

Destroying PPD by Imagine Dragons.

Works with all PPD sites!

Section 1- Getting a Filelce account. (Skip if you already have one.)

To get started with this you will obviously need a Filelce account. If you do not already have one you can sign-up for it [here](http://filelce.net). (<http://filelce.net>)

You MUST provide it with accurate information and you will need to enter your Social Security Number if you live in the US. There is no way around this.

To get accepted if you do not have a website all you need to say is that your friend told you about this great way to make money by sharing files and downloadable products. Say that you would love to be a part of their program and that you have already begun thinking of ways you can get visitors and people interested in downloading your files. Tell them you will start a website if you get enough traffic to your files and that you really hope that you can be a partner of theirs. Do not write two sentences begging them to accept you so you can make "moniez".

I was accepted in around 36 hours and the email was sent to my spam folder, so expect an email from them within two days!

Note- More PPD Networks are listed at the end.

Section 2- Windows Azure

Windows Azure is a service provided by Microsoft that allows people to create their own VPS's, networks, host mobile apps and data as well as a load of other things.

Again sign-up for a free trial from [THIS](#) link.

(http://www.windowsazure.com/en-us/pricing/free-trial/?WT.mc_id=azurebg_us_sem_branded_trialpage)

It is very important that you use accurate information while signing up. (It's Microsoft they probably already know everything about you anyway)

You will need to have a credit card to sign up but they will NEVER charge you and it isn't like free trials that charge you immediately after it's up! They will NEVER charge you without you wanting them to.

Note-After the trial is up (31 days) you can still sign up using the exact same information and credit card but you will need a new Microsoft email.

Section 3- Creating your Virtual Machines.

The reason we need a VPS is because we can't use our own computers to fill out the surveys/downloads and you will probably not have 50+ computers to do it either. Windows Azure lets you create as many Virtual Machines as you want up to a maximum of 20 at a time.

Now to create a Virtual Machine go [HERE](#).

(<https://manage.windowsazure.com/#Workspaces/VirtualMachineExtension/vms>) You should

already be logged in, if not then log in.

To create the Virtual Machine click the "+NEW" button on the bottom left.

Then click "Quick Create". For the DNS name you can put anything. I suggest something short (Around 5 letters) and then add the numbers "001". It would look like this "Filelce001". The reason we put "001" around it is so we can create another one named "Filelce002" so they stay neat and organized in the menu.

Next comes the "Image". By default it should already be "Windows Server 2012 Datacenter". If it isn't then change it.

Now comes the size. We don't need anything larger than the default "Small" size because we aren't doing anything CPU intensive and it would be a time waste for it to create a larger VM. Now for the Username just use what you did for DNS Name but without the "001". So something like "Filelce". You can keep the User Names the exact same for all of them but not the DNS name.

For the password it is a bit of a pain because it requires 8 characters, a capital letter and a special symbol. So what I did was used the word "Apple", added "123" and then "!", so the password was "Apple123!" for every VM I made.

Now for the location I always used West US. You can use whatever you want, but I do suggest West US.

Then when it is all filled in click "Create a Virtual Machine"!

Click the down arrow to hide the popup bar that tells you it started creating the VM.

Now it will start to create the VM and this usually takes anywhere from 2-5 minutes so while it is, start making the rest of your VM's.

I usually just wait until all 20 of the VM's are made before starting the next step as it makes things run smoother in the long run.

Section 4- Connecting to your VM

After all 20 of your VM's have been created and the status of them all are "Running" (With a bold check mark next to them), you hover over and click the word "Running" for the VM you want to connect to. This will download a file that for me was "Filelce001.rdp".

Now do this for all of your VM's. I suggest creating a folder named "VM's" on your desktop and placing all of the .rdp files into it for better organization and quicker access.

DO NOT DO THIS NEXT PART YET- To connect to your VM you will need to double click the .rdp file and then click through the next dialog box.

Then you need to click "Use Another Account". Enter the Username you used for all of your VM's, (Mine would be "Filelce") then enter the password you used for all of your VM's (Mine would be "Apple123!"). Click "OK" then click "Yes" in the next dialog box.

Wait about 10 seconds for it to connect and then you should be connect to the VM! **Congrats!**

Section 5- Connecting to your VM's to complete the download

The fastest way for me to connect to the VM's, and get them setup for completing the survey is to connect to 10 different VM's at the same time and then use the Windows feature of

“Snapping” them to either side of my screen so I can see half of 2 different VM’s.
I have the even numbered VM’s (Filelce001, 003, 005, etc) on the left side of my screen and the even numbered on the right side.

I highly suggest waiting a minute for all of the VM’s to setup and for the “Server Manager” to popup.

Once the Server Manager is open on all 10 of the VM’s you have open, click “Configure this local server” on the 2 VM’s you can see at the moment.

Then scroll over on both VM’s so you can see “IE Enhance Security Configuration” and the word “On” next to it.

Click the word “On”, then turn both toggles to “Off” and then click “OK”.

Now you can exit the server manager.

The next part can be done two different ways: Navigating to C:\Program Files (x86)\Internet Explorer and opening “iexplore” in the File Explorer OR by using the Windows 8 startscreen by hovering over the very bottom left of the screen and then clicking “Start” and then opening Internet Explorer.

I personally use the second option.

After IE is open wait a second for the “Setup Internet Explorer” popup to... Popup. Click the not recommended option and then “OK”.

Now you can paste your Filelce download link for the file into the URL bar and then click enter.

Click “Regular Download” and then click any of the offers.

After you have clicked one of the offers and the page has loaded just exit that page.

Click another one of the offers and after it’s loaded exit it again, repeat until you have visited all 5.

Now click the offer that says “Install Tiny Media Play”

After that is done on the VM’s on either side of your screen minimize them both and repeat all of the steps on all of the remaining 8 VM’s.

After all 10 of your VM’s are at the page where there is a strip of text in the middle asking to “Click HERE” go through and click the “Click HERE” and then clicking “Run” when the popup from Internet Explorer asks if you want to Run or Open the file.

Once that is done an install wizard will open and all you need to do now is click “Next” on the bottom right of the wizard until it starts to install “Real Media Player” when that happens a popup from there will appear asking if you want to download Google Chrome.

This is VERY important! You must agree to install Google Chrome in the Real Player installer.

After that step is done do NOT close the VM! Just minimize it and complete the installation of everything on the remaining 8 VM’s you have open.

Now you just need to wait around 1-2 minutes and you will hear a jingle from your computer meaning that you have earned money in Filelce!

Once you have heard 10 jingles and you have earned \$9.50 from Filelce you can close the VM’s and delete the .rdp’s for the first 10 VM’s from your VM’s folder then open the next 10 and repeat the steps!

Section 6- Cleaning up your VM’s to create more!

Since you are only allowed to create 20 VM’s at a time through the Free Trial of Azure then you

need to delete them and also the cloud services it creates.
To delete the 20 VM's you made just click the status of "Filelce001" and then on the bottom there will be an option to "Delete", click it and then click "Yes" from the menu that appears.
It will take a few minutes to delete those so wait until they are completely gone to continue.
Now after you delete those, Azure will create a cloud service for each of them and we do not want that!
So what you need to do is click "Cloud Services" on the left hand vertical menu. You will see one Cloud Service for each VM you deleted. Click the status of the first one and then continue to delete them just like you did the VM's. After that is done go back to Section 3 and create 20 more VM's to use!

Section 7- Miscellaneous Notes

All sales come with PM support! If you bought the TV support package please post on the sales thread!

IF YOU BOUGHT ANYTHING PLEASE POST ON THE THREAD IN CASE YOU LOSE THE FILE! If you do not I am not required to give you another one!

Anyone that does not purchase support will be able to post in my thread and PM me and I will get to you when I have the time

Please develop your own way to connect to the VM's and download the files based on what you think is the best way to do it! This is just what I personally use!

This will work with any PPD network so just replace Filelce with the other networks!

I am a very patient person and am very courteous so please show the same patience and courtesy I show you in my threads and in any PM's!

More Networks

Sharecash (<http://sharecash.org/index.php?ref=j3g97>)

Adnooka

Adworkmedia

FileFire.org