

## 2. Factory Reset de Cisco UC540 con el Cisco Configuration Assistant (CCA).

Asegurarse de que la tarjeta de red de los equipos está en DCHP (no IP estática) y nos conectamos con un cable de red a uno de los puertos PoE de la centralita.

Al ejecuta Cisco Configurtaion Assistant por primera vez, nos aparecerá la siguiente ventana, pidiendo que creemos la conexión al dispositivo:

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	Customer Sites Host Name / IP Address Advanced Options	
	Create a new Customer Site to manage multiple Cisco SBCS devices in the same session, or choose Host Name/IP Address to manage a single Cisco SBCS device.	
	Add a New Site	
	Modify Site	
	Delete Site	
	Site Description	
	Select a customer site to display description.	
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Pinchamos en el botón "Add a new Site"



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	Name:	
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	Add Devices to Site	
	Specify a Device IP Address:	
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	Starting IP Address:	
	Start	
	Devices	
	Add to Site IP Address Hostname Protocol Device Type Status	
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	Total Rows: 0	
		<b>100</b>

y rellenamos los siguientes campos:

Customer Site Information:

- Name: Nombre que le vamos a dar la conexión dar al dispositivo X.
- **Description:** Descripción de la conexión.

Add devices to site:

• Specify a Device IP Address: le indicaremos la dirección IP para conectarnos al dispositivo. Por defecto va a ser la 192.168.10.1

Pulsamos el botón "Start".



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		Description:	Centralita Bilbao			=		
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		Total Rows: 0						
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Al pulsar el botón "Start" nos pregunta si confiamos en el certificado:

Security Certificate Alert	×
The site IOS-Self-Signed-Certificate-656033022 can't be identified as a trusted due to the following problem. You should examine the certificate carefully before accepting it.	
The security certificate was issued by a company you have not chosen to trust.	
The security certificate has not expired and is still valid.	
The name of the security certificate doesn't match the site name.	
Pre you willing to accept the certificate asserting IOS-Self-Signed-Certificate-656033022 is a trusted site?	
Yes No Always View Certificate	

Pulsamos sobre "Always" para que no nos vuelva a preguntar y nos pedirá que el login:



😻 Authentication: Device	×	
Please enter your username an or view_access" on "192.168.1	nd password for realm ' 0.1":	'level_15
Username:	cisco	
Password:	* * * * *	
ОК	Cancel	

El usuario y contraseña por defecto son:

- Username: cisco
- Password: cisco

Una vez aceptado el usuario y contraseña nos muestra la siguiente ventana:

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Bartner Connection	Customer Site Information	
	Name: UC540 BIO	
	Description: Centralita Bibao	
	Connection Options	
	Add Devices to Site	
	Specify a Device IP Address: 192.168.10.1	
	O Discover Devices: Using a Starting IP Address	
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	Start	
	Devices	
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Pulsamos "Ok" y ya tenemos la conexión creada:



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	Create a new Customer Site to manage multiple Cisco SBCS devices choose Host Name/IP Address to manage a single Cisco SBCS device	in the same session, or	
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Pinchamos "Connect" y accedemos a la consola de configuración del UC540:





Para borrar la configuración existente y resetearlo de fábrica, vamos a "Maintenance"

## → "Restart/Reset..."



Seleccionamos la casilla "Reset to Factory Defaults":



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Y pinchamos en "Apply" y "OK".

En la siguiente ventana nos advierte de que se perderá la configuración actual. Pulsamos en "Yes":



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File Management Configuration Archive		
Software Upgrade	W Restart/Reset	
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Phone Load Management	Restart/Reset	
	When a device is reset to its factory default, the current configuration is	
	lost. Cisco Configuration Assistant might loose connectivity with the device.	
	The device will restart after the reset is done.	
	Before resetting devices, you may want to back up their configurations. Open the Configuration Archive window to do so.	
	To continue, dick "Yes". To abort, dick "No".	
	Configuration Archive	
	Yes No	
	Total Rows: 2	
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Una vez terminado el Factory Reset, nos aparecerá la siguiente ventana y se reiniciará automáticamente.

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