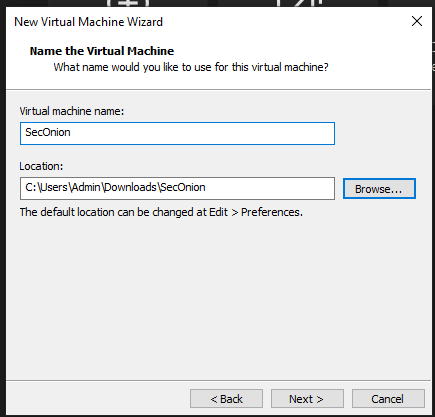
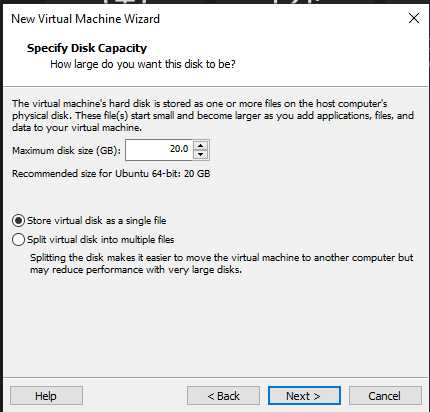
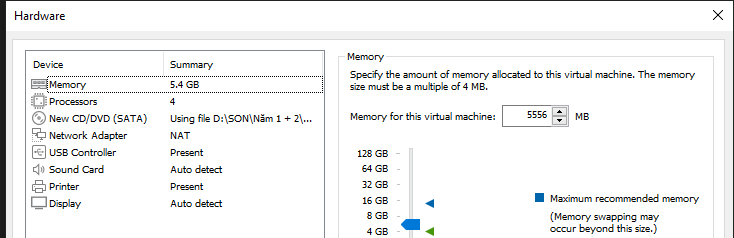
Chọn hệ điều hành và phiên bản

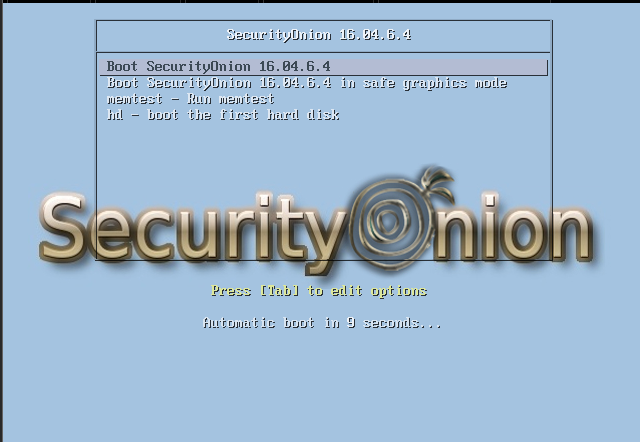
Cài đặt tên và vị trí máy ảo



Cài đặt dung lượng:

Cấu hình phần cứng:

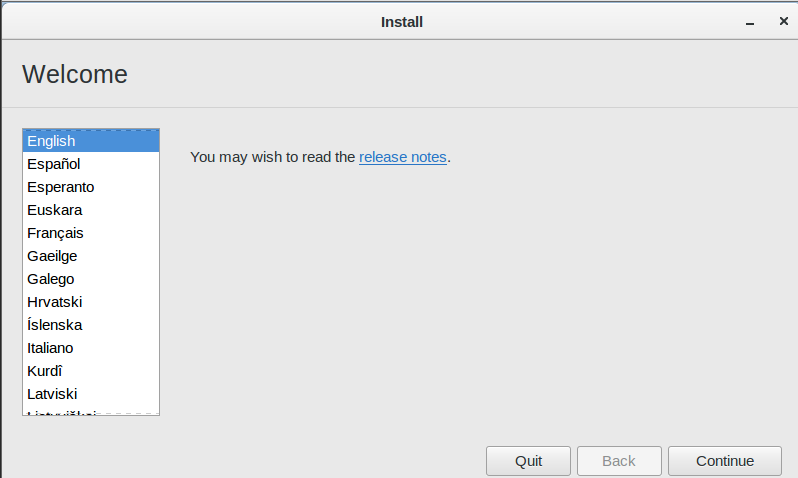




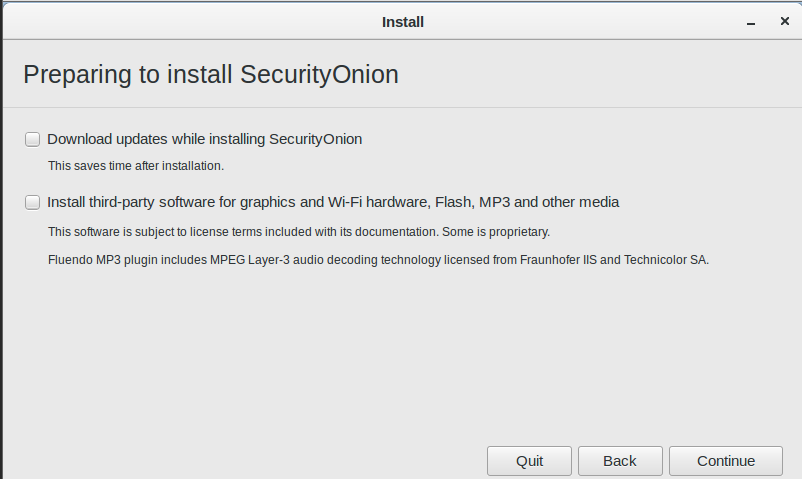
Nhấn Enter



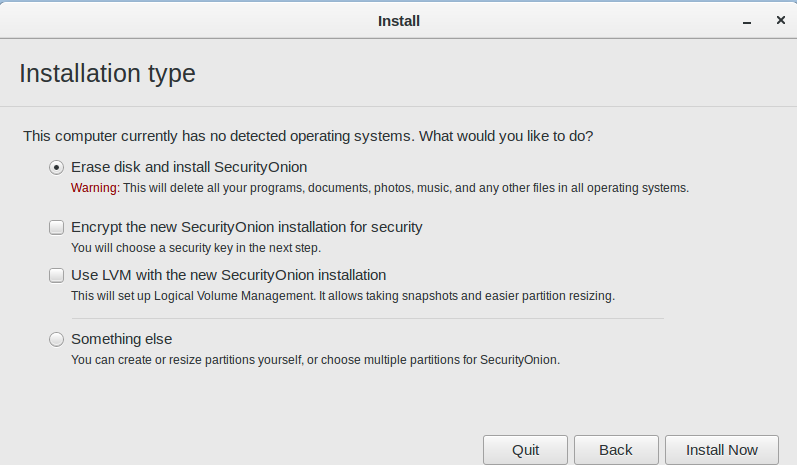
Nhấn Install SecurityOnion 16.04



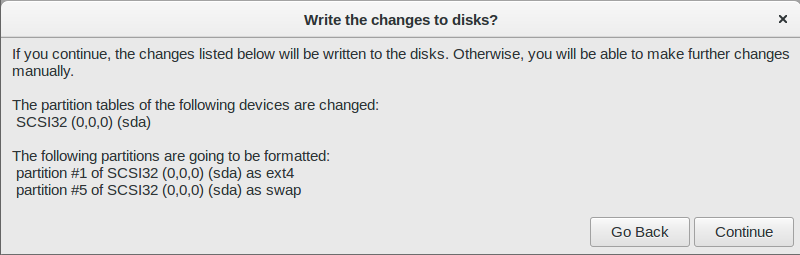
Nhấn Continue



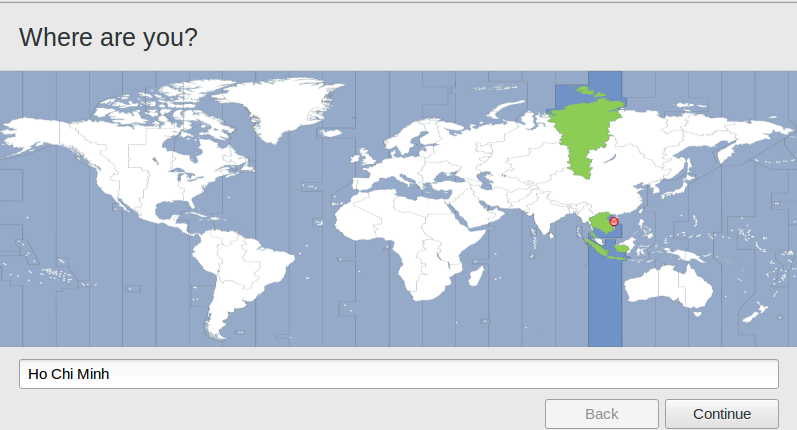
Nhấn Continue



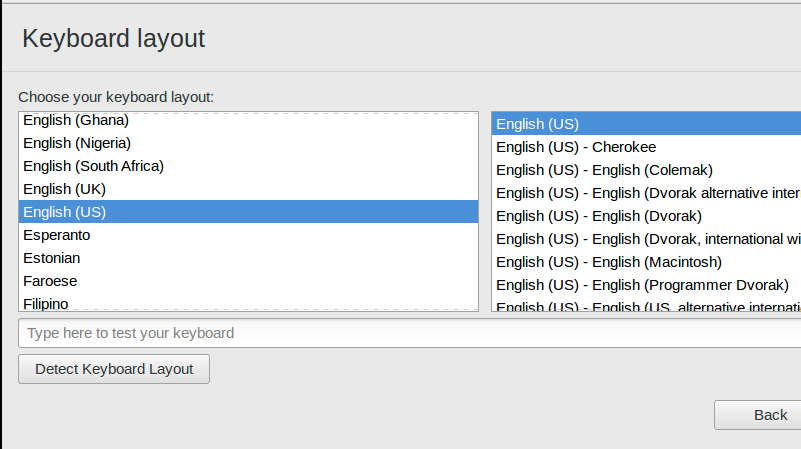
Nhấn Install Now



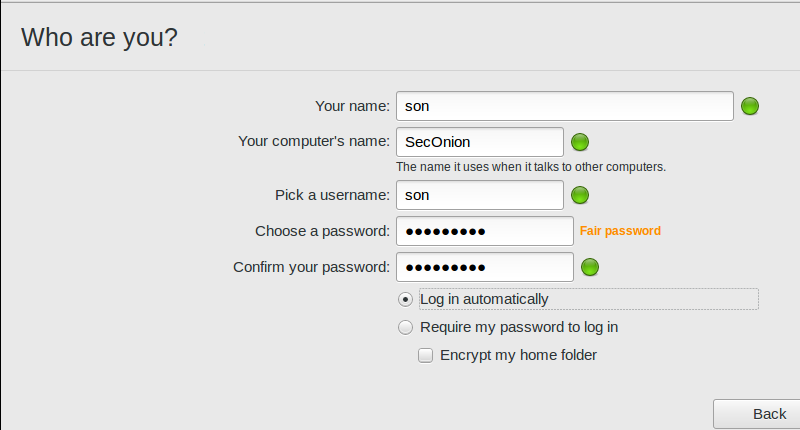
Nhấn Continue



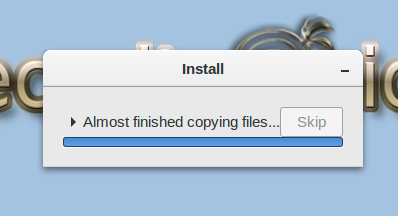
Nhấn Continue



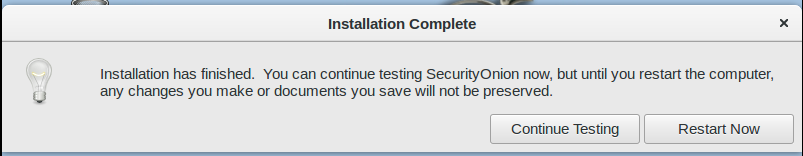
Nhấn Continue



Nhấn Continue



Chờ đợi quá trình cài đặt xong



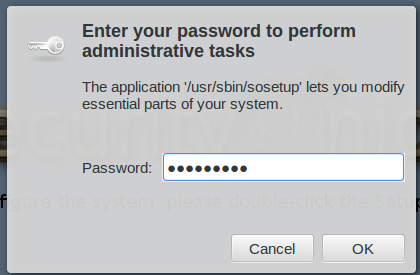
Nhấn Restart Now

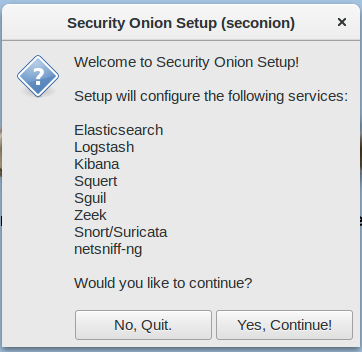


Nhấn Enter

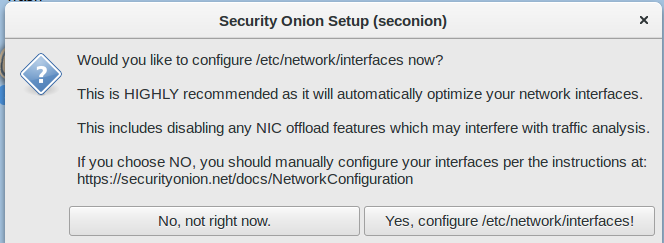


Nhấn Setup

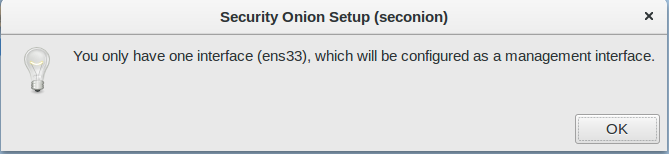


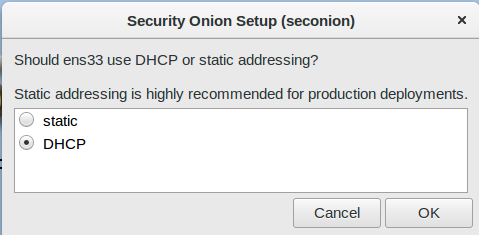
Nhập Password sau đó nhấn OK

Nhấn Yes, Continue!

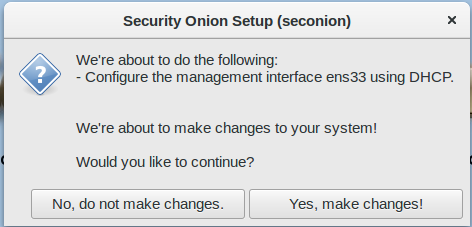


Nhấn Yes,…

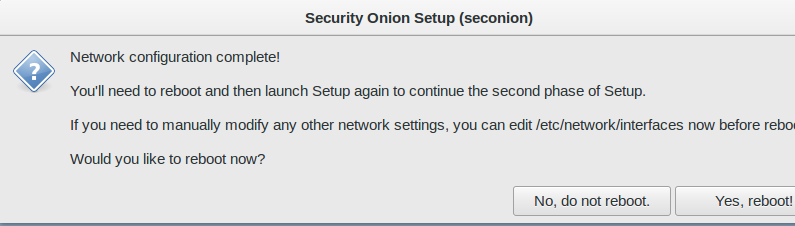


Nhấn OK

Chọn DHCP



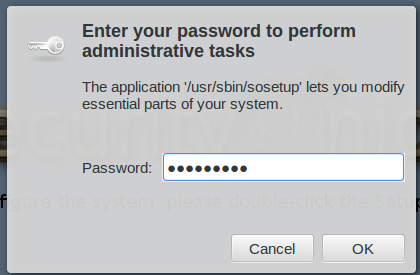
Chọn Yes,…



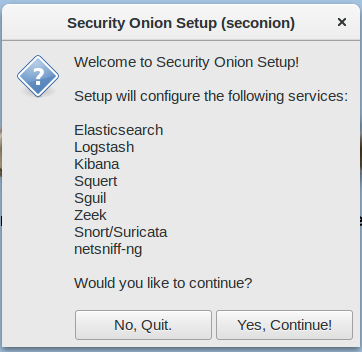
Chọn Yes,…



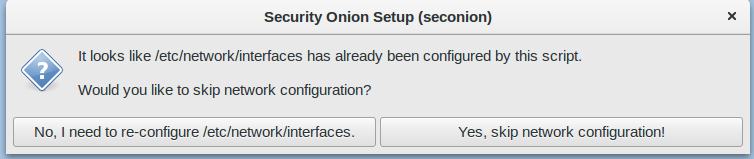
Nhấn Enter

Nhấn Setup

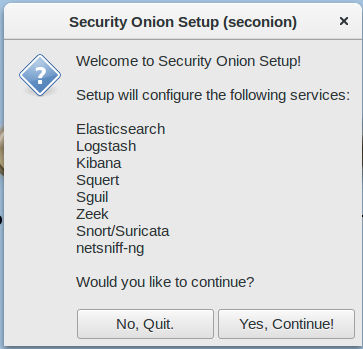
Nhập Password sau đó nhấn OK

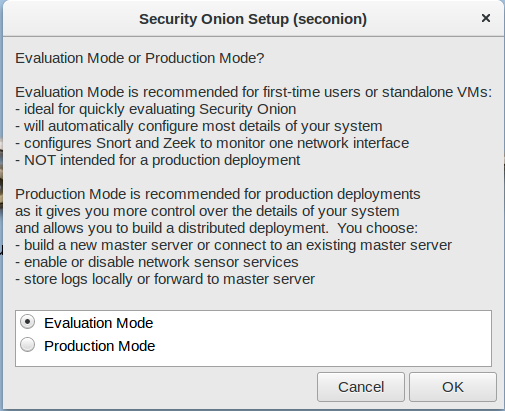


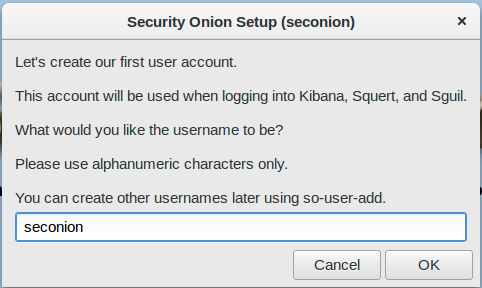
Nhấn Yes, Continue!

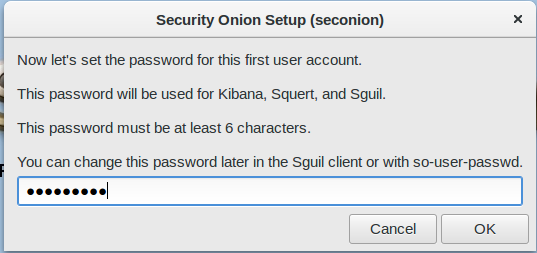


Nhấn Yes,…

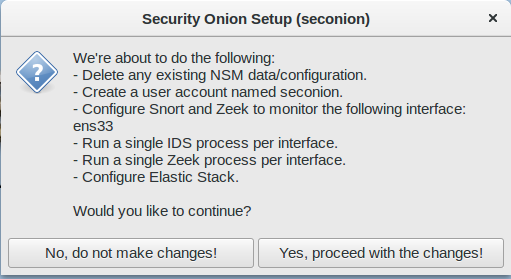


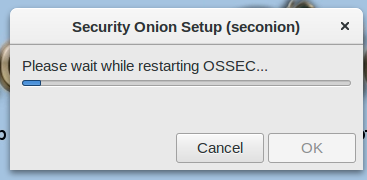
Nhấn Yes,…

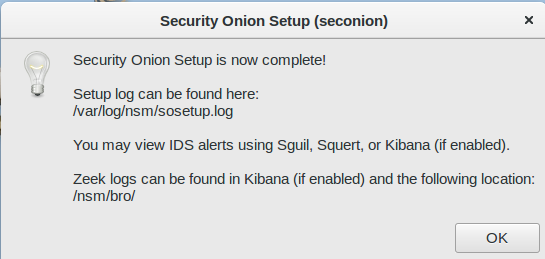
Nhấn OK

Tạo tài khoản sau đó nhấn OK

Tạo mật khẩu



Nhấn Yes,…

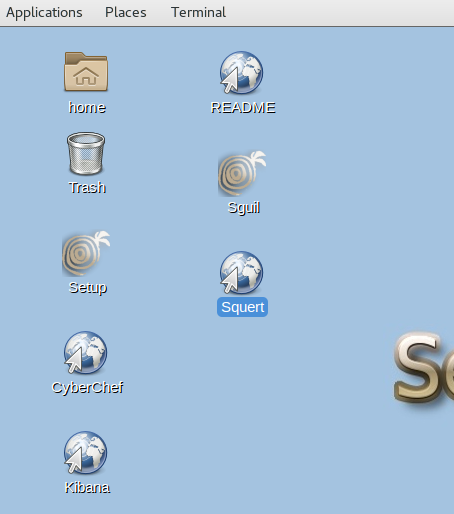
Quá trình cấu hình bắt đầu

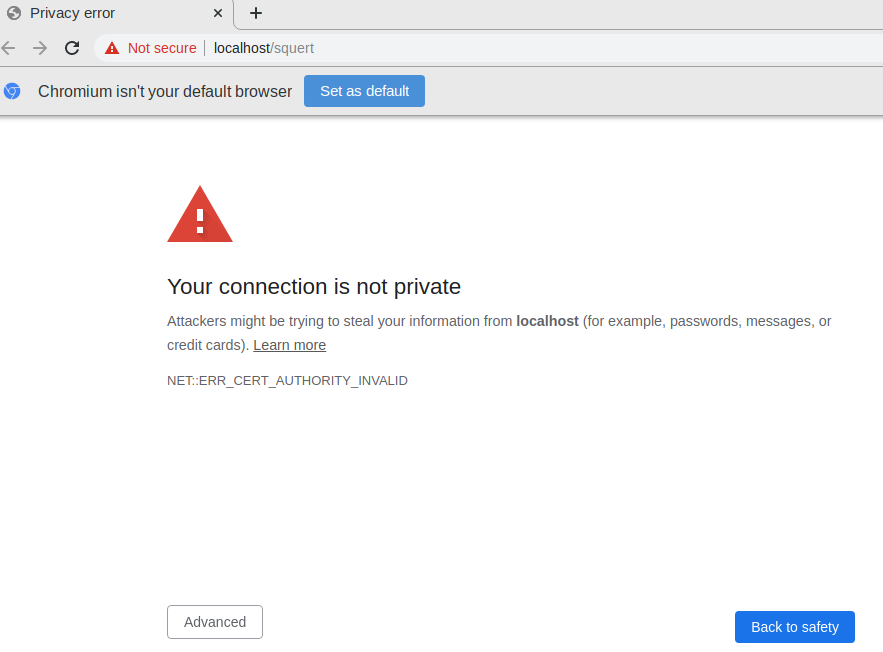
Hoàn tất cài đặt, nhấn OK



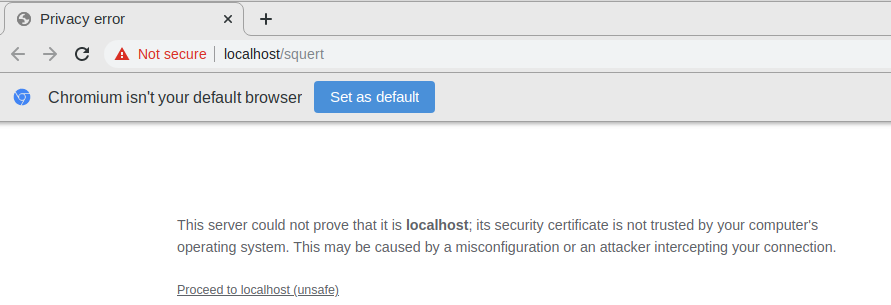
Bắt đầu giám sát

1. Mô hình giám sát

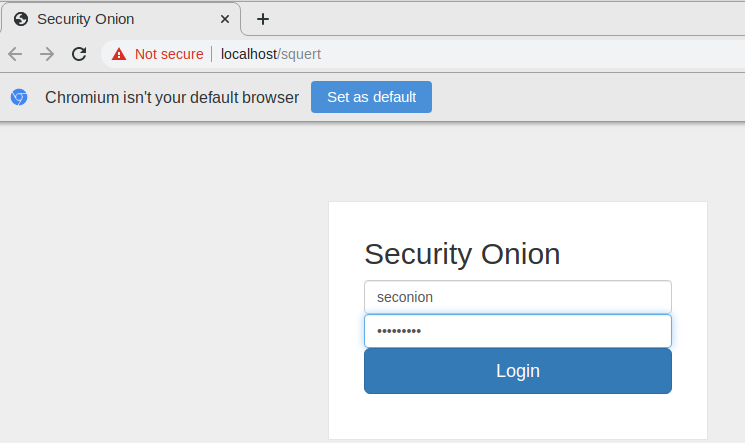




Nhấn Advanced

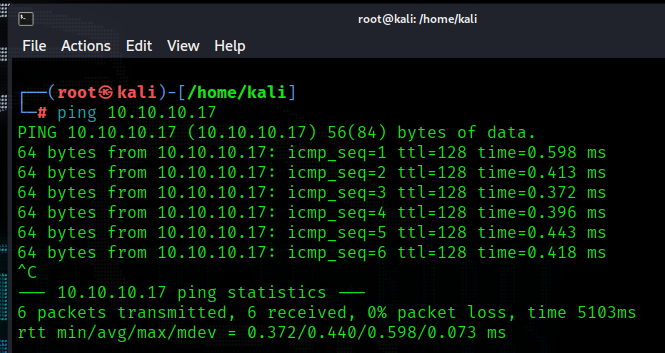


Nhấn Proceed to localhost

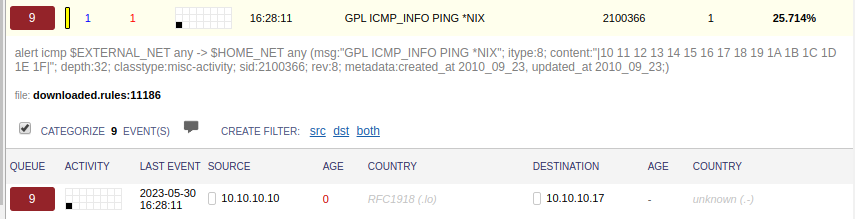


Đăng nhập

Trên máy Kali thực hiện ping đến WinSrv2012



Trở lại SecOnion, vào Squert kiểm tra



* **Đã bắt được gói Ping, triển khai giám sát thành công.**