

White Paper: Unifi

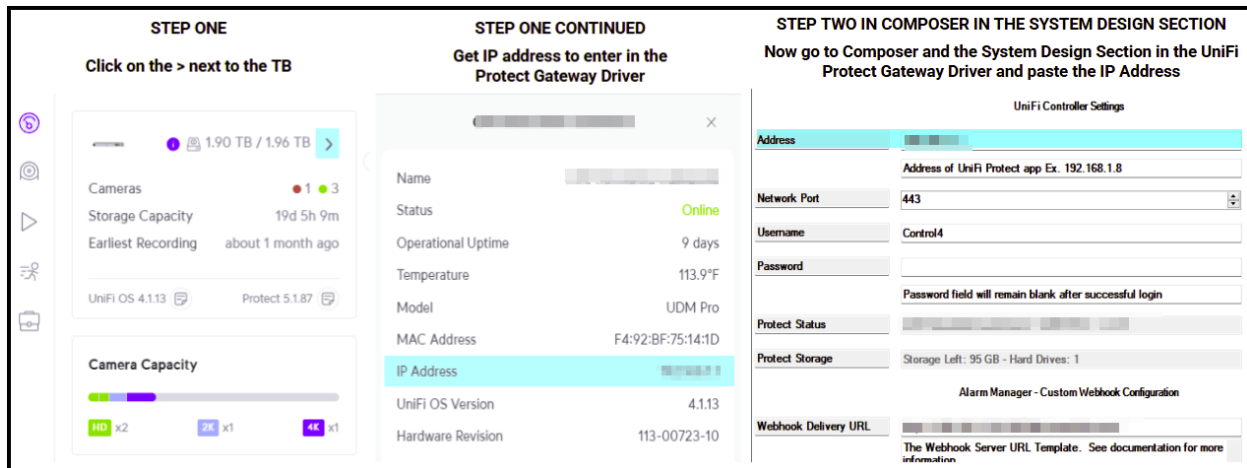
01/23/2025

Create An Admin User In UniFi To Work With Control4 UniFi Drivers

You will first need to install one of our UniFi Gateway Drivers ([Network](#), [Protect](#), [Connect](#) or [Access](#)) from DriverCentral.io

Step One: In Composer add the gateway driver you are wanting to connect to first.

Step Two: Log into your Unifi.ui.com account and go to the dashboard for the product you are trying to connect to. For example, network, protect, access, etc.



Step Three: Click on the **>** arrow and then it should pop up a screen on the right that will have your ip address

Step Four: Copy your address and paste it into the address section in System Design for the Gateway Driver you are connecting to

Step Five: Go back to your UniFi Account and go to the settings page

Step Six: Click on Admin and Users and then Create New Admin

Step Seven: Check the box "Restrict to Local Access Only"

Step Eight: Uncheck the box "Use a Predifined Role"

Step Nine: Create a username and then copy and paste it into the username section in System Design **(DO NOT HIT SET)** NOTE: We suggest Control4-Product your are doing. For example Control4Protect

Step Ten: Create a password and then copy and past it into the password section in System Design **(DO NOT HIT SET)**

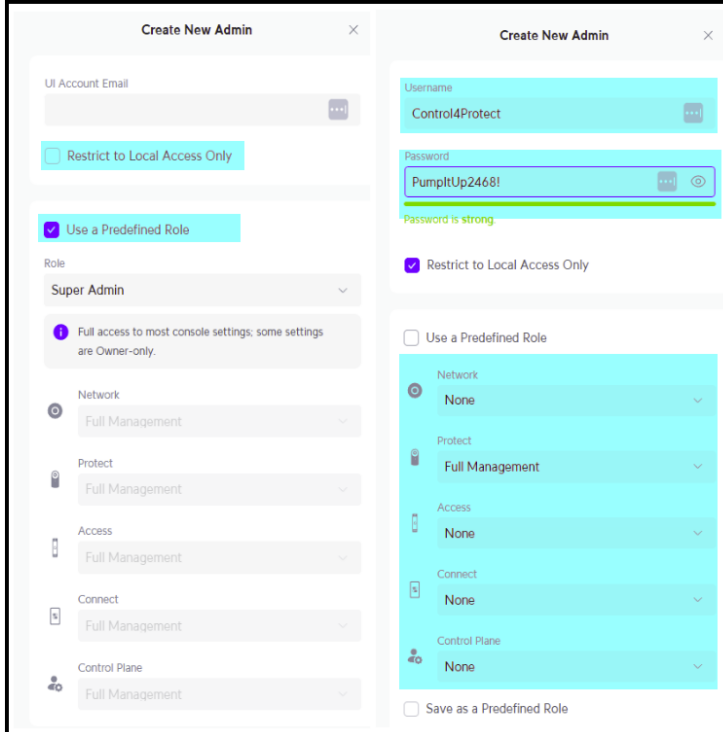
Step Eleven: Set your permissions for the account. If you are doing this by product, then allow full management for that product and none for the rest

Step Twelve: Create the user

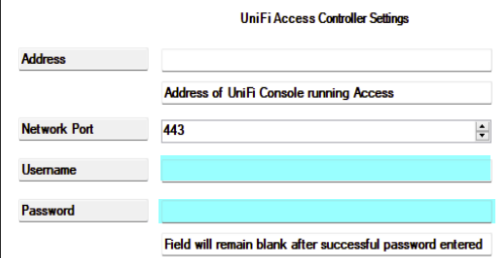
Step Thirteen: Set the username and password property now

Step Fourteen: You should see under driver status that you have connected to the desired product.

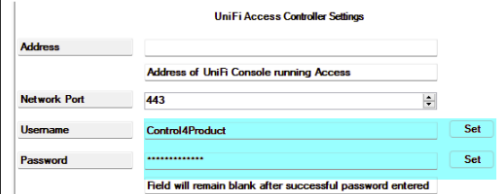
**FIND THIS UNDER ADMIN AND USERS
THEN CREATE NEW ADMIN**



**ALL OF OUR GATEWAY DRIVERS HAVE A
PLACE TO ENTER USERNAMES AND
PASSWORDS**



**AFTER COPYING AND PASTING YOUR
USERNAME AND PASSWORD - DO NOT HIT
SET UNTIL UNIFI ACCOUNT IS CREATED**



**UNDER DRIVER STATUS YOU SHOULD SEE
CONNECTED TO UNIFI "PRODUCT"**

Driver Status Jan 19 09:57:17: Connected to UniFi Protect

[Developer Information](#)

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We are always looking to improve our drivers. Please send your suggestions to:

info@cindev.com