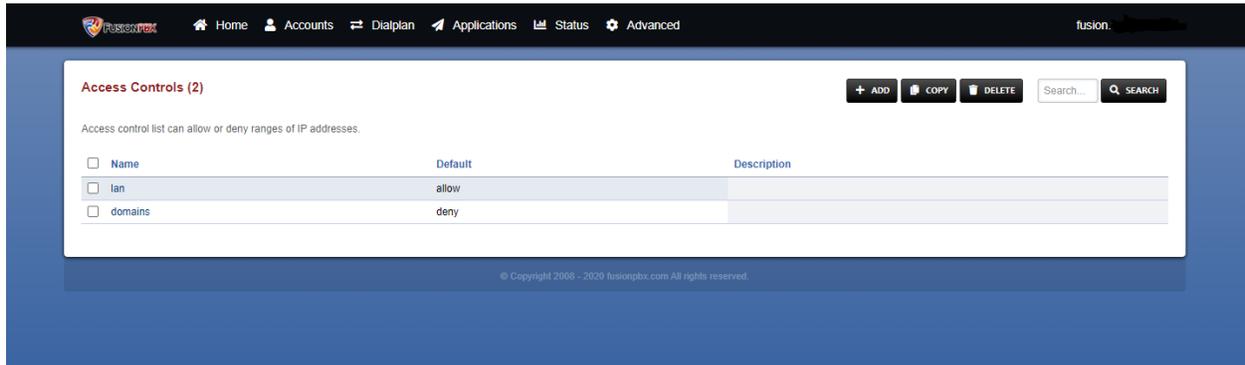
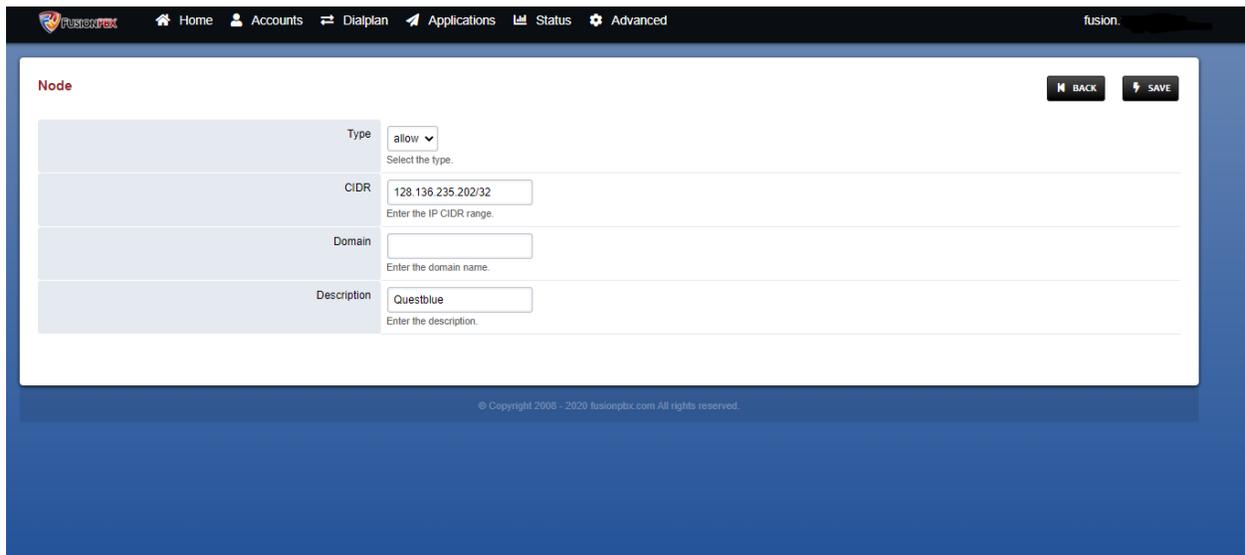


Configure your QuestBlue under FusionPBX 4.5.14 using Freeswitch 1.10.3

The first step we need to allow all QuestBue IP in our FusionPBX go to **Advanced > Access Controls > domains**



One we get there under **Nodes** just select **ADD** and completed with each of our IP see below example:



One you completed your dashboard we look like this

[Home](#) [Accounts](#) [Dialplan](#) [Applications](#) [Status](#) [Advanced](#) fusion.

Access Control

Name
Enter the name.

Default
Select the default type.

Description
Enter the description.

Nodes (11)

<input type="checkbox"/>	Type	CIDR	Domain	Description
<input type="checkbox"/>	allow	128.136.235.202/32		Questblue
<input type="checkbox"/>	allow	128.136.224.0/24		Questblue2
<input type="checkbox"/>	allow	128.136.235.0/24		Questblue3

Trunk

Go to **Accounts > Gateways** and select **ADD**,

New Gateway please fill out the following option

Gateway: **QB** (Write the gateway name to easily identify this trunk)

Proxy: **sbc.questblue.com**

Register: **False** (The option as default is true, please changed at false)

[Home](#) [Accounts](#) [Dialplan](#) [Applications](#) [Status](#) [Advanced](#) fusion.vpotel.com

Gateway

Gateway
Enter the gateway name here.

Username
Enter the username here.

Password
Enter the password here.

From User
Enter the from-user here.

From Domain
Enter the from-domain here.

Proxy
Enter the hostname or IP address of the proxy: host[:port]

Realm
Enter the realm here.

Expire Seconds
Enter the expire-seconds here.

Register
Choose whether to register.

Retry Seconds
Enter the retry-seconds here.

Context
Enter the context here.

Profile
Enter the profile here.

Enabled
Enable or Disable the Gateway

Also, before saving our new Questblue Sip Trunk we need to under **ADVANCED** select **Caller ID In From: True**, to make sure that we send the right outgoing caller id selected under each extension.

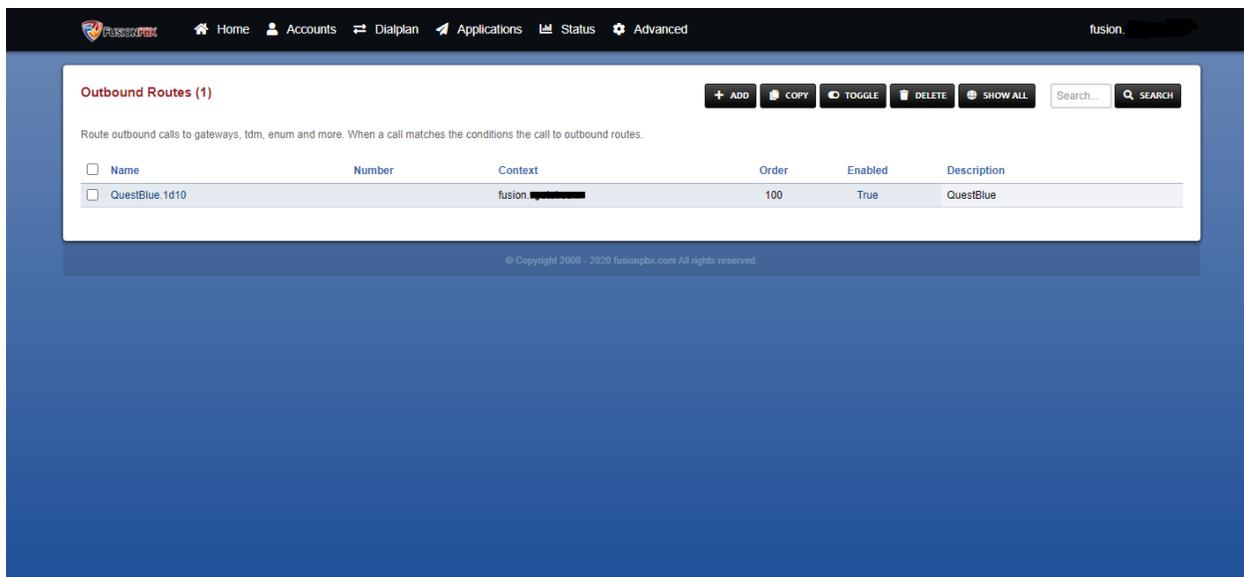
Routes

Now that we have the Sip Trunk configured, we need to set up our Outbound Calls

This option we can found under **Dialplan > Outbound Routes** select **ADD** to create a new Outbound dialplans.

Gateway: **QB** (Our just recently QuestBlue Gateway)

Dialplan Expression: North America, (Please don't forget to select each dialplan and configure your 911 as well)



The screenshot shows the FusionPBX web interface for managing Outbound Routes. The top navigation bar includes links for Home, Accounts, Dialplan, Applications, Status, and Advanced. The main content area is titled "Outbound Routes (1)" and contains a table with one entry. The table has columns for Name, Number, Context, Order, Enabled, and Description. The entry is "QuestBlue.1d10" with Context "fusion", Order "100", and Enabled "True".

<input type="checkbox"/>	Name	Number	Context	Order	Enabled	Description
<input type="checkbox"/>	QuestBlue.1d10		fusion	100	True	QuestBlue

© Copyright 2008 - 2020 fusionpbx.com All rights reserved.

Set up our Inbound Calls under **Dialplan > Destination** select **ADD** to create Inbound destinations.

Type: Inbound

Destination: (Number under our QuestBlue Dashboard)

Actions: (Select where the call will go after it enters your system)

Usage: (Destination used for that inbound number)

The screenshot shows the FusionPBX web interface for configuring a destination. The top navigation bar includes 'Home', 'Accounts', 'Dialplan', 'Applications', 'Status', and 'Advanced'. The page title is 'Destination' with a subtitle 'Voice and the DID/DDI, DNS or Alias for inbound calls'. There are 'BACK' and 'SAVE' buttons in the top right. The form fields are as follows:

Type	Inbound
Prefix	
Destination	7866
Caller ID Name	
Caller ID Number	
Context	public
Actions	1000 Test
Caller ID Name Prefix	
Record	
Account Code	
Usage	<input checked="" type="checkbox"/> Voice <input type="checkbox"/> Fax <input type="checkbox"/> Text
Domain	fusion
Enabled	True
Description	