

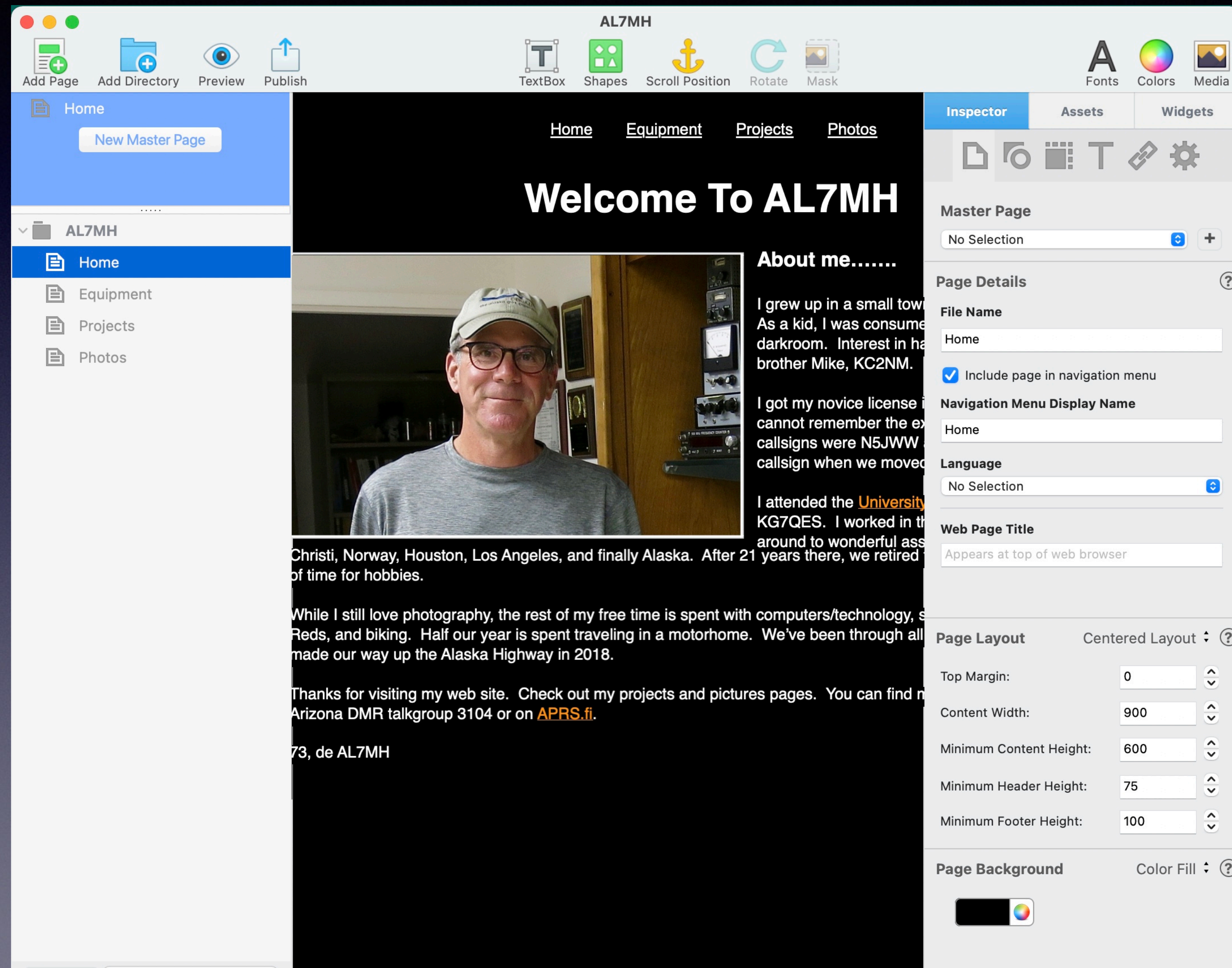
Home-Made, Home-Hosted Web Pages



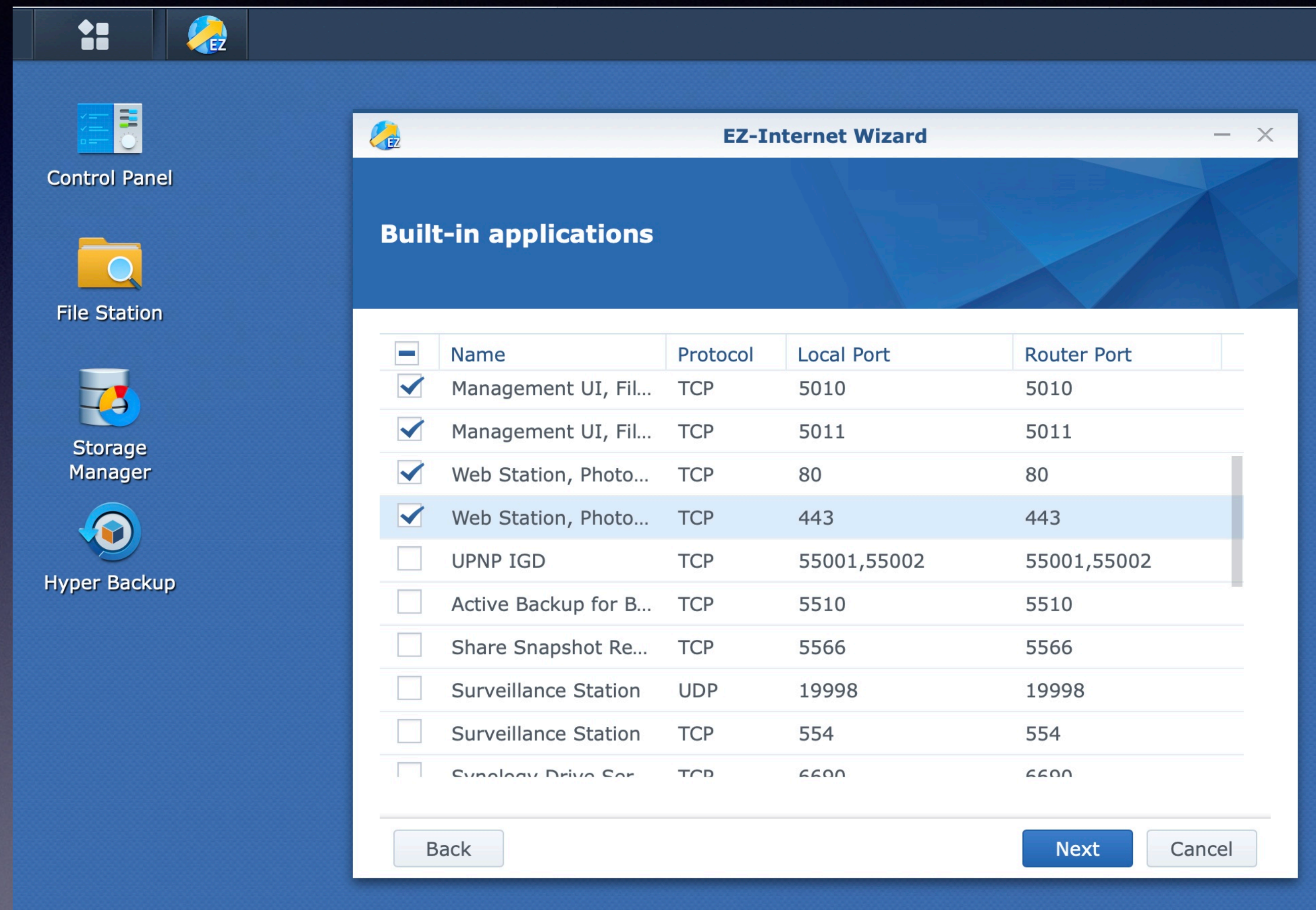
The Process

- Build web page with app (EverWeb) on your home computer.
- Install web hosting app on your home server.
- Configure your router to forward necessary ports.
- ‘Publish’ web page files to your server.
- Register Domain Name (e.g. www.AL7MH.com).
- Set up DDNS name (e.g. AL7MH.dynamic-dns.net) to maintain link to your external IP address (because it's not static).
- Forward Domain Name to your DDNS name.
- Configure server to associate DDNS name with Web Page.

Design Web Site with EverWeb



Configure Router



Register Domain Name

[Domains](#)[Websites](#)[Hosting](#)[More](#) 

[Help Center](#)[Robert](#) 

[Continue to Cart](#)

Domain Available

Call 480-505-8877 for buying assistance

formypresentation.com is available

\$1.00/mo

~~\$1.50~~ 

for the first year

Why it's great.

✓

 Uses the .com extension.

✓

 "Formypresentation" is unique.

✓

 Includes Basic Privacy Protection.

 [How to choose a great domain name?](#)

[Add to Cart](#)

Save up to 45% when you bundle your domain and website now.

Best Value

Set Up DDNS Name



0

0

1

Search our knowledgebase

Hello, Robert! 

Home

Services

Domains

Billing

Support

Open Ticket

Affiliates

★ Overview

Information

Actions

Request Cancellation

Manage Product

Portal Home / Client Area / My Products & Services / Product Details



Free Dynamic DNS Hosting
DNS Hosting

ACTIVE

Request Cancellation

Registration Date

11/05/2020

Recurring Amount

\$0.00 USD

Billing Cycle

Free Account

Next Due Date

-

Payment Method

PayPal

Additional Information

Domain

bobmoore.dynamic-dns.net

dalelanebignas.local

Household TrilogY Softball Weather Follow Up Ham Radio Network News Sports Investing News

BigNAS AL7MH

Control Panel

DDNS Router Configuration Advanced

Add Edit Delete Update Now Customize

Service P...	Hostname	Exter...	Status	Last Upda...
ChangeIP...	bobmoore.dynamic-dns.net	207.1...	Normal	11/19/20...
Synology	dalelanebignas.synology.me	207.1...	Normal	11/20/20...

File Sharing

Shared Folder

File Services

User

Group

Domain/LDAP

Connectivity

QuickConnect

External Access

Network

DHCP Server

Security

System

Info Center

Forward Domain to DDNS Name

Forwarding

DOMAIN

FORWARD TO

http://

whatshoppin662



[Preview](#)

FORWARD TYPE

☐ Permanent (301)

☒ Temporary (302)

SETTINGS

☐ Forward only

☒ Forward with masking

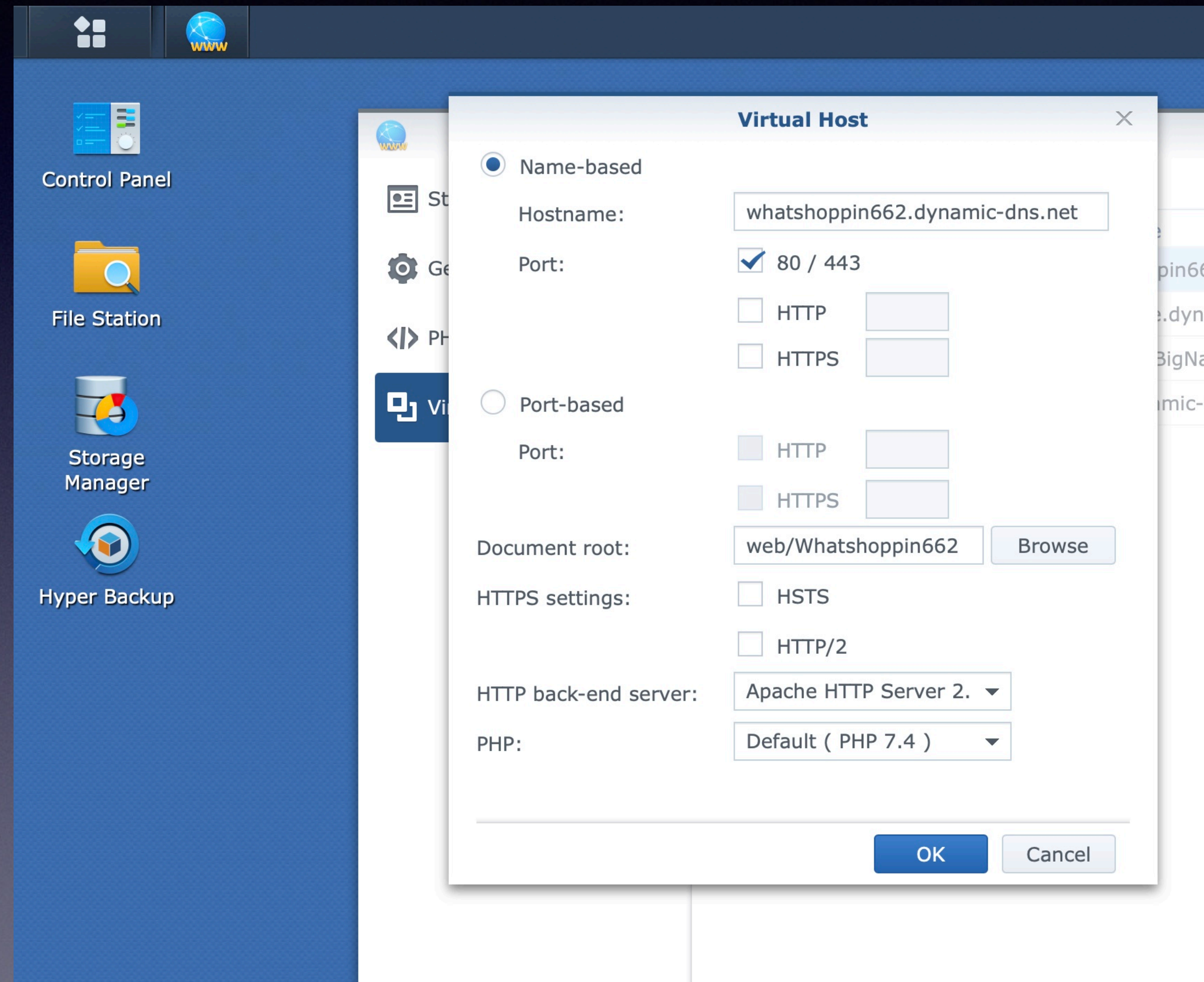
Masking information *

One of "Title", "Description" or "Keywords" is required when masking

Title

What's Hoppin

Associate Web Page with DDNS Name

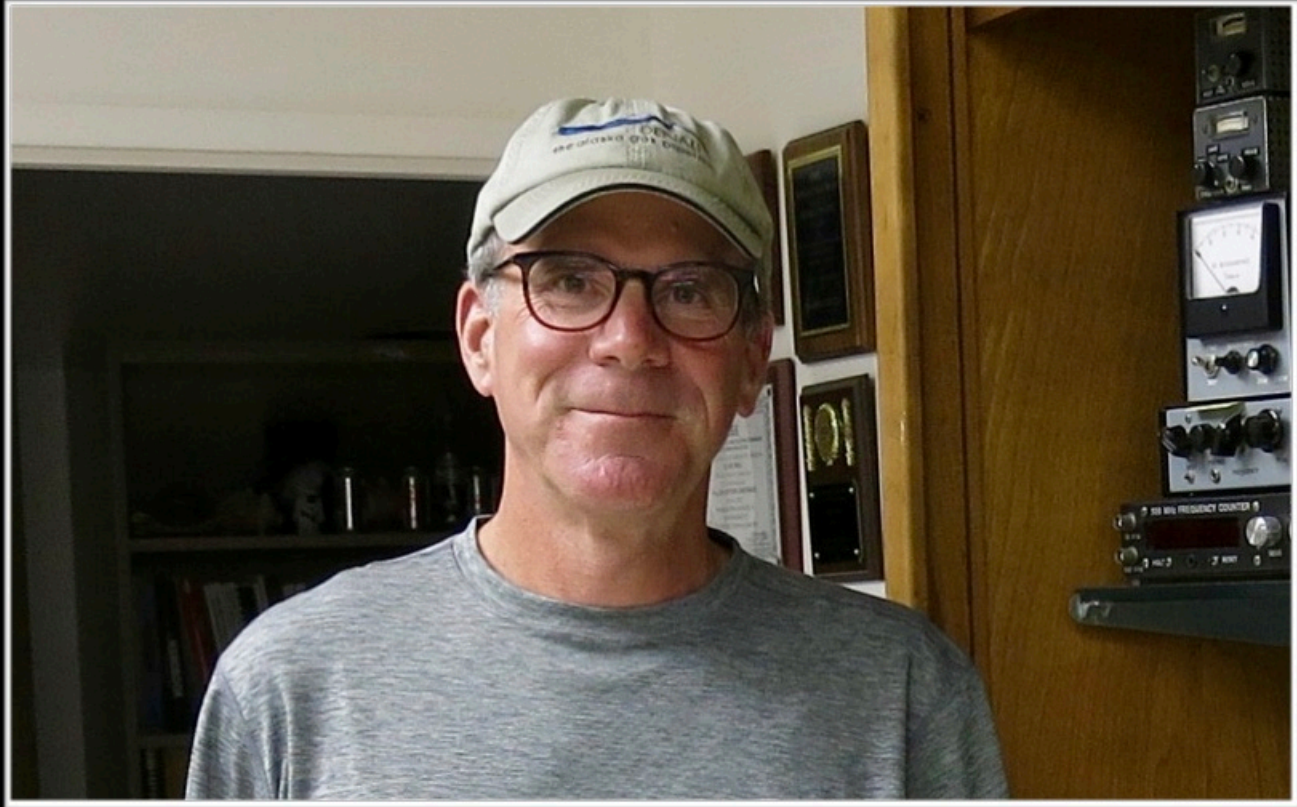


Web Dev Covid19 Household Trilogy Softball Weather Follow Up Ham Radio Network News Sports Investing News

BigNASAL7MH

[Home](#)[Equipment](#)[Projects](#)[Photos](#)

Welcome To AL7MH



About me.....

I grew up in a small town on the Ohio River - [Ironton, OH](#). As a kid, I was consumed by photography and my darkroom. Interest in ham radio came later, from my brother Mike, KC2NM.

I got my novice license in 1985 (or 6). So long ago, I cannot remember the exact year or callsign. Subsequent callsigns were N5JWW and KJ6QR. I took an 'Alaska' callsign when we moved there in 1990.

I attended the [University of Cincinnati](#) where i met my bride, KG7QES. I worked in the oil business and that moved us around to wonderful assignments in New Orleans, Corpus Christi, Norway, Houston, Los Angeles, and finally Alaska. After 21 years there, we retired to Arizona and enjoy having plenty of time for hobbies.

While I still love photography, the rest of my free time is spent with computers/technology, softball, Spring Training with the Reds, and biking. Half our year is spent traveling in a motorhome. We've been through all of the lower-48 states and even made our way up the Alaska Highway in 2018.

Thanks for visiting my web site. Check out my projects and pictures pages. You can find me on D-Star [Reflector 9c](#) or the Arizona DMR talkgroup 3104 or on [APRS.fi](#).

73, de AL7MH

email: AL7MH@iCloud.com

The Rest of It

- Web Pages are not HTTPS (yet)
- Opens parts of Home Network to Internet
- Security:
 1. Open only ports you need.
 2. Disable default 'admin' account and use very complex passwords.
 3. Test security by running server and router 'security advisors'.
 4. Automatically permanent block the IP of failed log in attempts.
 5. Careful about personal information on public web pages.