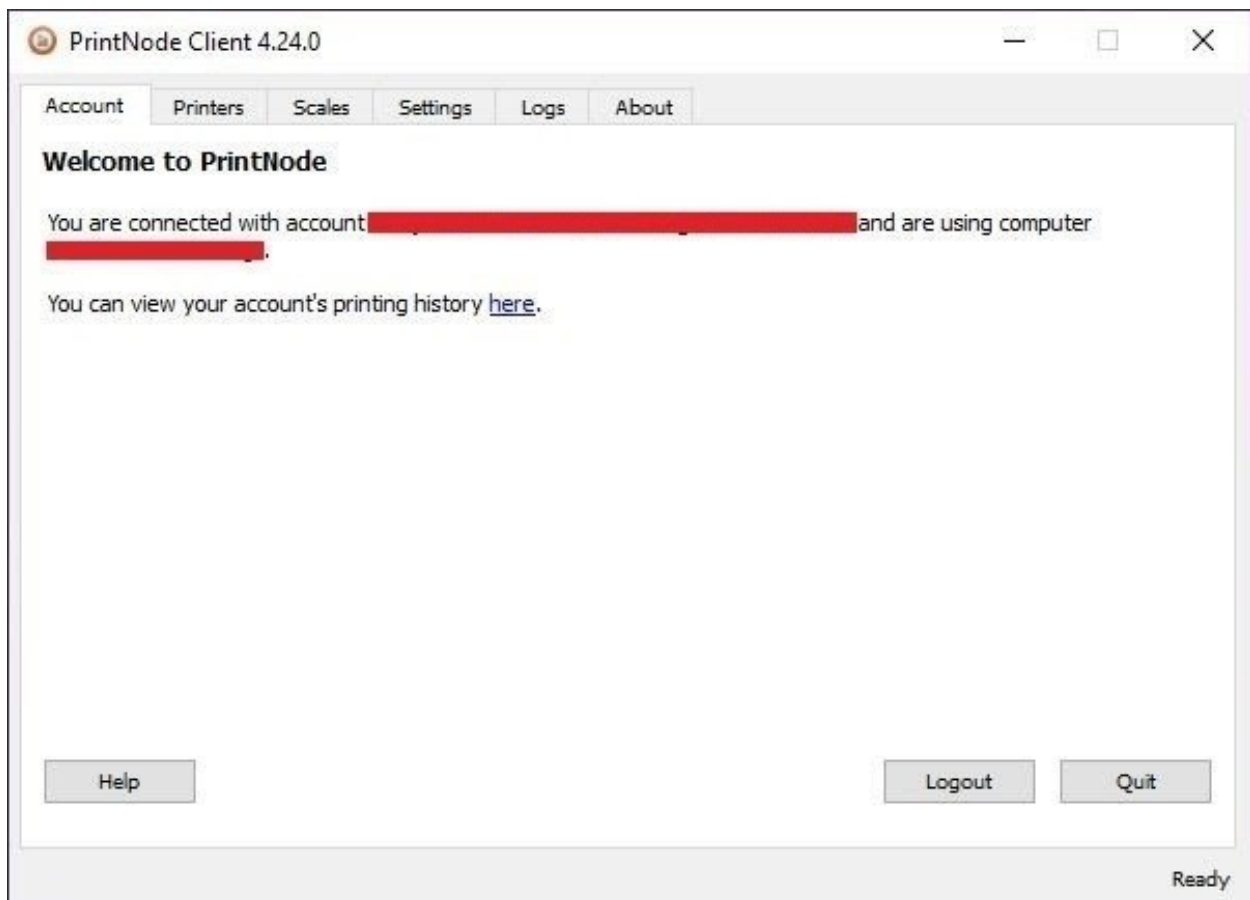


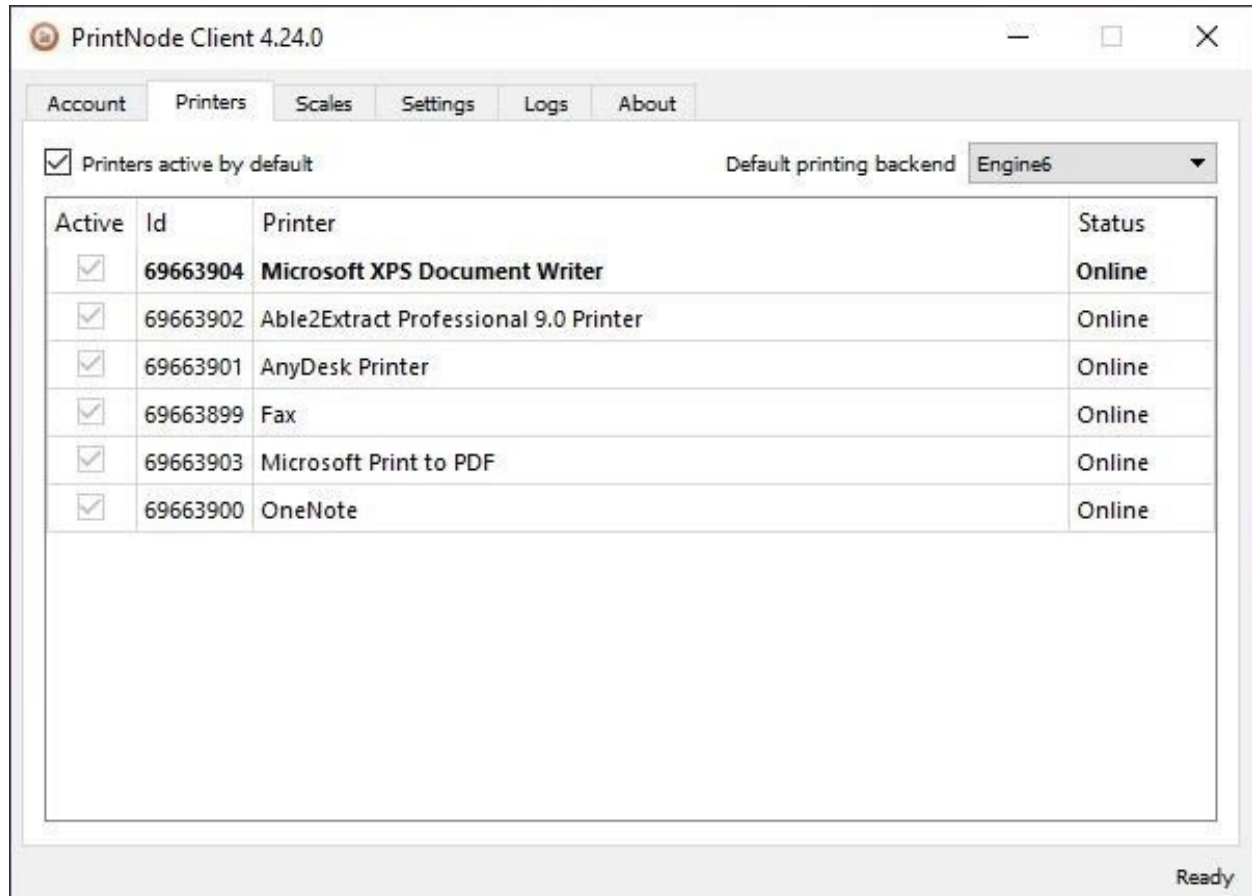
PrintNode Guide

Verify that PrintNode is connected to your account and your printer

- Under the “Account” tab in the PrintNode Client, PrintNode should confirm that it is connected to your account.



- Under the “Account” tab in the PrintNode Client, you should see a list of printers connected to your device. If you do not see your printer listed here, please ensure that your printer is correctly installed and recognized by your operating system.



Get a PrintNode API Key

- Go to the PrintNode [Login page](#), enter your email address and password, and click the “Sign in” button.

Sign In

Email

Password

SIGN IN

[Forgot password?](#)

Login with an API Key [here](#).

Create an Account

Email

First Name

Last Name

Password

CREATE

If you are considering using PrintNode to replace GCP, please read [this](#) first.

- Go to the [API Keys page](#). Re-enter your password and click the “Next” button.

API Keys

To view API Keys please enter your account password

NEXT

- If you already have an existing API key, you can re-use it to avoid creating a duplicate. Otherwise, enter an API key description and click the “Create” button.

API Keys

Create New API Key

CREATE

- Once you’ve created an API key, you will see it in the list. Save or copy the API key, and then go to the [PrintNode page](#) to set up PrintNode printers in 2D Transit.

How to enable PrintNode and set up PrintNode API key in 2D Transit

- Log in to the web app and visit the [PrintNode page](#).
- Switch the toggle to enable/disable PrintNode.

Printnode Account

☐

Printnode Disabled

To learn more how to setup printnode printers. Check the guide [here](#).

- Copy and paste your API key into the “API Key” field and hit “Save,” or save it from the [API Keys page](#).

Printnode Account

☒ Printnode Enabled

API Key:

Save

To learn more how to setup printnode printers. Check the guide [here](#).

- 2D Transit will automatically validate your API key and then import a list of connected printers from your PrintNode account.

Printnode Account

☒ Printnode Enabled

API Key:

Save

To learn more how to setup printnode printers. Check the guide [here](#).

Printnode Printers

Computers: All Search:

Computer	Printer	Printer State	Actions
LENOVO-PC	Fax	offline	Set Printer
LENOVO-PC	Brother MFC-7860DW Printer	offline	Set Printer
LENOVO-PC	Send To OneNote 2010	offline	Set Printer
LENOVO-PC	Nitro PDF Creator (Pro 9)	offline	Set Printer
LENOVO-PC	Microsoft Print to PDF	offline	Set Printer
LENOVO-PC	Microsoft XPS Document Writer	offline	Set Printer

How to select default printer for 2D barcodes and FNSKU labels

It's best to set different printers for 2D barcodes and FNSKU labels.

- Go to the [PrintNode page](#) and find the printer you want in the table. In the “Actions” column, click “Set Printer” and choose either “2D Barcode” or “FNSKU” to set the printer.

Computer	Printer	Printer State	Actions
DESKTOP-867PCQL	Fax	online	Set Printer 2D Barcode FNSKU
DESKTOP-867PCQL	OneNote	online	
DESKTOP-867PCQL	AnyDesk Printer	online	

- Go to the [Default Printer page](#), select “PrintNode,” select the printer you want to use, and then click “Save Default Printer.” (Note: you can’t select PrintNode printers unless you have already enabled PrintNode.)

Default Printer

Select Default 2D Printer:

Browser

Browser

Printnode

Browser

Save Default Printer

- Should you wish to use a different printer than the default when printing labels from the [2D Barcode page](#) or [FNSKU Label page](#), select a printer from the dropdown on the “Print Labels” button.

FNSKU Labels Shipment Validation Enabled

Shipment ID Product ID + Add + Add All

Total 0 row(s) Show Label Preview

Print Labels Reset Labels

Shipment Item	Default Printer Setting	Preview	Action
There are no records to show			

Shipment Plan Information

Shipment ID

Destination

PO Name

Processor

Expiration Date

Print Label Reset Box Settings

Print with FNSKU Labels

Print Preview

Default Printer Setting

Identifier	Product ID	Quantity	Action
No items found in the box!			