP Address * Subnet Mask * Default Gateway Primary DNS Server Secendary DNS Server IPv6 Address IPv6 Default Gateway Interface filode : IP Address	172.16.17.30 255.255.0.0 172.16.11 168.125.63.1 0 None (192.168.10.1	ABCD ABCD ABCD XXXXXM XXXXM XXXXM XXXXA BRidge © IP Shared @ NAT © State IF ABCD	This PEX system can have one of two network interfaces. The VAN interface is a main network interface of this system normally has public P address for communicating with VoIP providers and Trinic gateways in public domain. The LAN interface normally has private IP address for communicating with IP phones or cammunicating terminals in private domain.			
Summary Setting Started & Clustering Guide & Partitioning Guide & Linked in facebook & You ME	WAN Interface	IP Address * Subnet Mask * Default Gateway Primary DNS Server Secendary DNS Server IPv6 Address IPv6 Default Gateway Interface Itode : IP Address Subnet Mask	172.16.17.30 255.255.0.0 172.16.11 166.125.63.1 None 192.168.10.1 255.255.0	ABCD ABCD ABCD ABCD XXXXAAA XXXXXAA XXXXXX	This PEX system can have one of two network interfaces. The WAN interface is a main metwork interface of this system mormally has public of Paddress for communicating with VolP providers and Trunk gateways in public domain. The LAN interface normally has provate IP address for communicating with IP phones or use for communicating with the phones or use domain.			
Summary Getting Started & Clustering Guide & Partitioning Guide & Linked in facebook () You (the	WAN Interface	Japaness* Subnet Mask* Default Gateway Primary DNS Server Secendary DNS Server IPv6 Address IPv6 Default Gateway Interface filode : IP Address Subnet Mask DHCP Server	172.16.17.30 255.255.0.0 172.16.11 166.125.63.1 None 192.168.10.1 255.255.0 O None 0 0 0 0 0 0 0 0 0 0 0 0 0	ABCD ABCD ABCD ABCD XXXXAAA XXXXXAA XXXXXX	This PEX system can have one or two network interfaces. The WAN Interface is an anal metwork interface of this system normally has public of Paddress for communicating with VolP providers and Trinit gateways in public domain. The LAI interface normally has provab IP address for communicating with IP phones or use for communicating terminals in grivate domain.			

1.3. Настройка системных часов и часового пояса

Если системное время и часовой пояс по умолчанию отличаются от региона использования устройства, пожалуйста, выберите часовой пояс и настройте часы или сервер NTP (Network Time Protocol). Общедоступными серверами NTP являются time.nist.gov, pool.ntp.org и другие. Нажмите здесь, чтобы настроить эти параметры.

Smart Multimedia	a Manager			E+
Extensions				
Trunks	M Status 4	Wetwork Services		
DBY Senices	Network S	ervices		
	Apply	🗙 Cancel		
System Admin		Time Zone	(GMT+09:00) Seoul	@ Description
Network Interfaces Network Services	TIME	System Datetime	2013 💌 , 2 🔍 , 26 👻 11 💌 ; 54 🔍 ; 15 🔍 🛹 Apply	You can change properties of
Administrators		Service Enable	© 0n ● 0t	system network services such as TELNET, SNMP, HTTP, FTP, LDAP, SYSLOG, and so on.
Voice Lines	NTP	Primary NTP Server	ABCD	
Alarm History		Secondary NTP Server	ABCD	
Show Command System Command		Interval	 NTP time resynchronize, in hour (default 27) 	
Servers	TELNET	Service Enable	😟 On 💿 Off	
Advanced		Service Port	23 🗘 (default 23)	
Monitoring		Service Enable	⊙ On ⊛ Off	
Summer	SNRIP	Service Port	161 (default:161)	
ounimary		Community	read-inty	
Setting Started 🚳		Trap Service IP Address	AB C.D	
lustering Guide 🚳		Trap Community		
artitioning Guide 🚳		Service Enable	e On 💿 Off	
Linked in	HTTP 0	Service Port	80 🗘 (default.80)	
facebook 😭		Authentication	🔿 NONE 🖷 Basic 🔿 Digest	
You Tube	FTP	Service Enable	@ On 💿 Off	
		Control Port	21 🗘 (default21)	
		Data Port	20 🔷 (default:20)	
		Service Enable	🗇 On 🌸 Off	

1.4. Настройте сервер электронной почты SMTP

Для отправки голосовых сообщений по электронной почте и уведомлений о тревоге администратору нажмите здесь, чтобы установить адрес почтового сервера SMTP.

Smart Multimedi	a Manager				Ð
Extensions	-				1
Trunks	📓 Status 🔤	Network Services			
-	Network Ser	vices			
PBX Services	🖉 Apply 🕻	Cancel			
System Admin		Category Filters	CHEX ID SHOW PHILES		The second s
Network Interfaces Network Services		Service Enable	🗇 On 🛛 😐 Ott		You can change properties of
Administrators		Dynamic DNS Server			system network services such as TELNET, SNMP, HTTP, FTP,
Licenses	Dynamic DNS	Host Name			LDAP. SYSLOG, and so on
Voice Lines Alarm History		User Name			
Show Command		Password			
System Command		Life Time	(in days, defa	ult 27)	
Servers	CDR (Call Detail	CDR over RADIUS	8		
Advanced	Records)	CDR local logging	(12)		
Manitaring		Number of days to keep CDR tiles	30 🤤 days		
Summary	SMITD	Host Name		ex) smtp.example.com	
	antr-	Port	25		
Getting Started 💩		Email Account		ex) pbx@example.com	
Clustering Guide 🥹		DDoS Enable	🗇 On 💿 Off		
Partitioning Guide 🚳		Threshold	TCP Maximum packet	0 (per sec)	
Linked 🛅	DDoS(Distributed		UDP Maximum packet	0 (per sec)	
facebook	Denial-Of-Service attack)		CHR Hadmun ander	0 10 44444	
You Tube			C Iow Manual Paser	in prioro	
			IP Maximum packet	1/1 (persec)	
Contrast of the		Display Maximum IP	(default 4095	3	
Personal Property lies		Block Time	00 (default.60m)	n)	

Шаг 2. Настройка плана нумерации

Приведенные ниже примеры помогут понять пошаговую процедуру настройки телефонного плана нумерации вашей компании.

2.1. Настройка плана нумерации внутренних абонентских номеров

Учитывая масштабы компании, создайте план нумерации для каждого внутреннего абонента. Например:

- Отдел продаж: 1100 ~ 1199
- Отдел маркетинга: 1200 ~ 1299
- Научно-исследовательский отдел: 1300 ~ 1399
- Филиал А: 2000 ~ 2999
- Филиал В: 3000 ~ 3999

2.2. Настройка плана нумерации служебных внутренних номеров

Ниже показан пример служебных внутренних номеров компании.

- Внутренний номер IVR для входящих вызовов с соединительной линии: 0004
- Внутренний номер поиска для отдела продаж: 1111
- Внутренний номер подхвата для отдела продаж: 1112
- Внутренний номер поиска для отдела маркетинга: 1222
- Внутренний номер подхвата для отдела маркетинга: 1223
- Внутренний номер конференц-зала для совещаний по продажам в понедельник: 8000

2.3. Настройка плана нумерации соединительных линий

Предположим, что имеются две соединительные линии, одна из которых используется для вызовов VoIP через телефонную сеть общего пользования или мобильную сеть через провайдера услуг VoIP, а другая является соединительной линией с внутренним шлюзом для осуществления вызовов через телефонную сеть общего пользования или мобильную сеть напрямую. Для выбора этих двух соединительных линий для исходящих вызовов необходимо знать схему маршрутизации к ним. Так, например,

- Схема маршрутизации национальных вызовов: 0.....Т ← Вызываемые номера начинаются с цифры 0 и имеют длину более семи цифр.

- Схема маршрутизации экстренных вызовов: 17, 18; 112; 911; 999 ← Вызываемые номера экстренных служб.

Шаг 3. Настройка соединительных линий

На этом этапе добавьте соединительную линию VoIP и настройте встроенный шлюз соединительной линии, если он имеется. Если же соединительных линий нет, пропустите этот шаг.

3.1. Настройка встроенного шлюза соединительной линии

Шлюз соединительной линии встроен в УАТС, которая имеет FXO, линию E&M, линию E1, T1 или линию мобильного стандарта GSM. Для настройки нажмите здесь; или пропустить эту процедуру, если порт соединительной линии (FXO, E&M, GSM, E1, T1) отсутствует.

- Голосовые линии: На УАТС имеется встроенный порт FXO, E&M, T1, E1 или GSM.
 - Pattern: Чтобы выбрать данный голосовой порт, просто установите «Т» для всех исходящих вызовов.
 - Connection PLAR: Установите внутренний номер IVR «0004» для направления всех входящих вызовов на внутренний номер IVR. (Фактически, если к правилу обработки входящих вызовов (Incoming Call Rule) применяется политика направления на один внутренний номер (Single Extension Routing), в этом поле можно ввести любое значение, так как при использовании

данной политики маршрутизации вызываемый номер будет транслироваться в единственный внутренний телефонный номер.)

Extensions	🖉 Start 🖻	Trunks	(R)									
	Trunks											
Trunks	En			121 140 1		-						
Trunks	All Trunks	ver induntes			dd a Trunk 🤯 Refre	Trunk 🖉 Refresh						
Outgoing Call Rules	Medity	Delete	Diagnose	Name		(pe	P Address	State	Description	D	ate Created	
Incoming Call Rules	1		*	internal 1	Frunk Gateway	olP Trunk	172.16.17.30	Registered		2	013-01-17 12:00:21	
PBX Services	2	巾	1	KTTG	1	OF Trunk	172.16.17.25	1 🔘 Registered	KT internet lin	ie 2	013-02-15 02:19:44	
	3 8	Ū		외부지사		P Proxy Server	172.16.17.250	0 0 Unregistered		2	013-02-14 06:11:37	
System Admin												
Servers												
Advanced												
	Mart Printers	- Harth	Thursday 14									
Maniforing	SE Status	IN VolP	Trunk +									
Manitoring	Modify Inte	WolP	Trunk 4	eway								
Monitoring	Modify Inte	ernal Tr	Trunk s runk Gat	eway	anced Options							
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Monitoring Summary Setting Started @ Stustering Guide @	Modify Inte	VolP ernal Tr X Ci Nar Des	Trunk 4	eway	anced Options Internal Trunk 4	ateway	Trinsion Rule			Connecti	Description This is a built-in internal pateway in this PBX whi SVD: Fallware 51 - 11 un	I trunk
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3.2. Настройка провайдера SIP

Провайдер SIP является поставщиком VoIP-услуг, имеющим прокси-сервер SIP; нажмите здесь, чтобы настроить его. Если вы не являетесь клиентом какого-либо провайдера SIP, пропустите эту процедуру.

- Name (имя): SIP_Provider
- IP Address/Hostname (IP-адрес/имя хоста): Например, «172.16.1.18» ← Узнайте у своего провайдера SIP
- SIP Username (имя пользователя): Например, «07036945031» Узнайте у своего провайдера SIP
- SIP Password (пароль): Например, «XXXXXXX» Узнайте у своего провайдера SIP

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3.3. Настройка правил для исходящих вызовов

Для всех исходящих вызовов с этой УАТС на соединительные линии можно настроить одно правило (Outgoing Call Rule), как показано ниже. Чтобы добавить правило для исходящего вызова, нажмите здесь.

- Name (имя): Sample_Out_Rule
- Trunks (соединительные линии): SIP_Provider, Internal Trunk Gateway ← Первичной соединительной линией является SIP_Provider, а вторичной соединительной линией является Internal Trunk Gateway. Если первичная линия не способна обработать исходящий вызов, он переводится на вторичную соединительную линию.

Smart Multimedia	a Manager							E•
R Extensions	🌒 Start 🕋 O	utgoing Call Rules						
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Linked in	Ourgoing Car Nee		Add Trunk				routed to trunk by selecting an	
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Destastased.		Modily Delete		Translation Rule				

3.4. Настройка правил для исходящих вызовов (дополнительно)

Для исходящих вызовов с этой УАТС на соединительные линии можно настроить несколько правил (Outgoing Call Rule), что позволит более точно обрабатывать исходящие вызовы.

- Trunks (соединительные линии): SIP_Provider, Internal Trunk Gateway
- Patterns (схемы): 0.....Т; 010......; 17, 18, 112; 911; 999 ← Структура номера для национальных вызовов, мобильных вызовов, вызовов экстренных служб
- Trunks (соединительные линии): SIP_Provider, Internal Trunk Gateway

3.5. Настройка правил для входящих вызовов

Для всех поступающих с внешней линии на данную УАТС входящих вызовов можно настроить одно правило обработки (Incoming Call Rule), как показано ниже. Ниже приводится пример, в котором показано, что все поступающие с внешней линии входящие вызовы будут направляться на внутренний номер IVR для воспроизведения приветствия и дальнейшей обработки. Чтобы добавить правило для вызова входящего вызова (Incoming Call Rule), нажмите здесь.

- Name (имя): Sample_In_Rule
- Trunks of Incoming Call (соединительные линии входящих вызовов): SIP_Provider, Internal Trunk Gateway Данное правило для входящего вызова (Incoming Call Rule) будет применяться к входящим вызовам по линиям SIP_Provider и Internal Trunk Gateway.
- Single Extension Routing (на один внутренний номер)

Route an Extension by Called Number (на внутреннего абонента по набранному номеру)

- Called Number Pattern (схема вызываемого номера): Просто установите «Т» для всех входящих вызовов.
- To Extension (на внутренний номер): Для перевода всех входящих вызовов на внутренний номер IVR установите для IVR внутренний номер 0004.

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Summary etting Started © lustering Guide © tritioning Guide © Linked in facebook ? You Tobe	incoming Call Rule	Cancel Cancel Name * Trunks of Incoming Cell * The incoming call can be rou calling party number of the ci	Sample_In_Rule Internal Trunk Gateway 외부지사 Add to an IVR extension or a single user all	extension by pattern matching to call	ed party number or	Description The Incoming Call Rule centrols incoming call routing from specific trunks by looking up calling path number and called path number of the call. Applying this rule, the incoming calls are routed to 1/N extension, user extensions, or other trunks. Using malicious call titler, call might be dropped
Summary etting Started © ustering Guide © rititioning Guide © Linked in facebook (*) You (the	incoming Call Rule	Cancel Cancel Name * Trunks of Incoming Call * The incoming call can be rou calling party number of the c Route to an extension by ca	Sample_in_Rule Internal Trunk Gateway 외부자사 ded to an IVR extension or a single used at	revension by pattern matching to call	ed party number or	Description The incoming Call Rule controls incoming call routing torm specific trunks by looking up calling party number and called party number of the call. Applying this rule, the incoming calls are routed to hits extension, user extensions, or other trunks. Using malicious call titler, call might be dropped Related Links
Summary Submary Subtring Started © Subtring Guide © artitioning Guide © Linked in facebook (f) You Tobe	Add X	Cancel Cancel Name * Trunks of Incoming Call * The incoming Call can be rou calling party number of the ci Route to an extension by ca Number Called Number Pattern Called Number Pattern	Sample_in_Rule Internal Trunk Gateway SI ¥X A Add to an IVR extension or a single user at Ited number Add Rule Ited number Upd	restension by pattern matching to call	ed party number or	Description The Incoming Call Rule controls incoming Call routing trom specific truins by looking up calling path number and valled

Шаг 4. Добавление внутренних абонентских номеров

На этом этапе добавьте внутренние абонентские номера (User Extension) тех пользователей, которые имеют IP-телефон SIP, а также добавьте аналоговые внутренние телефонные номера (Analog Extension) тех пользователей, которые имеют аналоговый телефон, подключенный к аналоговому порту FXS на УАТС.

4.1. Добавление списка доступа маршрутизации (Routing Access List)

Перед добавлением внутренних абонентских номеров необходимо добавить список доступа маршрутизации (Routing Access List) для передачи вызова между вызывающим внутренним абонентом и вызываемым внутренним абонентом или определенной соединительной линией. По умолчанию встроенный список Routing Access List имеет имя «internal» (внутренний) и обеспечивает передачу вызовов только на локальные телефонные номера. Так что, если необходимо направлять вызовы на внешнюю сеть PSTN или сеть мобильной связи по соединительной линии, потребуется добавить список доступа Routing Access List, имеющий правила осуществления исходящих вызовов по соединительной линии. Нажмите здесь, чтобы добавить его; ниже приведен пример настройки.

- Name (имя): Route_Outside Этот список доступа Routing Access List позволяет осуществлять исходящие вызовы по соединительной линии.
- Outgoing Call Rules (правила для исходящих вызовов): Sample_Out_Rule



4.2. Добавление списка Routing Access List (дополнительно)

Система позволяет управлять привилегиями абонентов при осуществлении исходящих вызовов, для чего необходимо создать несколько списков Routing Access List, как показано ниже;

- Name (имя): RAL_All ← Этот список Routing Access List объединяет все правила исходящих вызовов (Outgoing Call Rules), включая международные вызовы.
- Outgoing Call Rules (правила для исходящих вызовов): Out_Rule_International; Out_Rule_National
- Name (имя): RAL_National Этот список Routing Access List включает в себя только национальные правила исходящих вызовов (Outgoing Call Rules).
- Outgoing Call Rules (правила для исходящих вызовов): Out_Rule_National

На этом этапе добавьте внутренние абонентские номера (User Extension) тех пользователей, которые имеют IP-телефон SIP, а также добавьте аналоговые внутренние телефонные номера (Analog Extension) тех пользователей, которые имеют аналоговый телефон, подключенный к аналоговому порту FXS на УАТС.

4.3. Добавление внутренних абонентских номеров

Для добавления внутренних абонентских номеров нажмите здесь и обратитесь к следующему примеру.

- Extension (внутренний номер): 1100
- First Name (имя): James
- Last Name (фамилия): Lee
- User Password: Ghkd1989!!! ← Пользовательский пароль используется для настройки SIP-телефона, поэтому он должен быть достаточно сложным для защиты от взлома с незаконного терминала.
- Routing Access List: internal или Route_Outside ← Выберите один списков доступа Routing Access List для разрешения или запрета исходящих вызовов. internal: С такого внутреннего номера можно звонить только на локальные внутренние номера. Route_Outside: С такого внутреннего номера можно звонить за пределы станции по соединительной линии.

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Add an User	Extension K Cancel Extension * First Name * Last Name *	Pool post is a set of exten an pick up the parties dvanced Options 1100 James Lee	nsions for parting calls d call using the parted	When a user partied an extension number.	adhe pall, an eitension in this p tension number is valid.	ori will be assigned. Other	Description Auser extension is an IP Phone (SIP / SSCP phone) or a
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Add an User	Extension Extension Extension * First Name * Last Name * User ID *	Pool post is a set of exten an pick up the parked dvanced Options 1100 James Lee 1100	nsions for parting calls d call using the parked (2~12 digits)	When a user parted an extension number	adhe call, an extension in this p	ori will be assigned. Other	Description A user extension is an IP Phone (SIP / SSCP phone) or a soft phone for end user. It is opmosed of user profile, phone number and terminal belongs to the user.
Add an User	Extension Extension * First Name * Last Name * User ID * Voice Mail Password *	Pool post is a set of extent pick up the parties dvanced Options 1100 James Lee 1100 	nsions for parting calls d call using the parked (2~12 digits)	When a user parted an extension number.	achive polit, an extension in this p tension number is valid,	ool will be assigned. Other	Description A user extension is an IP Phones (BIP / SSCP phone) or a softphone for dari user. It is composed of user profile, bhore number and terminal serongs to me user.
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Add an User	Extension Cancel Extension Extension * First Name * Last Name * User ID * Voice Mail Password * Department Title	Pool pool is a st of reference in pick up the particular diverse in pick up the particular diverse of the particular diver	nsions for parting calls d call using the parked (2–12 dig/ks) sarch	When susceported an extension number.	adhe call, an eitension in this p tension number is valid. tai login	ori will be essigned. Other	Cescription Auser extension is an IP Phone (ISP) / SSCP phone for a softmore for an user. It is composed of user profile, softmore prometer and terminal belongs to the user. Related Links Routing Access Lists Terminal Profiles.
Add an User Add a da user	Extension Cancel Extension * First Name * Last Name * User ID * Voice Mail Password * Department Title Email	Pool a set of extension of a set of extension of the set of extension of the physical set of the se	scions for parting calls d call using the parted (2-12 digits) (2-12 digits)	When a user partied an extension number. Chest Extension Ext User portal login 4digits and user po ex) manager ex) pbr@example.c	achve polit, an extension in this p tension number is valid. tail login	ori will be assigned. Other	
Add an User Add a da a User Extension ©	Extension Cancel Cancel Extension * First Name * Last Name * User ID * Voice Mail Password * Department Title Email Home Phone	Pool a set of extension of the set of	estons for parting calls d call using the parted (2-12 digits) earch	When a user partied an extension number. Check Extension Err User portal login 4digits and user po ex) manager ex) pbn@example.c ex) 123-459-7890	achive colt, an extension in this p tension number is valid, fail login	ori will be assigned. Other	Description Auser extension is an IP Phone (IBP / SSCP phone) or a softphone for and twent at softphone for and twent at softphone number and twentiat softphone number and twent
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Add an User Add a User Add a User Extension @	Extension Cancel Can	Pool a set of extended and a set of extended	nsions for parting calls d call using the parted (2~12 dig/ts) Barch	When a user partied an extension number. Check Extension Err User partal login 4digits and user part ex) manager ex) pbx@erample.c ex) 123-459-7890 ex) 123-459-7890 SIP registration ID	achive colt, an extension in this p tension number is velid. tai login	ori will be essigned. Other	Description Auser extension is an IP Phone (IBP / SSCP phone) or a softphone for and terminal setongs to the user. It is composed of user profile, before number and terminal setongs to the user. Routing Access Lists Routing Access Lists Socurity Profiles Pickup Group Address Pool Device Pool Locabon ARR
Add an User Add a User Add a User Extension ©	Extension * First Name * Last Name * User ID * Voice Mail Password * Department Title Email Hobele Phone SIP Username	Pool Dool is a set of extension dvanced Options 1100 James Lee 1100	esions for parting calls d call using the parted (2-12 digits) Baarch	When a user partied an extension number. Check Extension Ext User portal login 4digits and user po ex) manager ex) pbx@example.c ex) 123-456-7890 ex) 123-456-7890 SIP registration ID For SIP, UMS, Press	eche coli, en extension in this p tension number la velid. tal login om	ori will be assigned. Other	Description Auser extension is an IP Phone (BP / SSCP phone) or a softphone for and terminal setongs to the user. It is composed of user profile, before number and terminal setongs to the user. Routing Access Lists Routing Access Lists Socurity Profiles Proloug Group Address Pool Device Pool Location AAR
Add an User Add a User Add a User Extension P	Extension * First Name * Last Name * User ID * Voice Mail Password * Department Title Email Home Phone SIP Password *	Pool Dool is a st of endonesian of the endolesian of the endolesia	nsions for parting calls d call using the parted (2-12 digRs) a sarch B89M	When a user ported an extension number.	adhe cell, ei eitension in this p lansion number la valid. tal login ence registration		Description Auser extension is an IP Phone (ISP) //SSCP phone) or a softphone for and twem tais composed of user profile, phone number and tweminal beiongs to the user. Redated Links Routing Access Lists Routing Access Lists Security Profiles Security Profiles Pickup Group Adress Pool Location AAR

4.4. Добавление аналогового внутреннего номера

Для добавления аналогового внутреннего абонентского номера нажмите здесь и обратитесь к следующему примеру.

- Extension (внутренний номер): 1200
- First Name (имя): Emma
- Last Name (фамилия): Brown
- User Password: Ghkd1989!!! ← Пользовательский пароль используется для настройки SIP-телефона, поэтому он должен быть достаточно сложным для защиты от взлома с незаконного терминала.
- Analog Port (аналоговый порт): FXS 0/1 Это встроенный порт FXS (слот 0 и порт 1) данной УАТС.
- Routing Access List: internal или Route_Outside ← Выберите один списков доступа Routing Access List для разрешения или запрета исходящих вызовов. internal: С такого внутреннего номера можно звонить только на локальные внутренние номера. Route_Outside: С такого внутреннего номера можно звонить за пределы станции по соединительной линии.

ww.adduas.com	The different final								
Z Extensions	🚺 St	art 😭	Extensio	ns =					
Extensions	Exte	nsions							
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B TURNES	4	1	0	0	1001	Ser Extension	유 회열 것 기관	2013-02-14 02:45:08	
PBX Services	4			67	1093	de User Extension	870	2012/02/14 02:40:31	
System Admin	n 📓 St	atus	a Add an	Edension					
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Monitoring		Use	er Exter	nsion					
Summary	4	A use	er extensional protoco	on is an IP sl.)	Phone (SIP / S	SCP phone) or a soft phone for en	d user. (The SSCP is enhanced	SIP with XML based feature	
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Partitioning Gui	de 🌚 🕺	Bat	ch Job	for Use	r Extension	15 add. modify or delete one or more	extensions through CSV (Comr	na Separated Values) file.	
Linked in		Each	CSV file	can be crea	ated with your fa	worite text editor or Microsoft Excel		1944 August 2019 - 2019 - 2019 - 2019	
facebook		Hur	nt Grou	p					
YouTube	000	group	nt group h p extensio	as membe	rs of user exter roup has one o	tsions. Within a hunt group, an ava If simultaneous, sequential or rand	allable member (user extension) dom call hunting mode.	can receive a call to the hunt	
ALCONT OF THE OWNER OWNER OF THE OWNER OWNE OWNER OWNER OWNER OWNER OWNER OWNER OWNER		Par A par user	k Pool It pool is can pick (a set of ext up the park	ensions for part ad call using th	king calls. When a user parked an le parked extension number.	active call, an extension in this p	oool will be assigned. Other	
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Шаг 5. Добавление служебных внутренних номеров

На этом этапе добавьте внутренний номер IVR (IVR Extension) для всех входящих по соединительным линиям вызовов и Hunt Group (группа поиска), Pickup Group (группа подхвата) и Conference Room (конференц-зал) для доступа к соответствующим службам.

5.1. Добавление сценария IVR

Прежде чем добавить внутренний номер IVR, следует ввести для него сценарий IVR. В этом примере сценарий IVR используется для воспроизведения приветствия и маршрутизации всех входящих по соединительным линиям вызовов. Для добавления нажмите здесь.

PBX Services	IVR Scenar	ios			
Speed Button Profiles	Apply	Save 🗙 Cancel			
Announcement and Tones IVR Scenarios	IVR Scenario Properties	Name	Sample_IVR		Description
Voice Mail Service	۲	Description			Using this built-in IVR scenario
RTP Proxy Service	IVR Scenario s	equence			IVR scenario or modify it. The
Service Codes	G Start			Start	to voice XML file and loaded to
Security Profiles Service Monitoring		Add New Action Menu Delete Action Play		This is an entry point of N	interpreter when you apply this scenario. This IVR scenario can be tested by call to IVR extension where this scenario
System Admin	Add Mer	nu Action by clicking right b	outton on 'Start'.	nom start action.	is applied.
🔒 Summary					
Getting Started 🚳					

• Добавление действия в меню

R Scenario sequence			
Start	🕮 Menu	0	
No Match	This action and branch Name *	inputs a single digit or multiple dig nes to an event handle by matching Main_Menu	its from user phone input digit.
Upload greeting file from your PC. (wave file could be PCM, G.711, L	🖅 File Path	C.\fakepath\Greeting.wav	Open
"Thank you for calling AddPac Technology. If you know extension number you may dial it. Otherwise, for sales, pres 0 and for marketing, press 1. Thank you"	Cancel: If this optio Initial Time Allowable I Single Add 3	able n is enabled, you can stop the sour yout 10 \$ Count 5 \$ Digit Single Digit Event of 0 \$ Digit	the second se

• Добавление действия при вводе одной цифры

Menu (Main	_Menu)			a Single Digit			
No Ma	Add New Action 🕨		Menu	This is an event generated by pressing a digit from user phone			
O No Ing	Delete Action	Þ	Play	You can modify digit value at here.			
		 Check Extension Transfer 	Check Extension				
			Transfer				
		-	Goto	- Single Digit			
		巅	Disconnect	Single Digit Event of			
		Ŵ	Disconnect				

• Добавление действия перевода вызова

IVR Scenario sequence	
Start	🕴 Transfer 🔞
a o v w For Sales Part Transfer (Sales hunting extension) Strong Mo Match ⊘ No Input	This is an action for transferring this call to destination extension. The destination extension could be specified at here or could be an input digits collected at previous multi digit input Menu Action. Description Sales hunting extension
	Sales hunting extension Transfer Number Voice Mail Get Digits from Previous Multi-digit Input

• Добавление действия при вводе нескольких цифр

IVIX Scenario sequence							
∋ 🥌 Start		Menu	0				
🕞 🥅 Menu (Main_Menu)			~				
No Match		This action and branch	This action inputs a single digit or multiple digits from user phone and branches to an event handle by matching input digit.				
		Name *	Main_Menu				
		File Path	C.\fakepath\Greeting.wav	Open			
		💟 Cancela	able				
		If this optio	n is enabled, you can stop the sou	ind by pressing any ke			
		Initial Time	eout 10 🗘				
		Allowable	Count 5				
		- Single	Digit				
		Add	Single Digit Event of 0 💌	0			
		- Multi C Add I	Digit Multi Digit Event with Inter Digit Tim	eout 1 🗘 Se			
		and I	Max Digit Length 🛛 4 😂 🔘				
IVR Scenario sequence							
Start		a Multi D	igit 🕲 For handling user	extension digits			
Add New Action	Menu	This is an	event generated by pressing multi	digits from user			
Delete Action	Play	phone. You	u can modify inter digit timeout and	l max digit length value			
+ Transfer (Marketing buntin	Check Extension	at nere.					
No Match							
O No Input	+ iranster						
	🔮 Goto	— Multi	Digit				
	Disconnect	Add	Multi Digit Event with Inter Digit Tin	neout 1 🗘 Se			
		and	Max Digit Length 4				



5.2. Добавление внутреннего номера IVR

Для работы автосекретаря по сценарию IVR необходимо добавить внутренний номер IVR. Нажмите здесь для добавления; ниже приведен пример.

- Extension (внутренний номер): 0004
- IVR Scenario (сценарий): Sample_IVR
- Server Cluster (кластер серверов): AddPacMx250_G23

	Ext	Extensions									
Directory		All Extensions 👻 Input an Extension 🔍 Search 🏘 Add an Extension 🧟						2 Refresh			
Routing Acce	ess Lists	Montify	Delete	Extension	Number	Type		Name			Date Created
Terminal Pro	files 1		â	1009		St Iser F	tension	ByoungGoo	Choi		2012-06-08 19:58:0
Terminals	2	R	ŵ	1008		A Licer F	tension	SeonaHvur	Lee		2012-05-08 20:59:4
Trunks	3	1	1	1020		& User E	tension	DongHee J	ang		2012-06-12 01:39:2
PBX Sen	ices 🔟 S	Status	Add	I an Extensi	ion 🛞		•				
System /	Admin	d an Ex	xtensio	n							
	×	Cance	əl								
Summary	/	si	multaneo	us, sequer	tial or random ca	all hunting m	ode.				
		e P	ickup	Group							
etting St	anted 🐨	Al Al	pickup gr	oup has m	embers of user e	xtensions w	ho can pick up	a ringing call with	in the		
Follow	Us	m	ember.	pickop gro	ip extension nun	iber is used	nor proxing up a	call by other gro	iuh		
Linke	1 in	• C	onfere	nce Roc							
acebool		A A	conferen	ce room ext	ension is used for	or making a	conference roor	n. In case of dial	-out		
accuuu		CO Da	onference articipants	, when a pr	ivileged user call II to ioin. In case	s to confere of meet-me	nce room exten conference, co	sion, all conferen iference particip	nce ants call		
YOUL	ide	to	conteren	ce extensio	in to join.						
	AT.	An fro	n IVR (Inte om trunks e interact	If incomin ive scenari	ce Response) ext g calls from trunk o will be proceed	tension has are routed to transfer t	a role of auto a to an IVR extens he call to a prop	tendant for incor ion by incoming er user extensio	ning calls call rule, n.		
d an IVR E	xtension	-								1	
d an IVR E	xtension (Cancel @	Advance	ed Options							1	
d an IVR E Add	xtension Cancel	Advance	ed Options 0004	(2-	12 digits)	Check Exte	raion Extension m	mber is valid.		1	Description
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5.3. Добавление группы поиска

В этом примере показан внутренний номер поиска 1111 для отдела продаж, который включает внутренние абонентские номера отдела продаж. Для добавления нажмите здесь.

- Extension (внутренний номер): 1111
- Hunting Mode (режим поиска): Simultaneous (одновременно) ← Все внутренние абонентские номера этой группы будут принимать вызов одновременно при его поступлении на внутренний номер 1111.
- Group Members (члены группы): 5101, 5102, 5103, 5104



5.4. Добавление группы подхвата

В этом примере показан внутренний номер подхвата 1112 для отдела продаж, который включает внутренние абонентские номера отдела продаж. Для добавления нажмите здесь.

- Extension (внутренний номер): 1112
- Group Members (члены группы): 5101, 5102, 5103, 5104 ← Эти внутренние номера могут подхватывать входящий вызов в данной группе.



5.5. Добавление конференц-зала

В приведенном ниже примере показана настройка для конференц-зала; нажмите здесь для добавления. При выборе данной настройки председатель может инициировать конференцию вызовом номера 9000 или администратор SMM может инициировать ее на веб-странице.

- Extension (внутренний номер): 8000
- Conference Name (имя конференции): Sales_Meeting
- Participants (участники): 5101, 5102, 5103, 5104

