Skype for Business Configuration Wizard

In case deployment has been done with UC Suite installation package, when installation ends, User is automatically asked to run Call Analytics' configuration wizard.

In case deployment has been done with UC Suite Virtual Appliance, Call Analytics' configuration wizard needs to be manually launched by user.

Access to Imagicle UC Suite server with RDP session and hit Windows "Start" menu.

Search for "Imagicle Call Analytics Configuration" and launch the tool as Administrator.

Call Analytics configuration wizard guides the user through the configuration steps described below.

imagicle

Blue's Configuration - PBX Connection

Connection type
Specify here how the computer is connected to the PBX.

Insert a reference name for this PBX: `S4B`

Indicate the connection type with the PBX:

⦿ I'm connected to the Pbx via TCP/IP   `Microsoft Skype For Busine ▼`

[< Back] [Next >] [Cancel]

In the next window it is possible to enter the Gateway Connection details.

Blue's Configuration - PBX connection

Communication settings
Specify here the configuration settings to access the PBX.

SFB Monitoring SQL Server: `sfb.imagicletv.com`
Database: `LcsCDR`

Security:
⦿ Use Windows domain user:
○ Use SQL Server user and password:

Domain: `imagicletv.com`
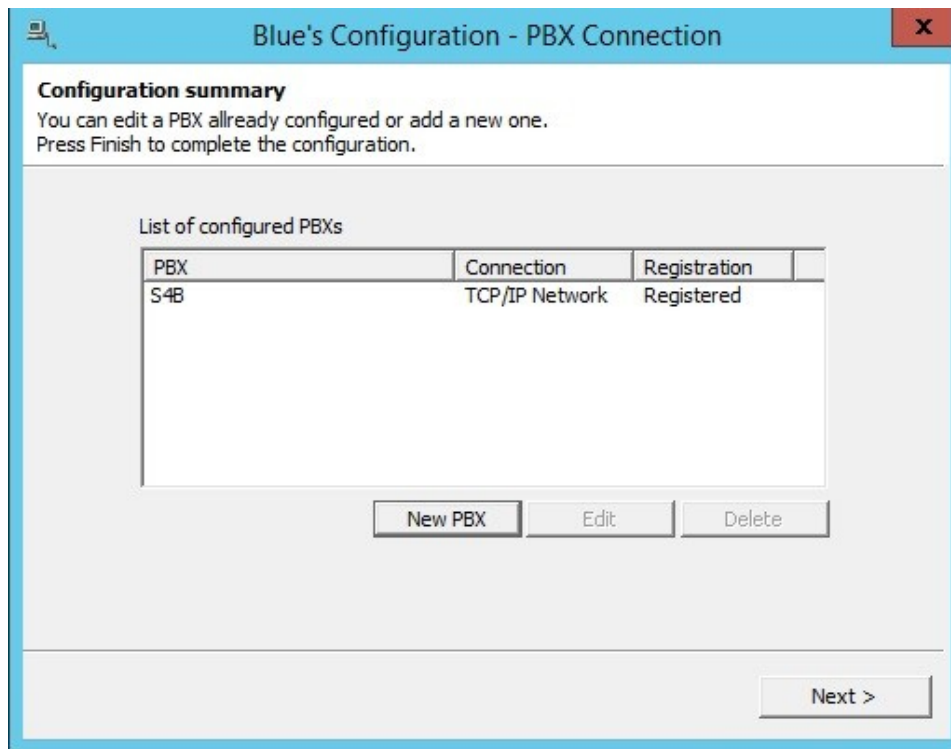User: `Administrator`
Password: `*********`

[Test connection]

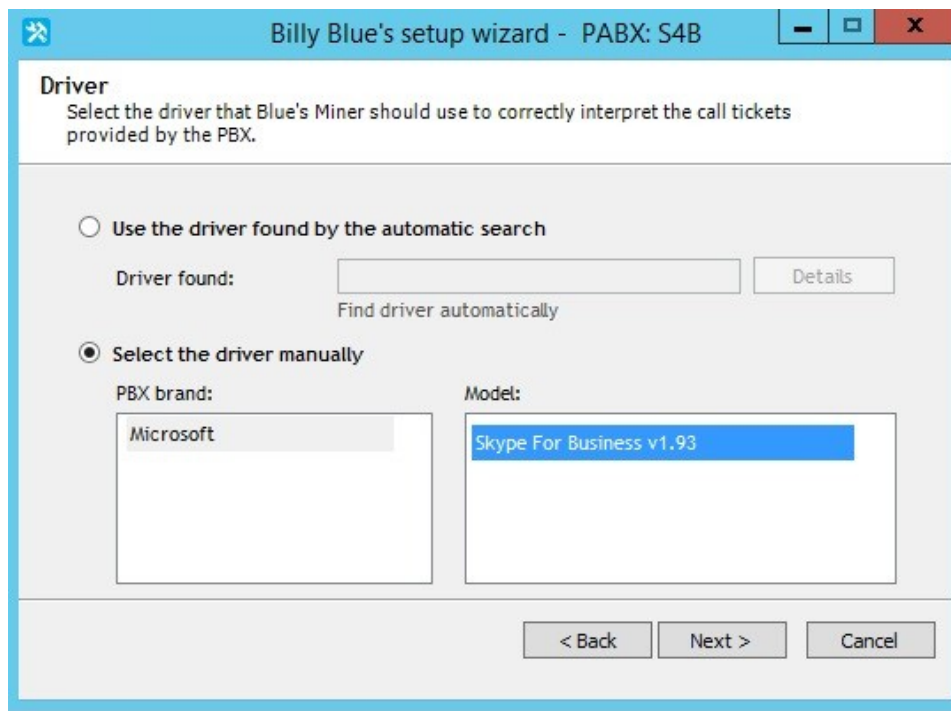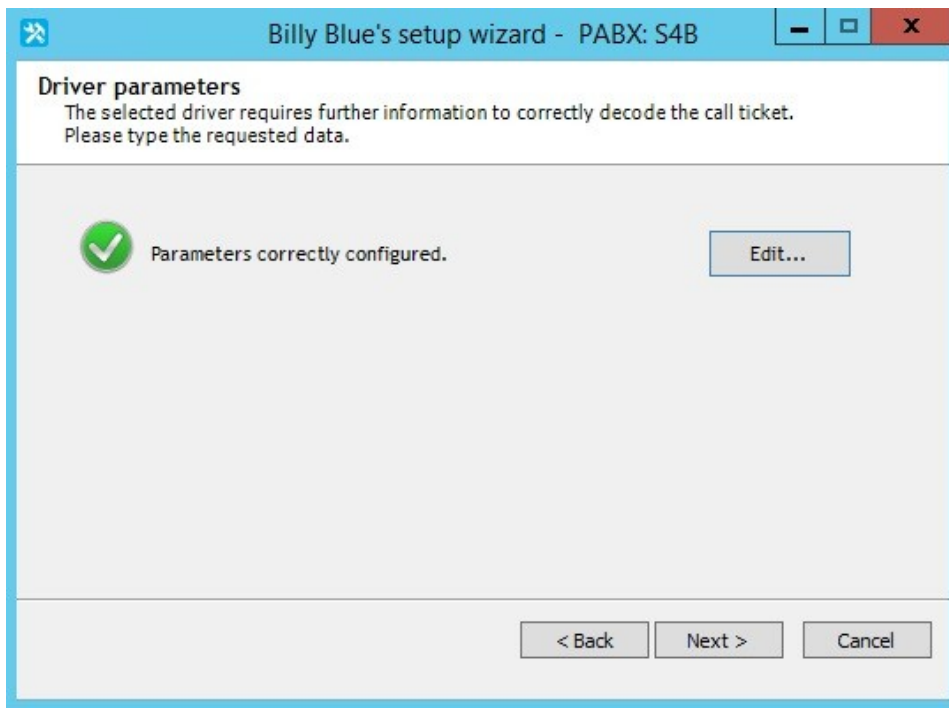[< Back] [Next >] [Cancel]

Imagicle Call Analytics configuration process displays a window with a full summary of the list of the configured S4B Front Ends, click Next to proceed

Blue's Configuration - PBX Connection

Configuration summary
You can edit a PBX allready configured or add a new one.
Press Finish to complete the configuration.

List of configured PBXs

PBX	Connection	Registration
S4B	TCP/IP Network	Registered

[New PBX] [Edit] [Delete]

[Next >]

In the next S4B specific window, you can select the driver to be used.

Billy Blue's setup wizard - PABX: S4B

Driver
Select the driver that Blue's Miner should use to correctly interpret the call tickets provided by the PBX.

○ Use the driver found by the automatic search

Driver found: [   ] [Details]
Find driver automatically

◉ Select the driver manually

PBX brand:
Microsoft

Model:
Skype For Business v1.93

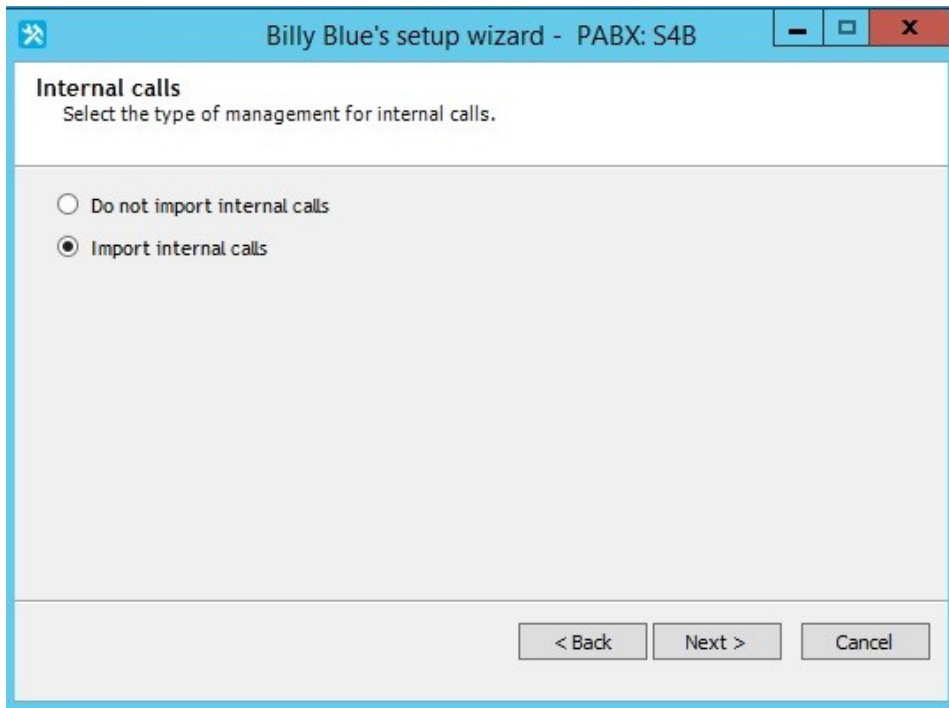[< Back] [Next >] [Cancel]

Click on next to check parameters have been properly configured.

Click on edit to perform additional numbering plan configuration, if required.
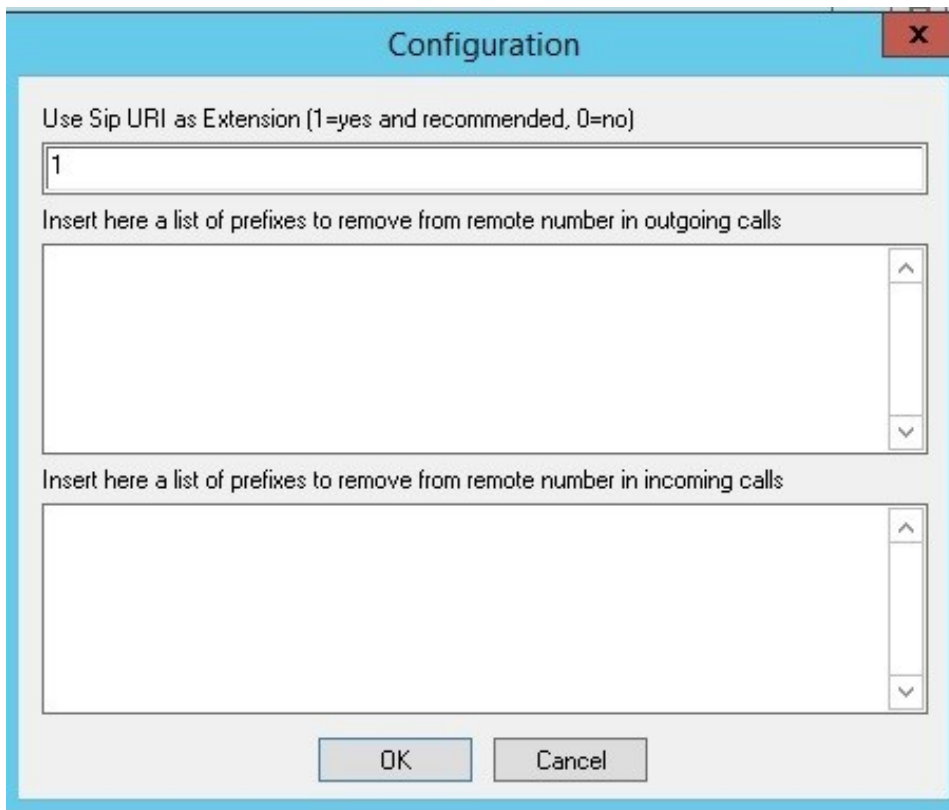
Click on OK an then on next to select the type of management for internal calls.

Then click next to enter the Tariffs and Tariff Comparison, explained in the <u>next KB page</u>