

### **Easy Deployment Server**

ALE's Easy Deployment Server(EDS) offers our business partners and enduser customers cloud based, efficient and easy-to-use device redirection services.

The EDS allows zero touch configuration of ALE SIP devices for the end user. Upon initial boot-up, registered ALE SIP devices will automatically collect its configuration file without any specific configuration for the end user on the phone or network infrastructure level.



=	Device Management - Device a	M.			
Ormater	Ad mark - Dool	. Date			
Server Management	1 mag	Profile Name	Company Name	Update time	Operation
Contracts Management	1221221234	423	Gaves lest	2020-87-06-97 57-00	E.H
Profile Management	00.05-00-00-00-00-00	VCliest	ALIO	2020-06-29 52 66-82	Est.
Device Maragement	() ASTA 10-1025-01	biancy:	termities .	2000-06-23-09 hit 11	608.
Settings -	49 70 10 10 01 07 23		ALLOWING	2029-06-23 29-38 11	Eat
& Company Management	11 19-02-10-06-71-05	Stote Test	VODUS	2020-05-23 09:58 11	Est.
	D 1948-036-79-8	5082	- investing.	1010-06-23 08:30(31)	101
			Town St. Starger	Handhal I (X. (X.	4 BestPape Gold



### Benefits

### VADs & Service Providers

- Global access, remote configuration
- No additional network layer settings
- Secure solution with HTTPS & certificates
- Reducing deployment time and cost

### End User Customers

- Auto redirection, saving development cost
- No additional customer action
- Realizes "plug-and-play"

To register an EDS account, visit https://admin.eds.al-enterprise.com/register

Contact us:



www.aledevice.com www.al-enterprise.com







# **Easy Device Provisioning**

## **Easy Provisioning Server**

ALE's Easy Provisioning Server(EPS) provides efficient device provisioning using an intuitive graphic interface. Customers can import device list or actively scan ALE devices as to complete the configuration efficiently. Through custom configuration, customers can perform operations such as remote device reboot and upgrade.

## Feature Highlights:

- · Lightweight software, one-click startup
- Supports Windows and Linux OS
- $\cdot$  Active device scanning
- · Auto device provisioning and upgrade
- $\cdot$  Supports batch provisioning and custom grouping for customization

Alcateri Lucent 🕢	Easy Pr	ovisio	ning Server		English Logist 🖬
	-	p.ime I	ergine Mangeroor 1 Loc18	Configuration Templates	
Online Management		100		Search -	Add Denmi
			Tempora Name	Device Sames	Operation
		C ec	Apraile	2 <b>4</b> 2	Vev Eat Opy Becare Driets
			Nev	18	Vev Edl. Copy Resame Date
		1.8	TON	0000	New trill Collà mevaline dellete .
	1.1	19	me.		View Edit Copy Rename Deate
				Tarr	

Alcases-Excent 🕢 Ea	sy Provisio	oning Server	6						Digital Logest
=	Configuration	Nei Manapenen 1	Law of Configuring	of Rents					
								AM 5000	input lap
	Parameter	Display Name	First Grosp	Second Group	Device Series	Type	Default Value	Description	Operation
erike Missagenert	ana seba	Degener Deby	Access	Greense	8000	N.M.	300	I contigues	YON FOR DONES
	507.004	Local Diff Port	Account	General	1000	10.	5000	A configure.	Ves Lit Deite
	SP,out_	Loop Sills Put	Access	General	8000	9.9-	5281	B configure_	Yes Edi Deste
	50%.90R	LICENSITY POR	Accent	Content	/ 8090 12	wge.	30000	A company.	View Area Elevier.
	197.scil.	LOCHTHE P	Account	Greenst	8000	$(\theta_{ij})^{\mu} =$	30001	R contipole	Ves Dit Deate
	SPLout.	Local RTP Pet	Accent	General	8000	$(P,P)_{i=1}$	4000	A configure	Ver Ell Drive
	NPCKER.	LOOM RECP POR	Account	Contra	8000	$n_{s}p_{s}$	6001	H configure	YON THE DOUBL
			Tel: 1778	Tee -1 -		2 3	4 3 6	- 101 10	eringe Gam 1

# Visualized Provisioning, "Plug-and-Play"

Easy to Use Easy installation, One-click startup	Customized Management Flexible global/customized configuration
Active Scan Easy device searching, proactively add the device	Remote Updates Easy device updates at anytime and anywhere
Robust Features Supports custom grouping, auto upgrade for different scenarios	Free Services Saving time and cost



