- 如何用 IAP 与 SE Lab (Aruba Beijing Office)的控制器建立 IAP VPN,以便可以访问 Lab 区和 Demo 区。
- 1. 先点击下面链接注册账号,添加 IAP 的 mac 地址 <u>https://219.143.145.100:10443/guest/selab_register.php</u>

aruba				ClearPass Guest
请完成以下内容。	以增加网络访问			
		访客注册		
* 您的姓名:	俞世丹 请输入您的完整	继名		
* 联系电话:	1862 请输入联系方式	1698732 t.		
* 公司名称:	安移通网络科拉请输入公司名称	支中国有限公司 R.	● 邮件地址将作为	用戶账号
* 邮箱地址:	syu@arubanet 请输入您的邮箱	tworks.com 4 前地址,这将成为您接入网络的用户名.		
IAP地址:	11:22:33:44:5 如需IAP访问,	5:66 请输入IAP MAC地址,例如:00:11:22:33:44:55	IAP MAC地址将 VPN并根据Lab	与邮件地址绑定,用于建立 资源的预约状况进行授权
*联系人邮箱:	shidan.yu@hp 请输入Aruba S	e.com SE的邮箱地址,需要以@hpe.com结尾		
* 确认:	🗹 I accept t	the terms of use	联系上部体地地	
		注册	> 状杀人即相地址 空战账号的审批	用于通知Aruba SE
^k required field				•
已有账号? 登录				
		访客注册收据		
Sponsor's	s Name:	admin		
Sponsor'	s Email:	shidan.yu@hpe.com		
Guest's	s Name:	俞世丹		
Phone N	Number:	* 186 2169 8732		
Company	Name:	安移通网络科技中国有限公司		
账户	9用户名:	🔵 syu@arubanetwork	s.com	
Guest Pa	ssword:	091926		—— 账户密码
Activatio	n Time:	Thursday, 25 April 2019,	9:22 AM	
1		11:22:33:44:55:66		
Account	Status:	Disabled		
		登录		

2. 修改密码

https://219.143.145.100:10443/guest/selab_register_portal.php

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$\leftrightarrow \rightarrow \mathbf{C}$ (A 不安全 <u>https://10.0.</u>	50.41/guest/selab_register_portal.php?_brow			
aruba		To change y	our password, please complete the form held	14/
			更改密码	
Please log in to the Self Service area to a	access the details about your account.	用户名:	shidan.yu@hpe.com	
自助服务登录	aruba	* 当前密码:	 输入此帐户的当前密码。	
用户名: 密码:		* 新密码:	输入此帐户的新密码。	
登录	ClearPass	* 确认密码:	确认此帐户的新密码。	
) Welcome to the visitor portal, 俞世丹.		更改密码	
▲ 我没有一门嘅厂	臭 用户名: shidan.yu@hpe.com	* 必填字段		
	Your account is active.	🔅 返回客户	■服务	
	① 您的IP地址: 10.20.2.182			
	🥑 Last network login: Unknown			
	(注)修改密码			
	🛶 退出自助服务			

3. 在 IAP 上建立隧道a. 在 More 菜单下选择 "Tunneling"

n Addeb 20. Base home. Optimize / Britegine United Distribution Name Distribution Distri							≣ 192.168.1.2		C	5			0
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	a numery code:	192.168.1.2	liujiayude	e-iPad	-1	-	18:64:72:c6:3f	:5a 🔔	_	1	10		

b. 选择 Aruba IPSec 协议,并且指定 vpn server 控制器的 地址 "219.143.145.99"

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中 Fa Aruba在2	01 Search resu	Customer P	Self-Registr	Untitled	WLAN Critic	Gartner Re	p A Leader in	Wireless LA	访客注册单	Instant	Self Service	1	R 90 I
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Name - yyktom-1 yyktom-2.4 yyktom-60 New	Clients 6 1 0		Name - 18:64:72:c6:37:58 *	Tunneling Controller Protocol: Primary host: Backup host: Secs between test pa Max allowed test paci	Clients 7 7 219.145.1 219.145.1 5 6 6	2 En 5ec 1 45.99	Name - Ningski-IPane gasjindgi/Hene gasjindgi/Hene gasjindgi/Hene liujevude-IPad	IP Address 192,166,19 192,166,2244 192,166,244 192,166,214 192,166,2140 193,166,2140 194,166,214010,166,2140 194,166,2140 194,166,214010,166,2140 194,166,214010,166,2140 194,166,214010,166,2140 194,166,214010,166,2140 194,166,214010,166,2140 194,166,214010,166,2140 194,166,214010,166,2140 194,166,214010,166,2140 194,166,214010,166,214010,166,214010,166,214010,166,214010,166,214010,166,214010,166,2140100,166,21000000000000000000000000000000		ESSID yiyihame-1 yivihame-1 yivihame-1 yiyihame-1 yiyihame-1 yiyihame-1 yiyihame-1 yiyihame-2.4	Access 13.64-7 13.64-7 13.64-7 13.64-7 13.64-7 13.64-7 13.64-7	Point 2:c6:3f:5a 2:c6:3f:5a 2:c6:3f:5a 2:c6:3f:5a 2:c6:3f:5a 2:c6:3f:5a 2:c6:3f:5a	
instant-C6:3F:5	A						Next	Cancel		Monitoring IDS Ai	rGroup Configu	ration 0	Alerts –
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English 1						Aruba Cen	tral			21:35	Out	40 In	Pause

c. 输入一个 Enterprise Domain Name "SeLab(这个随意 取名)"

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3 Networks		+	1 Access Poi	nt		+	7 Clients					
√ame –	Clients		Name		Clients		Name	IP Address		ESSID	Access Point	
vyhome-1 vyhome-2A vyhome-edu Vew	6 1 0		18:64:72:c6:3f:5a *	Tunneling 1 Controller Enterprise Domain Set.ab New Delete	7 • • Names	2 Ent	Ningteki-IPhone gaojinde/Phone gaojinde/Phone Kousarateki/Pad Ilujiayude-IPad	192.166.19 192.166.2,244 192.166.11 192.166.17 192.168.2140 192.168.2140 1151		yiyihome-1 yiyihome-1 yiyihome-1 yiyihome-1 yiyihome-1 yiyihome-2.4	18:64:72:65 18:64:72:65 18:64:72:65 18:64:72:65 18:64:72:65 18:64:72:65	31:5a 31:5a 31:5a 31:5a 31:5a 31:5a 31:5a 31:5a
instant-C6:3F:5	A						BackFinish	Cancel		Monitoring IDS Air	Group Configuration	0 Alerts
instant-C6:3F:5	A	RF Dashboa	rd				Back Finish	Cancel		Monitoring IDS Aim Isage Trends	Group Configuration	0 Alerts

4. 在 IAP 上添加访问 Demo 区的路由

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W S Networks		Clinate	+	North Access Pol	nc	Clinete	-		ents	TO Address		55010		Ser	vices	-
Name +		Clients		19:64:72:66:26:Ea #		Clients 7		Ninotoki-IDI		1P Address		ESSID	ACCESS F	UNE DHO	P Server	
vivihome-2.4		1		10.04.72.00.51.58				gaojindeiPh	one	192.168.2.244		vivihome-1	18:64:72	1:c6:31:5a	porc	
yiyihome-edu		0						gaojindpleV	Vatch	192.168.1.11		ylyihome-1	18:64:72	:c6:3f:5a		
New								kousarateki	iPad	192.168.1.7		yiyihome-1	18:64:72	1:c6:3f:5a		
								liujiayude-i	Pad	192.168.2.140		ylyihome-1	18:64:72	1:c6:3f:5a		
								nlius-MBP	Air	172.31.99.182		yiyihome-1	18:64:72	1:c6:31:5a		
								takajinmati	and the second s	1/2.31.90.151		yryinome-2.4	10:04:74	:::::::::::::::::::::::::::::::::::::::		
																_
instant-C6:3F:	5A											Monitoring IDS A	irGroup Configur	ation (-
Info			RF Dashboa	rd								Jsage Trends				
Name:	instant-C6	3F:5A	Clients		Signal	Speed	Access Points		Utilization	Noise	Errors	Clients				
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VC DNS:	0.0.0.0		nlius-MBF	, ,	- 41									-		
IP Mode:	v4-only		Ningteki-	Phone	-11	•						5				
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Master:	192.168.1.	2										0				
IPv6 Address:												21:35	21:40			
Containment Confirm:	disable											Throughout (he	e)			
Unlink type:	Ethernet											inioughpue (op	ə)			
Uplink status:	Up											100M				
Radius RFC3576 Listen Por	t: 3799											10K				
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													-Out -	In		
English 1							Aruba C	entral								Pause

输入 Lab Demo 区控制器, ClearPass 的网段路由 "10.0.0.0", Gateway 需要配置为"192.168.102.14"

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VC IPv6 Address:	::	inc july	uue-irau			10.04.72.00.31.	_	-				
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English \$						📃 🙇 Aruba Centr	al					Pause

5. 在 IAP 上创建 Dhcp server

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Name -	Clients		Name		Clients		Name	IP Address		ESSID	Access Po	nt DHCP Server
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light wight with the second se										Monitoring IDS Air	Group Configural	ion 0 Alerts –
Info		RF Dashboar	ď							Usage Trends		
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Type:	Employee	All clients		- 41	•	18:64:72:c6:3f	5a 🗕	=	=	10		
Passphrase Size: VLAN:	8											
Access:	Unrestricted									5		
CALEA: Redirect Blocked HTTPS Traffic:	Disabled disable											
Security level:	Personal									21:35	21:40	-
										Throughput (bps)	
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										100		
										100		
										10K		
										1M 21:35	21:40	
						A Analys Coulor					out	

指定 Local Dhcp server 的类型为 Local L3,为 SSID 连接的用 户分配地址,地址段为 192.168.2.0(随意,只要不和 Demo 区地址段 10.0.0.0 重合就行)

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	Enterprise company													
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	yiyihome-2.4	1	edit v	Virtual Controll	er Assigned Network	s - Default DHC	Scope							
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Info PF Dashboard Provide the time Usage Trands Status: Enabled Status: Enabled Status: Enabled None: Enabled Status: Enabled Status: Bashbeard All clerits Col: Cancel Refere: Blocked HTTPS Traffic: Bashbeard Security level: Penonal	🗞 yiyihome-edu			Head Incol						,	Ionitoring IDS	AirGroup Configure	ation 0 Alerts	-
Name: wyhome-du Status: Boded Status: Boded Distatus: Boded Paparona Status: VAN: 1 Access: Unredicted Security level: Personal	Info		RF Dashboard	New						Us	age Trends			
Type: Employee Paspharas All clerts Paspharas VLAN: 1 Access: Unretricted QAA: Dashol Security level: Personal	Name: Status:	yiyihome-edu Enabled							OK Cancel		Clients			
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Access Unredived Version of the second secon	VLAN:	8									5			
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							A Anna Canton					0ut		-

6. 在 IAP 上创建 SSID

创建一个新的 SSID, 把 SSID 的客户地址分配方式配置为 Virtual Controller managed, 并且指定之前配置的 dhcp

server 地址段 "SeLab (vlan1)",这点很重要,其余的就 按照默认就可以。

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7. 关联创立的 SSID, 输入 MM 地址, 就可以访问 Demo 区的 MM 了。注意, 登录用户名和密码是第一, 二步创建的用户 名和修改过后的密码。

