

Nov 22, 2023

My apologies for going down-periscope again recently, as I found an unintended restriction in my recently released synthesizer plugin for the Korg Minilogue XD, and as is often the case, when I'm working on development projects, they can completely consume me. Finally last week I released an update, and have my life back, so I figured I'd share a part of it with you.



Dahlia 2023

In October, I went for a few hour's walk in my local park, the Jindai Botanical Park and Gardens, and I came home with a handful, literally five images, that I felt happy with, so I will share these today with a little information on each image. The first shot is of a dahlia, as I often shoot them at this time of year. I enjoy the details in these large flowers, and as usual, I converted this shot to black and white and darkened the background in Capture One Pro. The new magic brush now makes it very easy to mask out the background in cases like this, as it automatically finds the edge of the petals as you draw over the background.

I shot this with my 100mm Canon RF macro lens, which I really like. The stem of the flower was hidden by its own head, as I was looking down on this, so I didn't actually darken the stem away. It simply wasn't visible. I tweaked the color channels a little and added a subtle tone curve to increase the contrast.

Canopy Reflection

The next couple of images are of the same subject, and as you'll see, somewhat abstract. This is the canopy of the trees reflected in the water of a stream that runs through the park. The stream is dark and heavily shaded, so to get this I used ISO 6400, and that was partly necessary because I needed a



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A Handful of Park Shots
Episode 828



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Synology NAS Backup Update

Anyway, that's my five shots plus one from my walks. Before we wrap up, I wanted to give you an update on the status of my Synology NAS backup saga, that I've been sharing over the year. I'd been having problems with my Internet provider because they limit upload volume to 30GB per day, but provide no tools or insight into how much we are updating, until they send a snotty letter telling me that 30GB is an unfathomable amount of data to upload in one day.

Anyway, a few months ago I got a Starlink, and continued the upload of my images and video from this year, as that is the only data I didn't have backed up in the cloud, and at 2.67TB, it completed uploading last week. I was averaging around 30GB per day, sometimes a little more, so I don't know if Starlink is choking the speed to the Amazon Glacier servers, as my Internet speeds over Starlink are faster than that, but if they are, I'm fine with that. I would much rather be limited automatically than be given no tools to avoid being shouted out.

It may well be the Glacier server that's the bottleneck, and that's fine too. The point is, it's finished backing up, and although it was time-consuming, it was a stress-free process, so all is good. I have unplugged my old provider's router and will be calling to cancel the Internet part of my account next month, which is the month in the year that I can make changes without penalty.

I've also now started to upload another large batch of files so that I can eventually cancel my iDrive account, as that system simply was not working for me with the amount of data I needed to back up. Every time I had to cancel my backup, say to reboot my NAS, it would start from scratch, and just checking each file in the backup was as time-consuming as uploading it in the first

place. A far cry from waiting three seconds for the Amazon Glacier backup to tell me exactly how much data was already backed up after restarting the process.



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