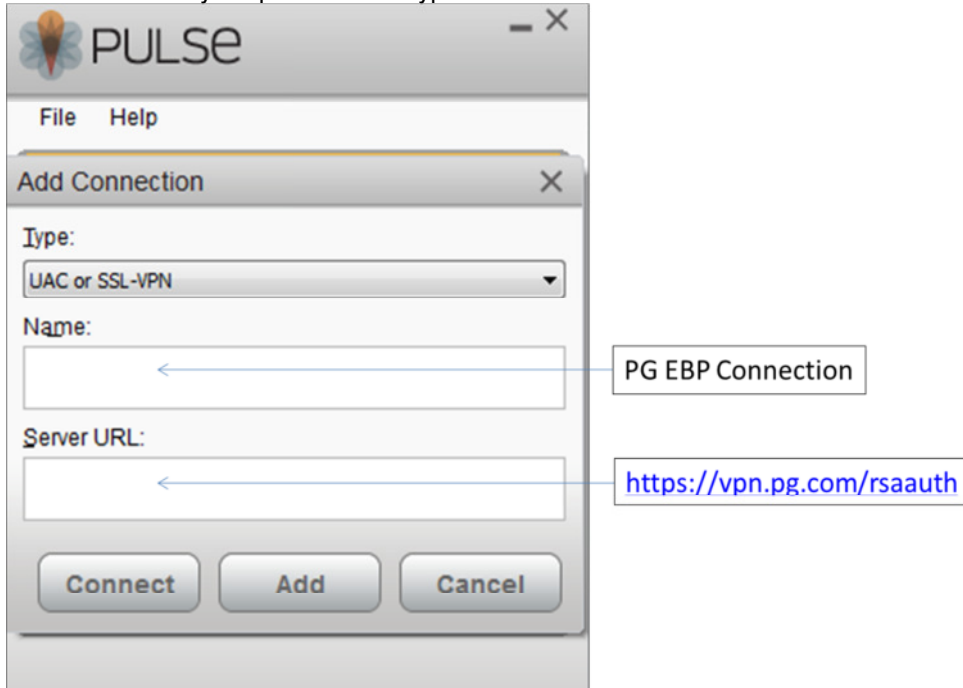


P&G VPN Configuration Setup for EBP

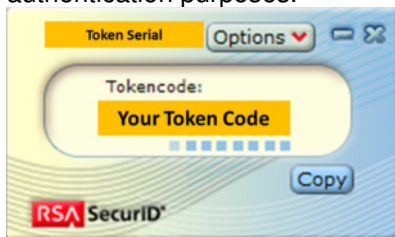


Windows (7 and 8) 32 & 64 bit Platform:

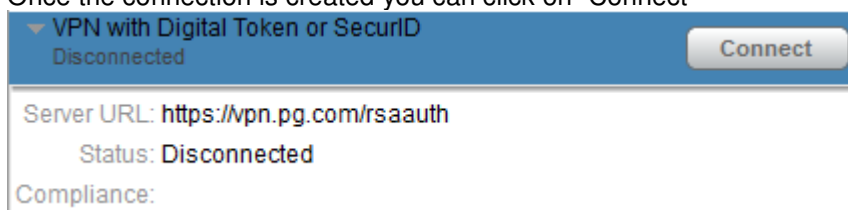
1. You will be distributed with a package from Junos Pulse with the Connection parameters for P&G network;
 - a. To complete your setup connection please follow from point 2.b
2. If your company already has Junos Pulse as the default solution for Remote Access it is needed that a new connection profile is created.
 - a. To create this new connection please use as connection URL: <https://vpn.pg.com/rsaauth> the name of the connection is at your preference. Type of Connection is SSL VPN.



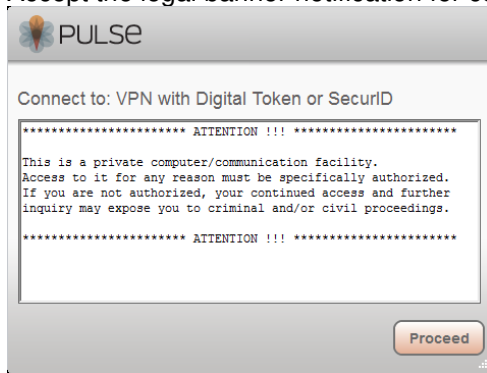
- b. Ensure your P&G Sponsor has granted you with a Digital RSA token (SecurID) or hard token for authentication purposes.



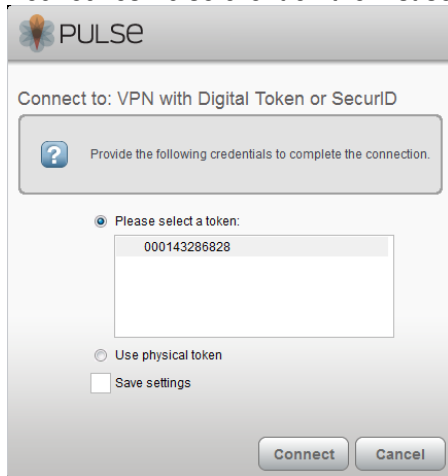
- c. Once the connection is created you can click on "Connect"



- d. Accept the legal banner notification for compliance. Click “Proceed”



- e. Your Junos Pulse client on the first setup will request you to choose the RSA token for authentication.



- f. You will be prompt to enter your Tnumber and PIN. The second screenshot corresponds to PCs that DO NOT have Software RSA Token





Connect to: PG EBP Connection

 Provide the following credentials to complete the connection.

User Name:

Please enter your passcode:

Tnumber


PIN +



Please note the below screen will be displayed if your company already adopted Junos Pulse as standard Remote access solution and you will be prompted to enter your Tnumber (GUID field) and PIN + Tokencode (Passcode field);



Connect to: VPN with Digital Token or SecurID

 Provide the following credentials to complete the connection.

GUID

Please enter your passcode:

- g. Click in "Connect"
- h. You will see a Junos icon blinking on the bottom right corner on the windows task bar; your connection is ready.
- i. Reference of ports that needs to be enabled from corporate network for Junos Pulse operation
 - UDP/500
 - UDP/4500
 - TCP/443
 - Protocol ESP