Tecnologias de Comunicação sem Fio

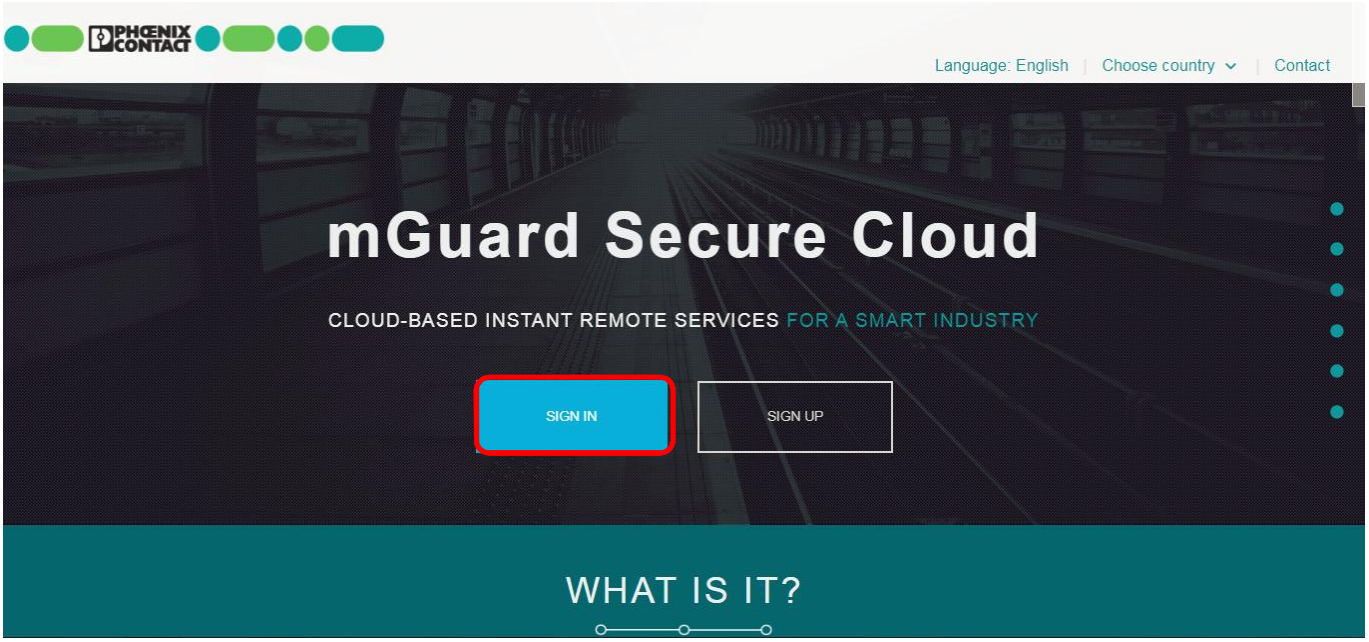
Mguard Secure Cloud

TC Cloud LAN

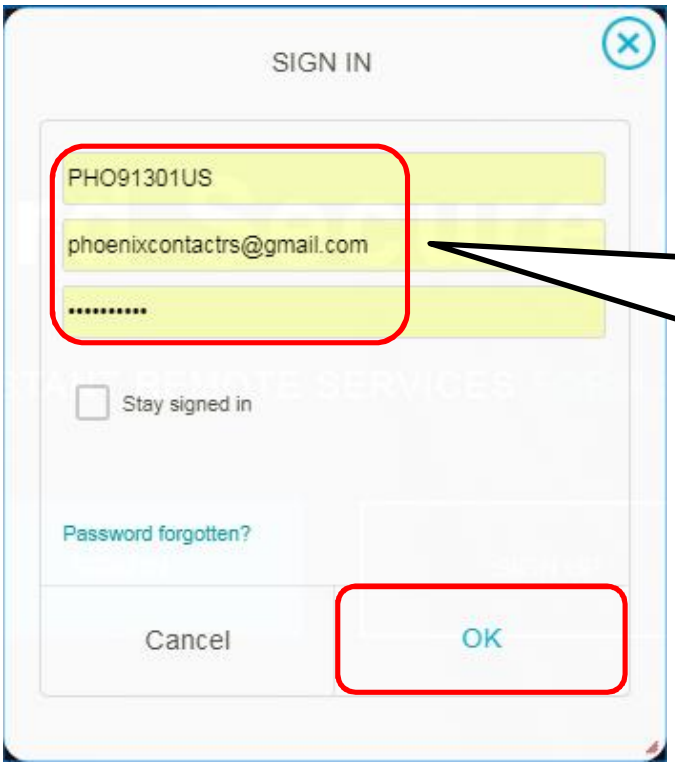
1. Acessar o portal MGUARD SECURE CLOUD

https://us.cloud.mguard.com

a) Fazer login – SIGN IN

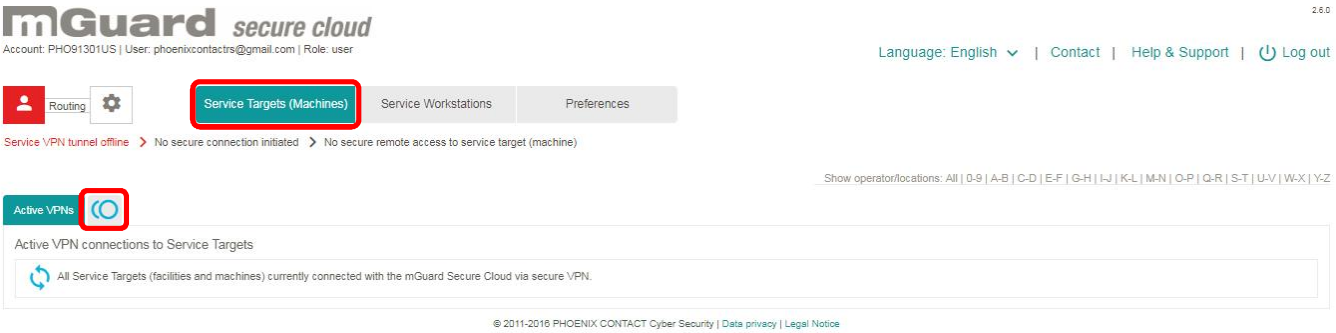


b) Inserir dados do usuário para login

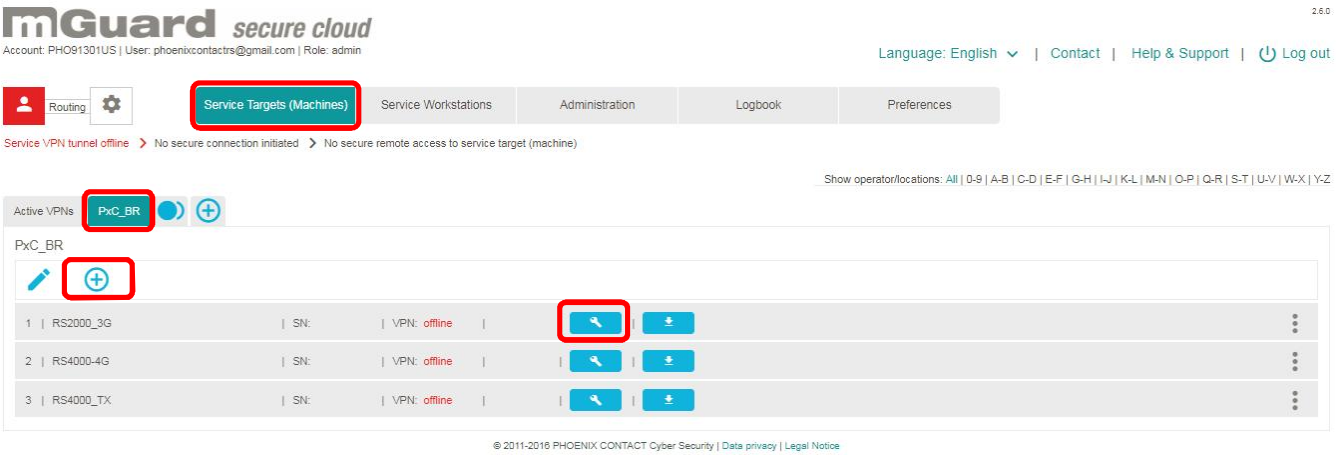


Conta: PHO91301US
User: phoenixcontactrs@gmail.com
Senha: Pxc@123456

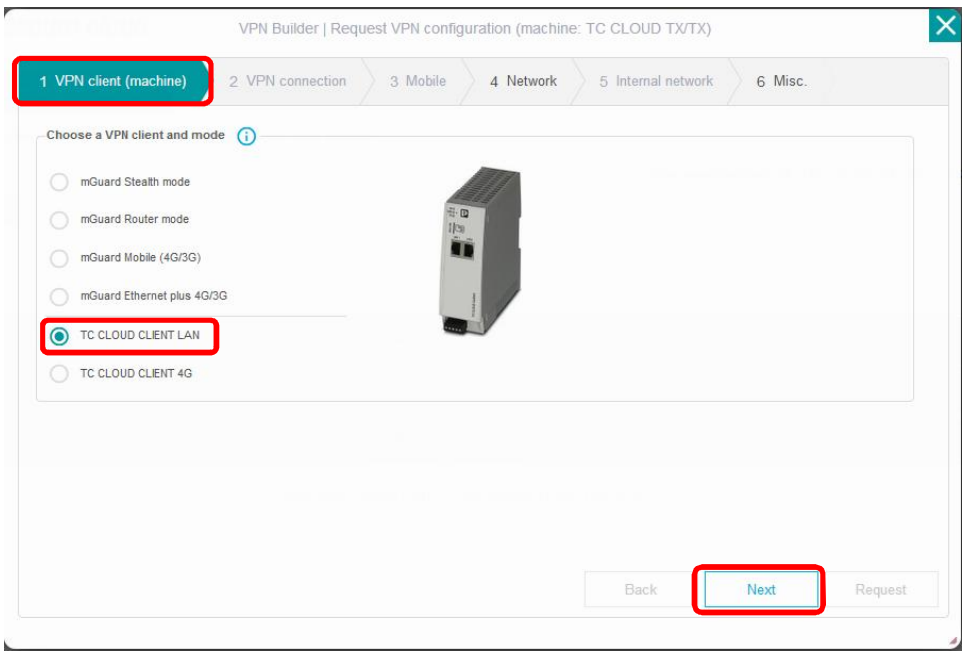
2. Configurar o TC CLOUD a ser acessado remotamente



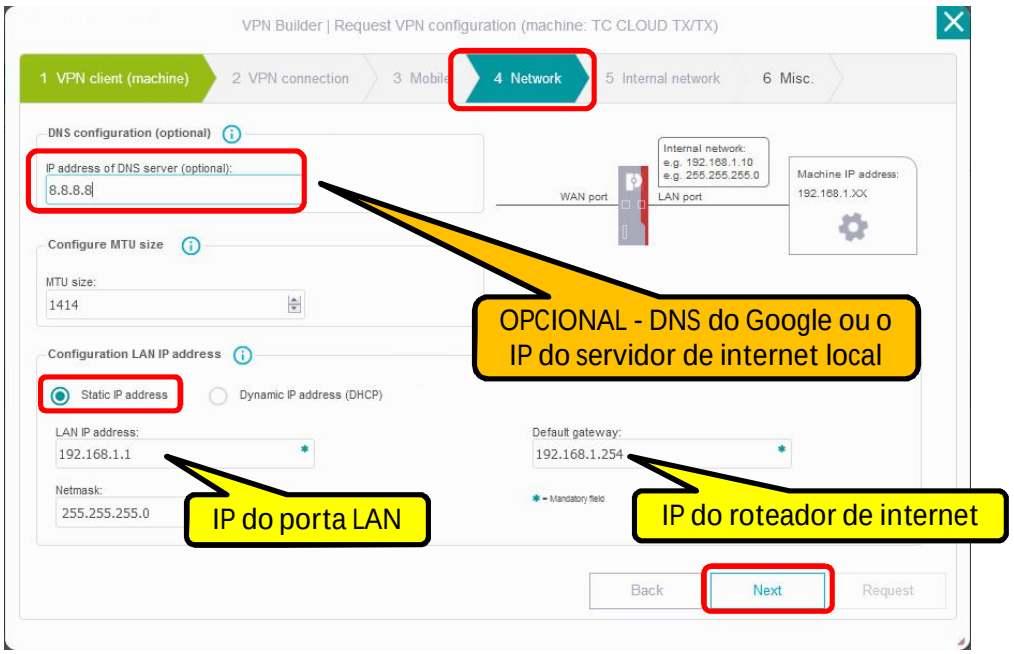
a) Criar uma nova configuração de dispositivo ou editar uma já feita



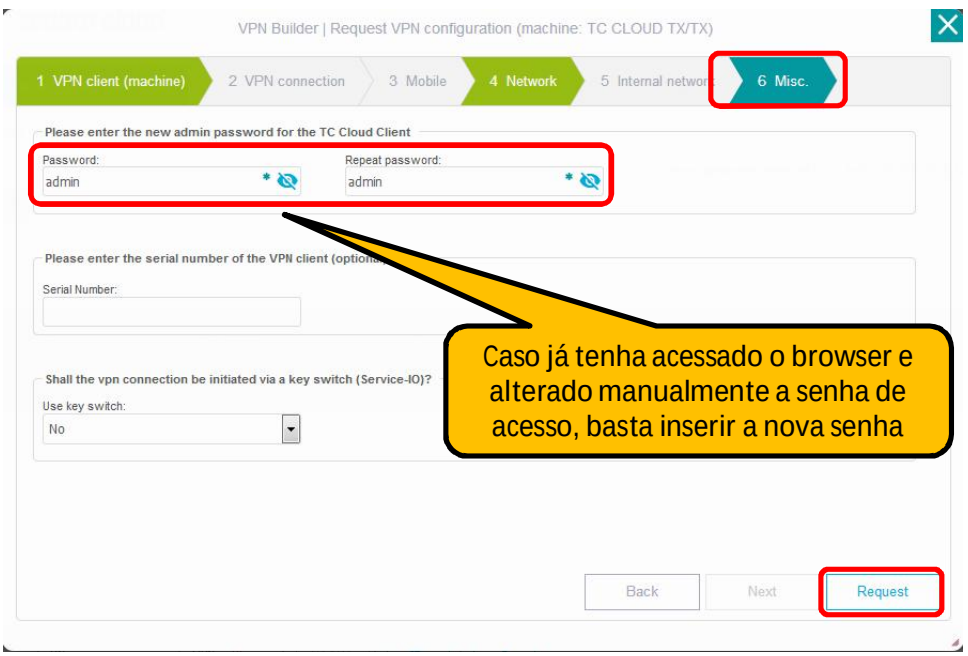
b) Escolher o modelo e o modo em que o dispositivo irá trabalhar



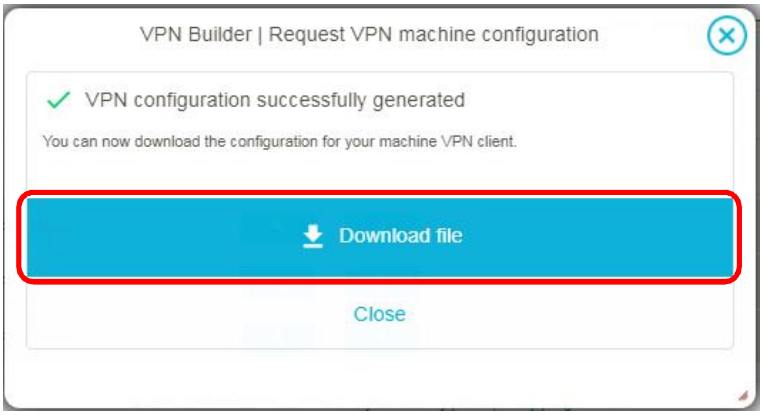
c) Configuração da rede LAN do TC CLOUD



d) Inserir parâmetros da operadora de dados do chip a ser usado

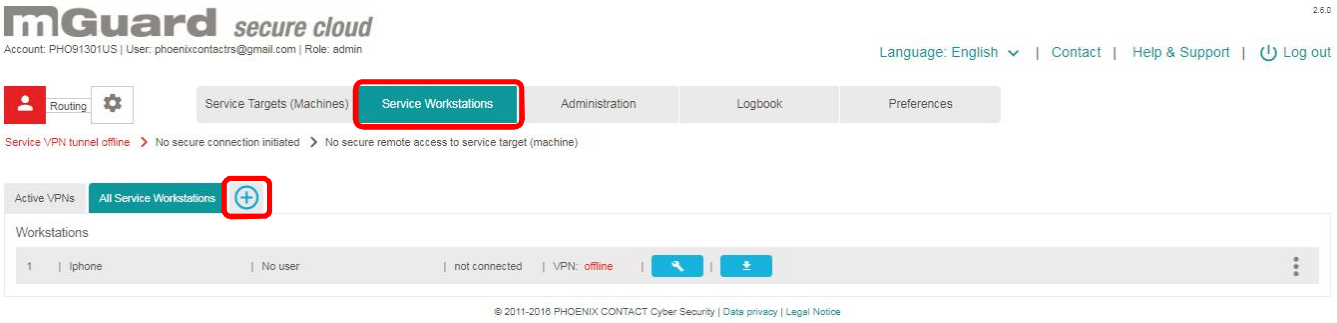


e) Download do arquivo de configuração realizada

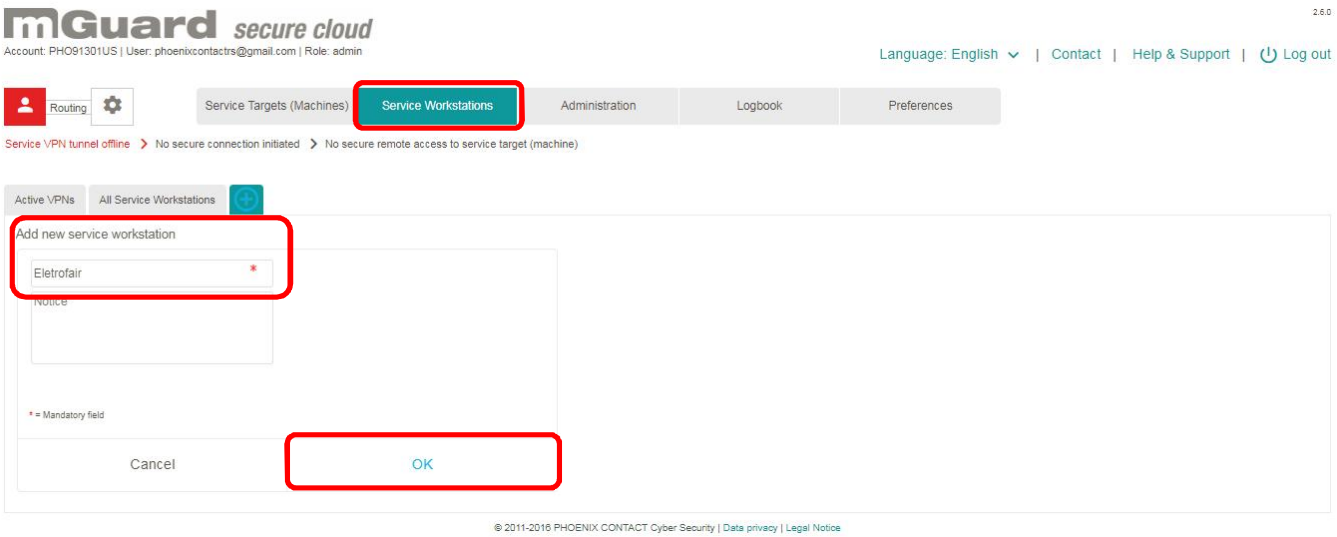


f) Acesse o browser do TC CLOUD e faça upload da configuração feita.

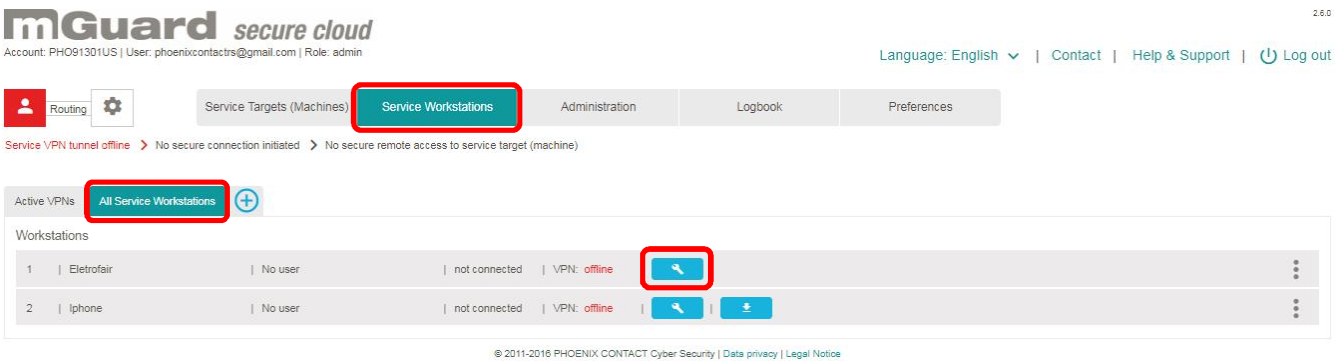
3. Configurar a VPN para se conectar ao portal MGUARD SECURE



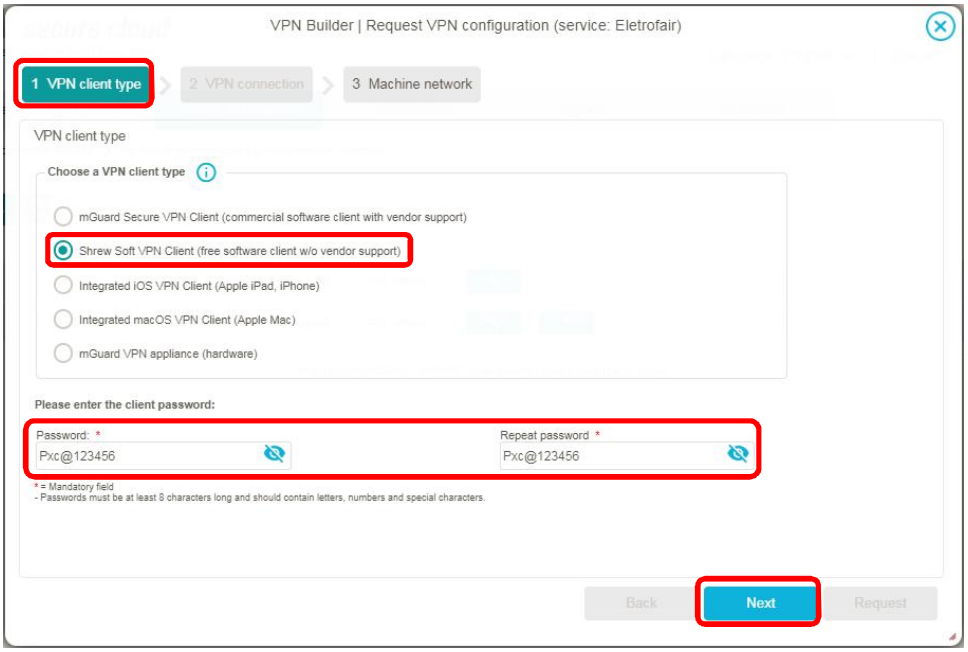
a) Criar uma nova configuração de VPN



b) Editar parâmetros da nova VPN criada

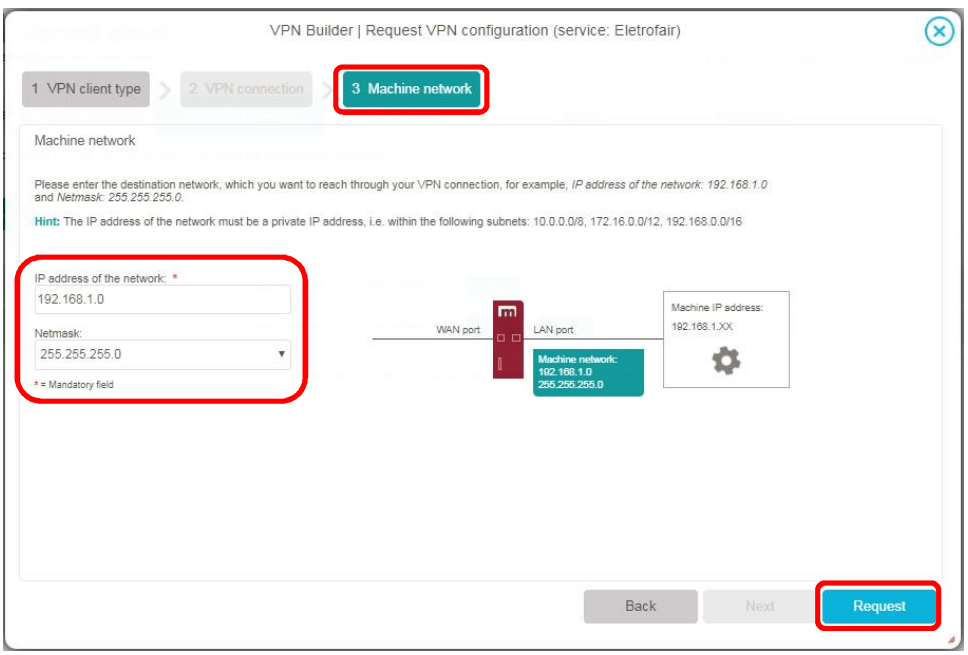


c) Editar parâmetros da nova VPN criada

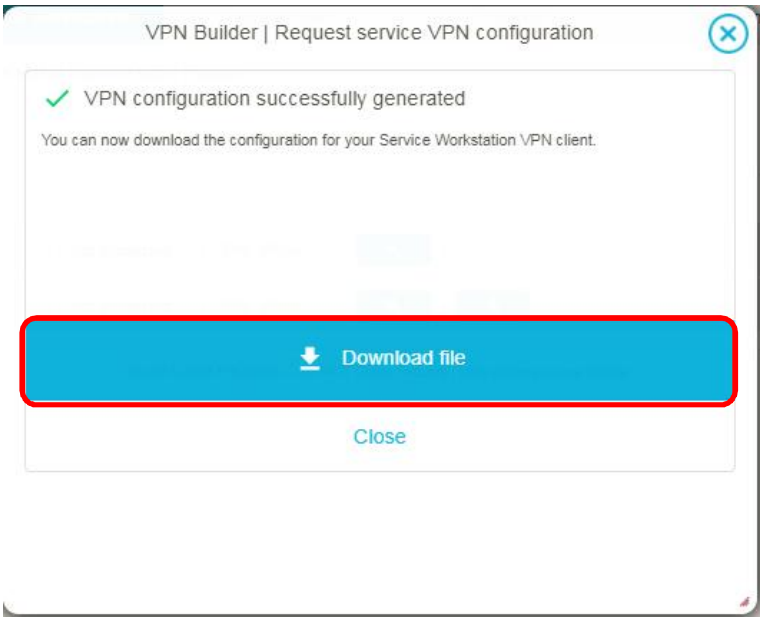


d) Configurar na mesma faixa de IP em que a máquina remota configurada

e) Gerar o arquivo de configuração realizada

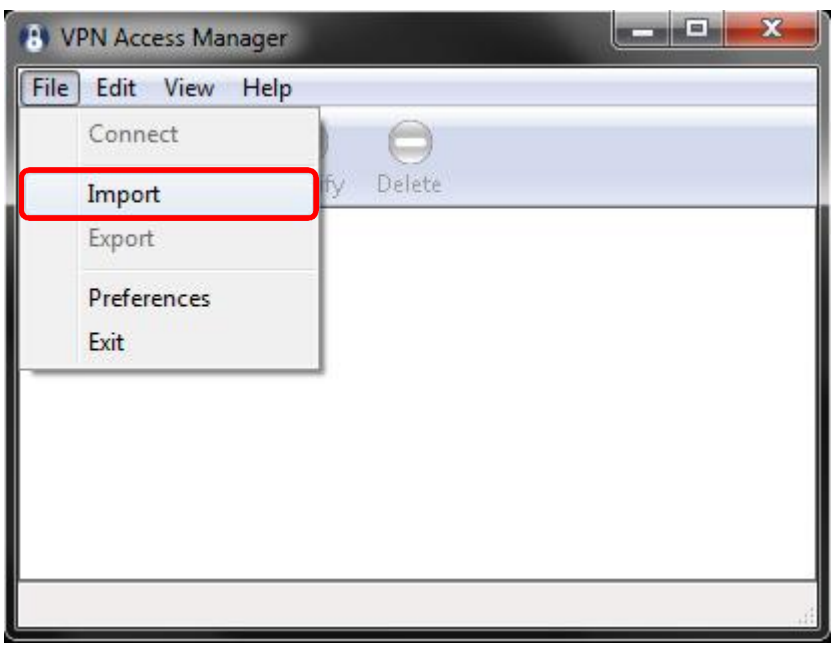


f) Download do arquivo de configuração de VPN realizada

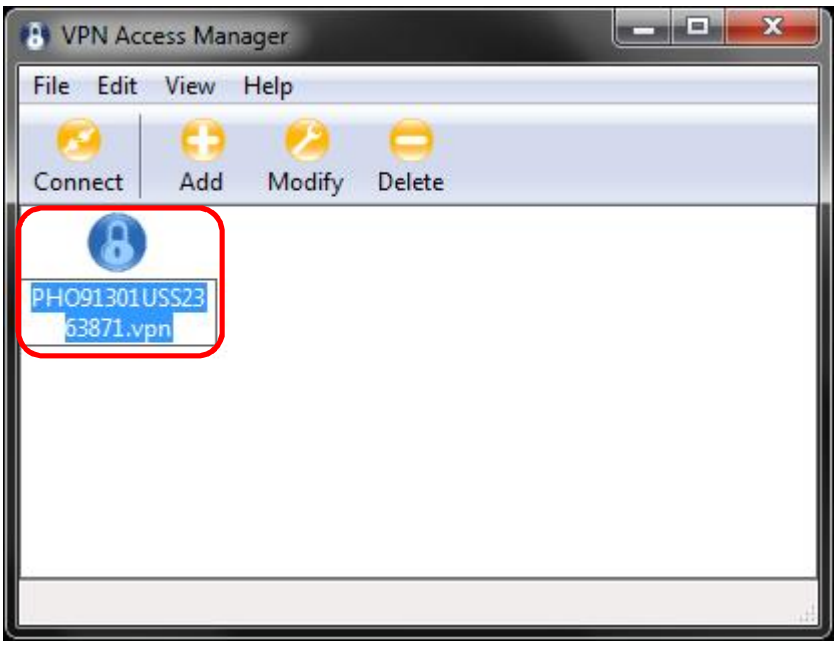


4. Abrir o software Shrew Soft VPN

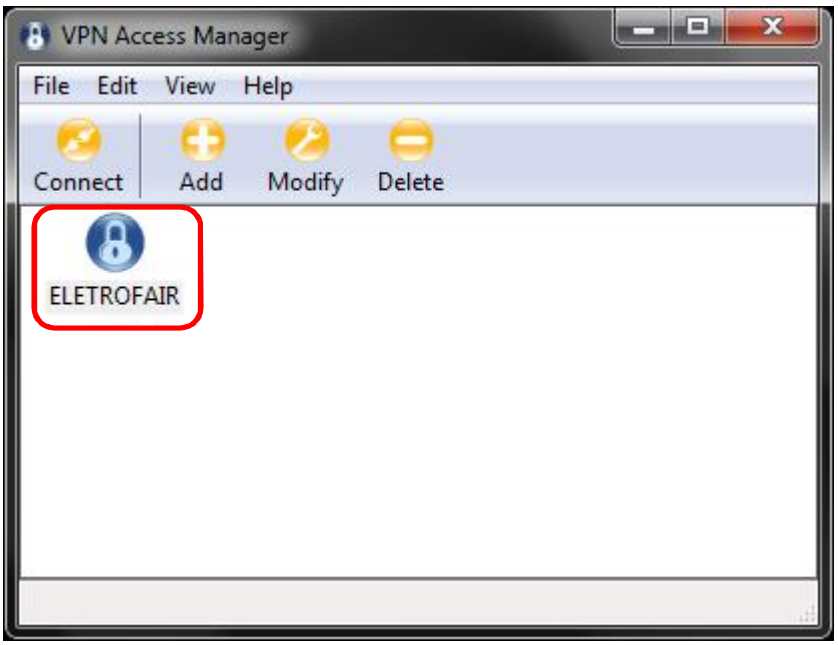
a) Importar a configuração ao discador VPN Shrew Soft VPN



b) Buscar e importar o arquivo de configuração de VPN feito no portal

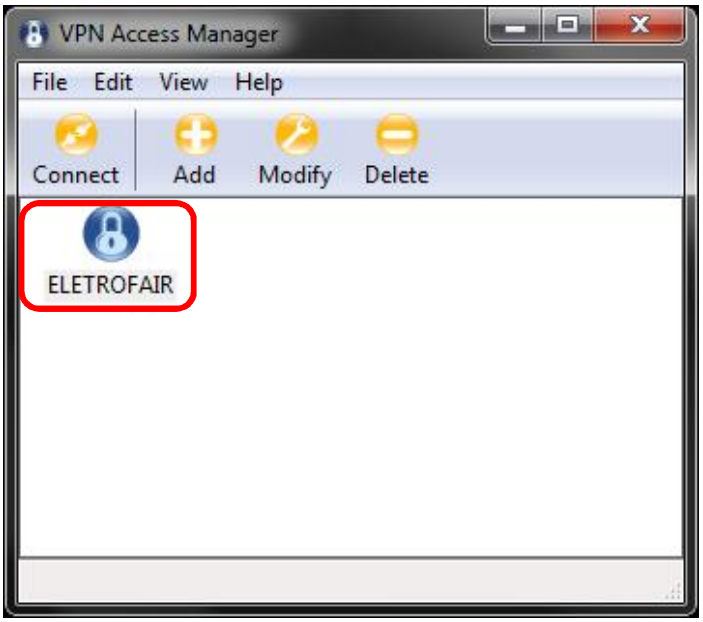


c) Renomei a configuração de VPN de acordo sua preferência

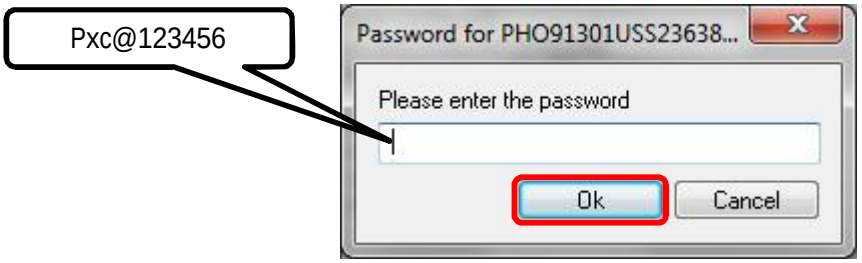


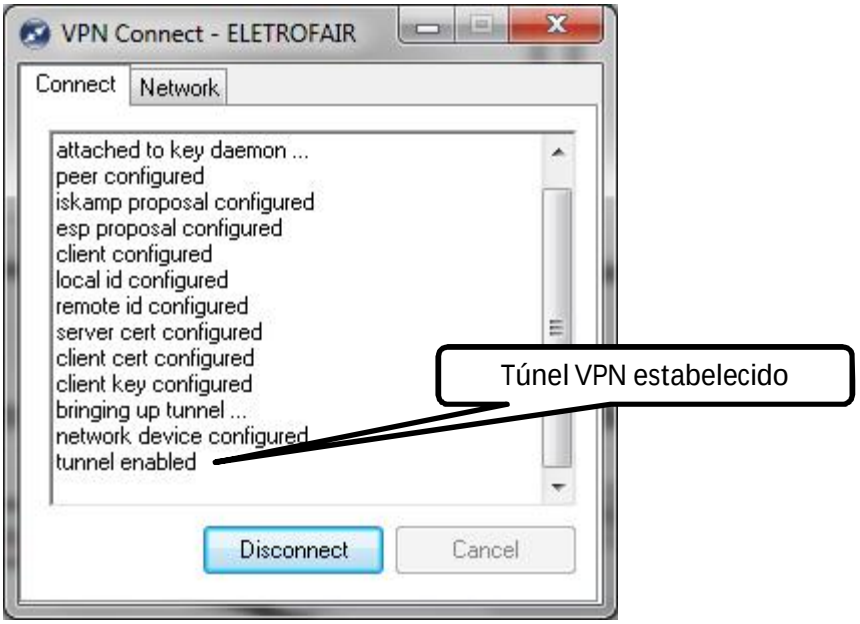
5. Conexão VPN com o portal MGUARD SECURE CLOUD

a) Duplo clique na conexão configurada ELETROFAIR em seguida Connect

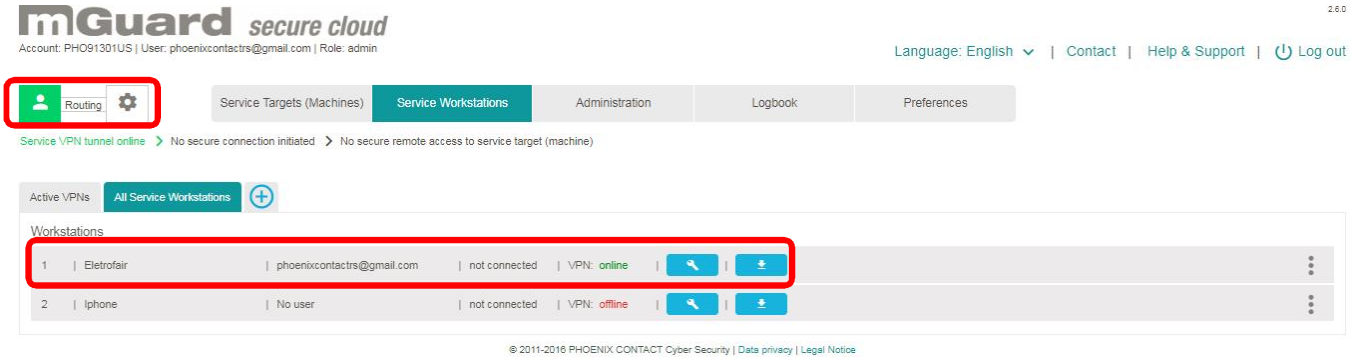


b) Entre com a mesma senha configurada e em seguida OK

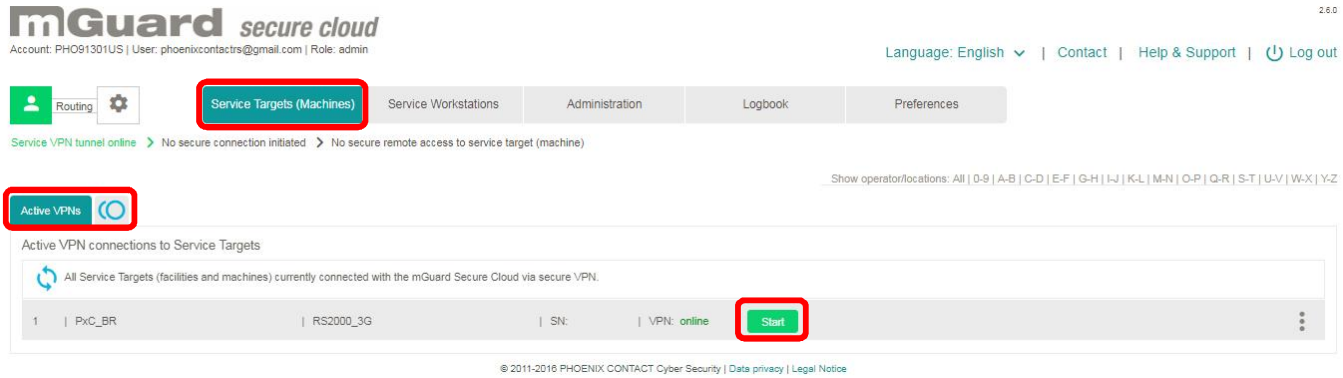




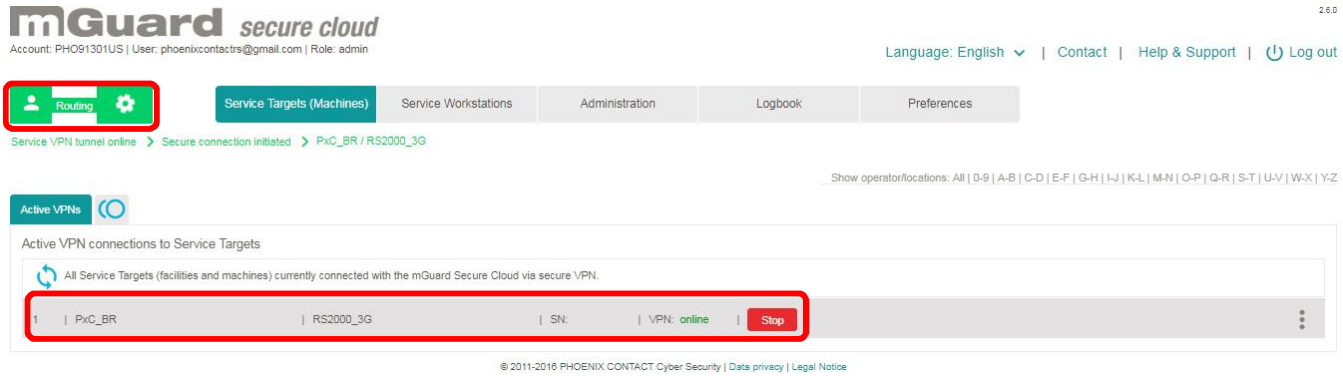
c) Conexão VPN ao porta MGUARD SECURE estabelecida com sucesso



6. Roteamento de VPN até o dispositivo TC CLOUD remoto

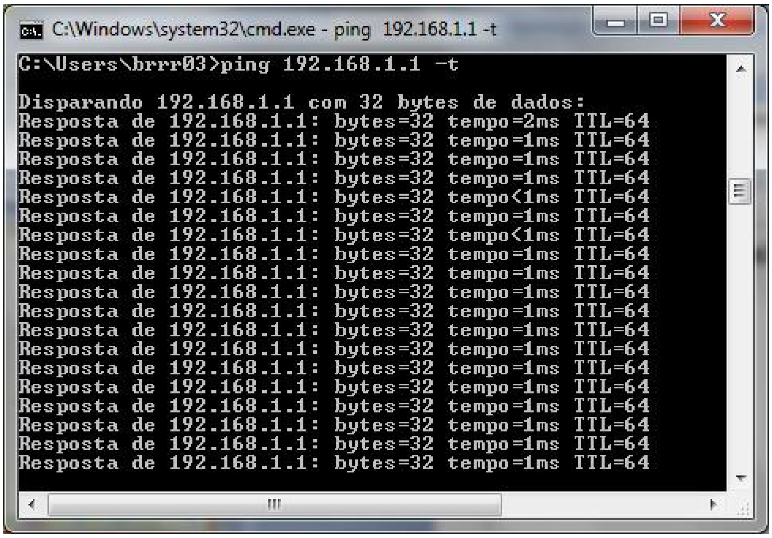


a) Conexão VPN entre usuário e MGUARD remoto estabelecida com sucesso

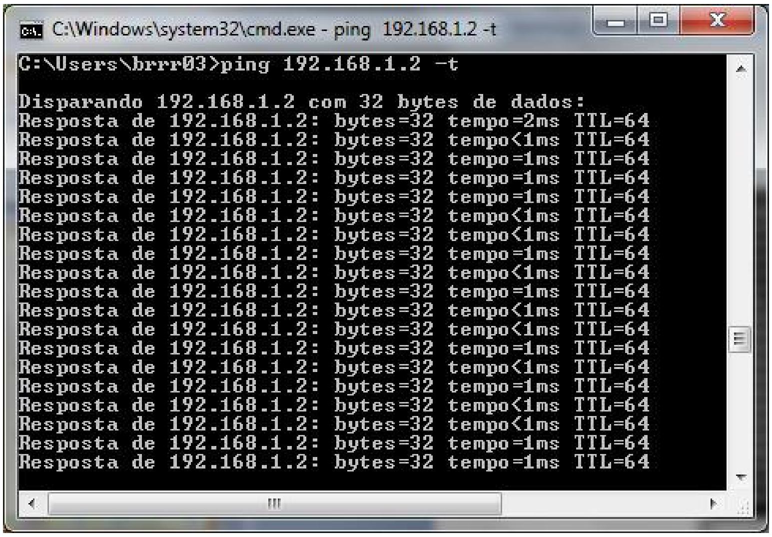


7. Teste de conexão de com os dispositivos remotos - Ping

a) Ping (192.168.1.1) no porta LAN do TC CLOUD remoto.



b) Ping (192.168.1.2) no CLP remoto conectado na porta LAN do TC CLOUD.



8. Procedimento de RESET de IP default de fábrica

1. Precione o botão de reset por 6 segundos;
2. Mantendo pressionado o reset, desconecte o cabo LAN;
3. Ainda mantendo pressionado, reconecte o cabo LAN;
4. Aguarde por mais 6 segundos até que os LEDs das portas LAN acendam;
5. O IP padrão restaurado é 192.168.0.1

Obrigado!