FAISHAL NUR HAFIZH

FIKRI REPALDI

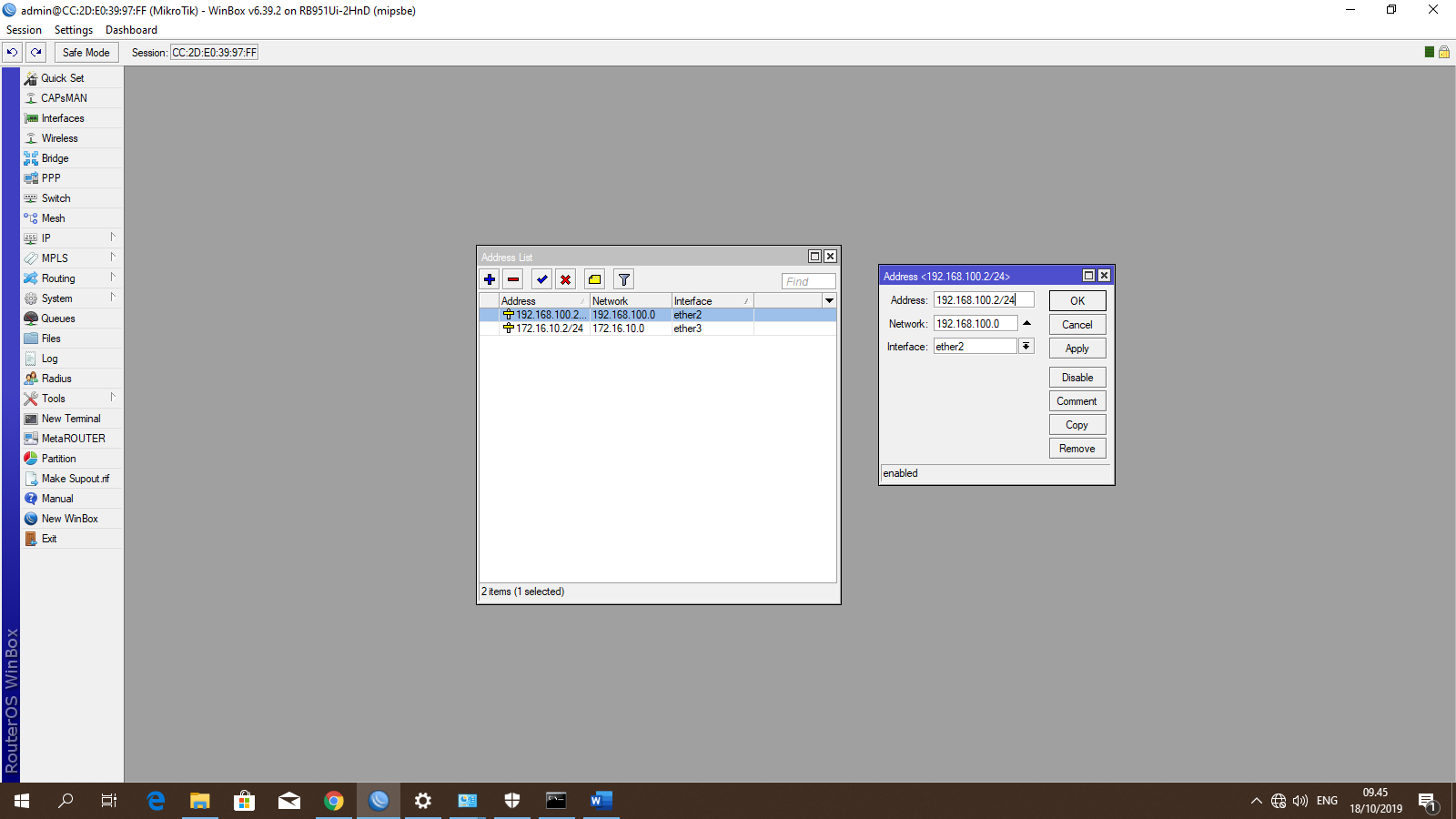
Cahyo Aji Triandhika

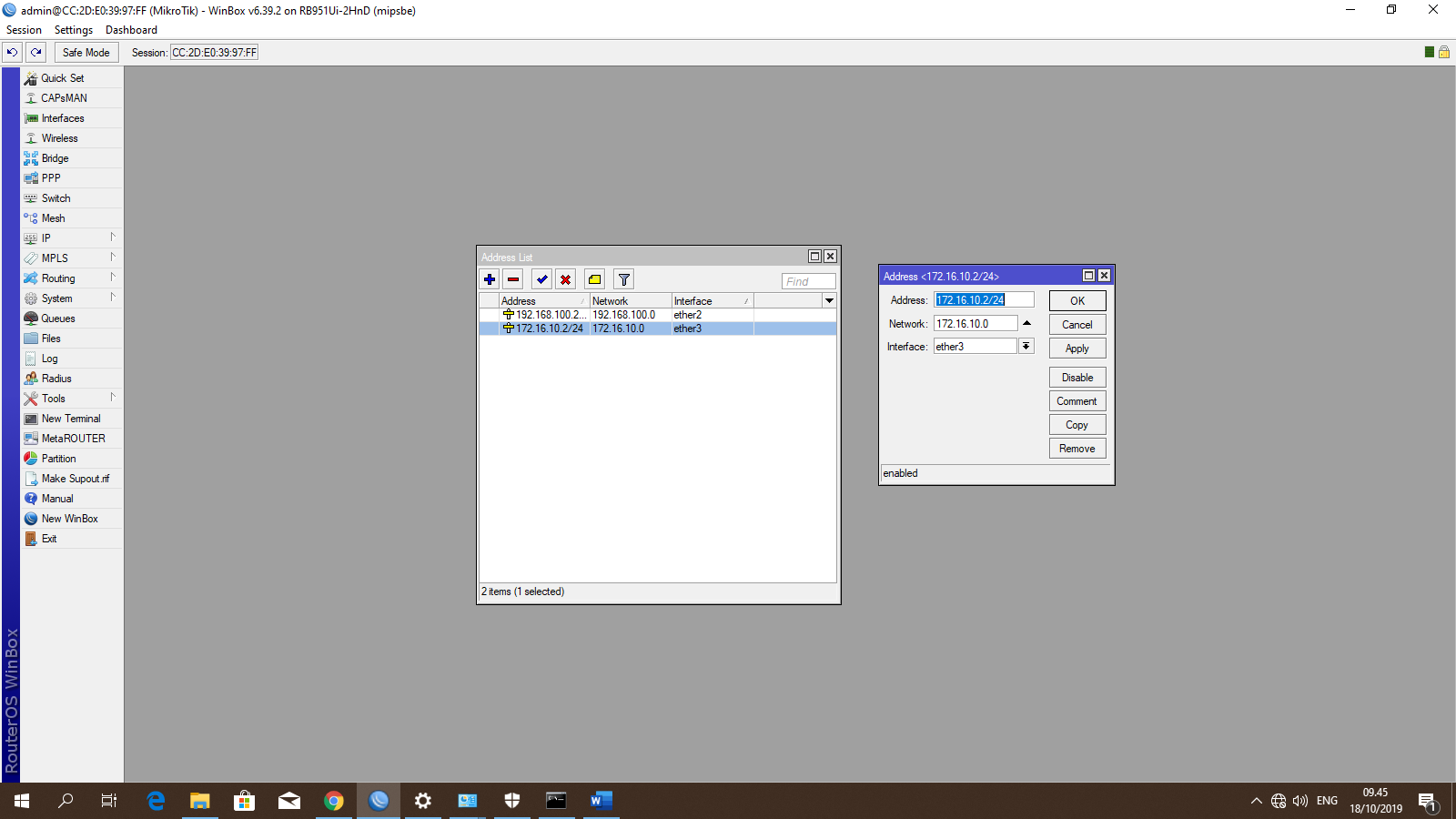
Dandi Ramdani

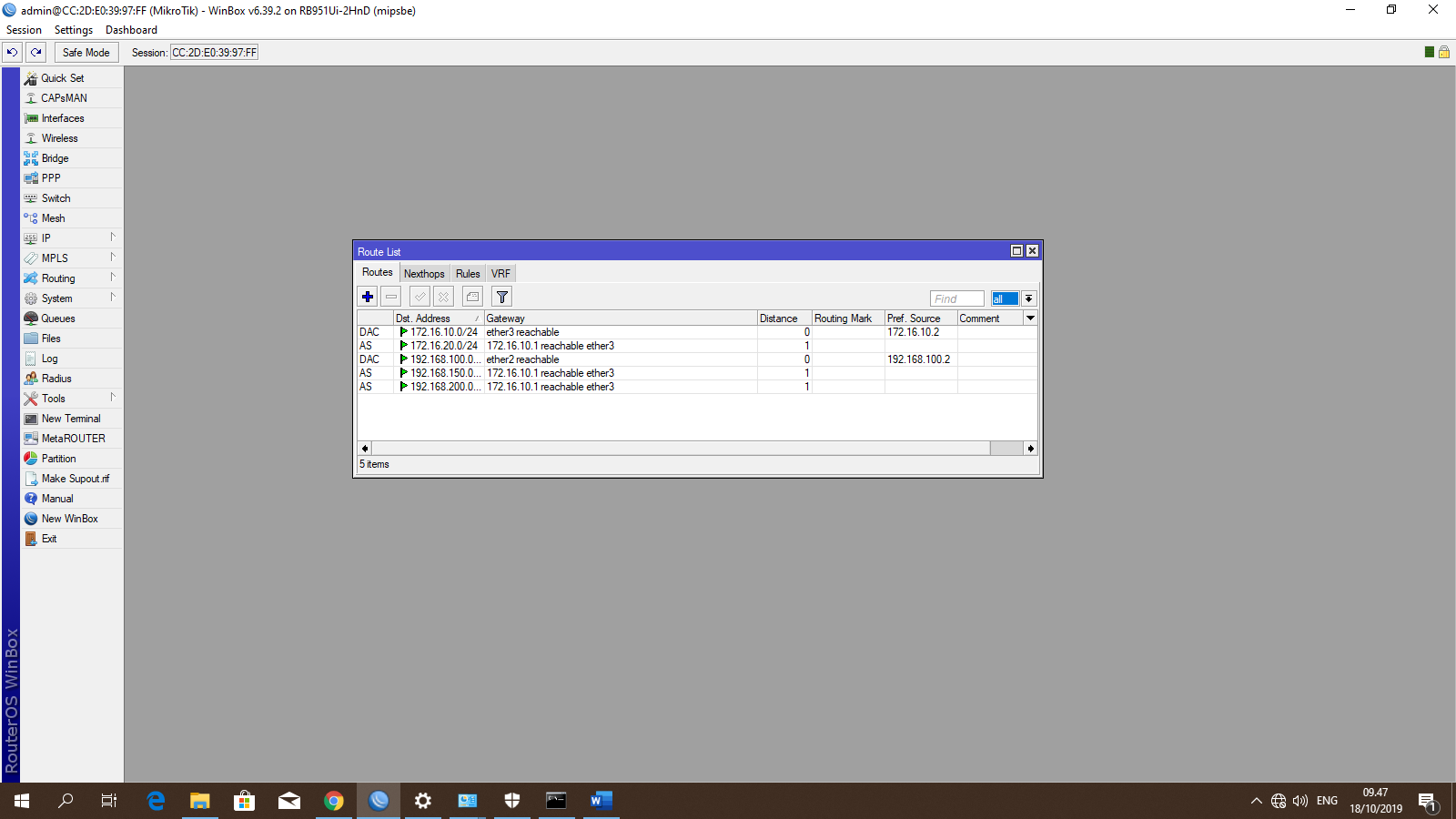
Hanii Mustofa

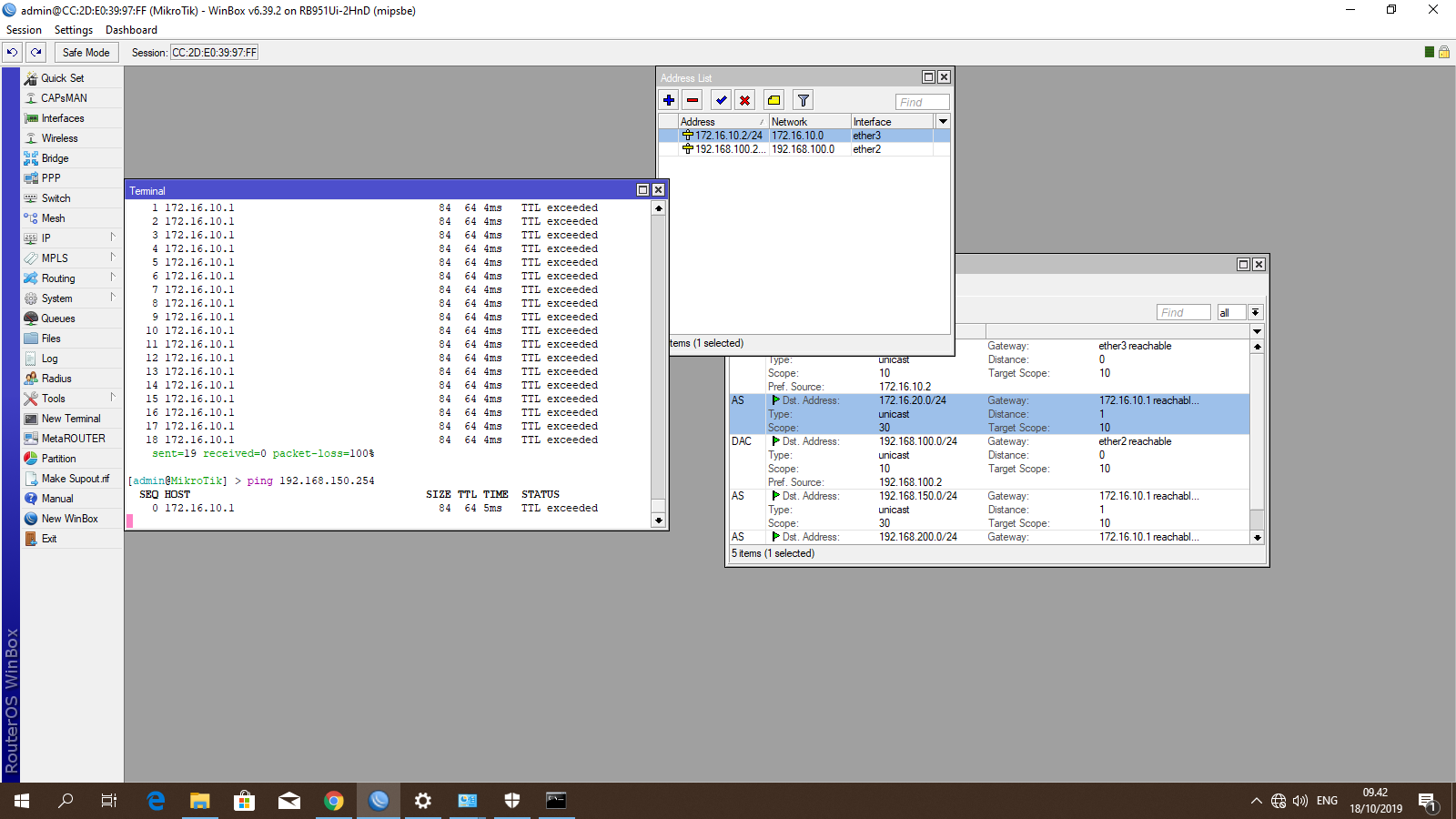
Galing Suryo P.

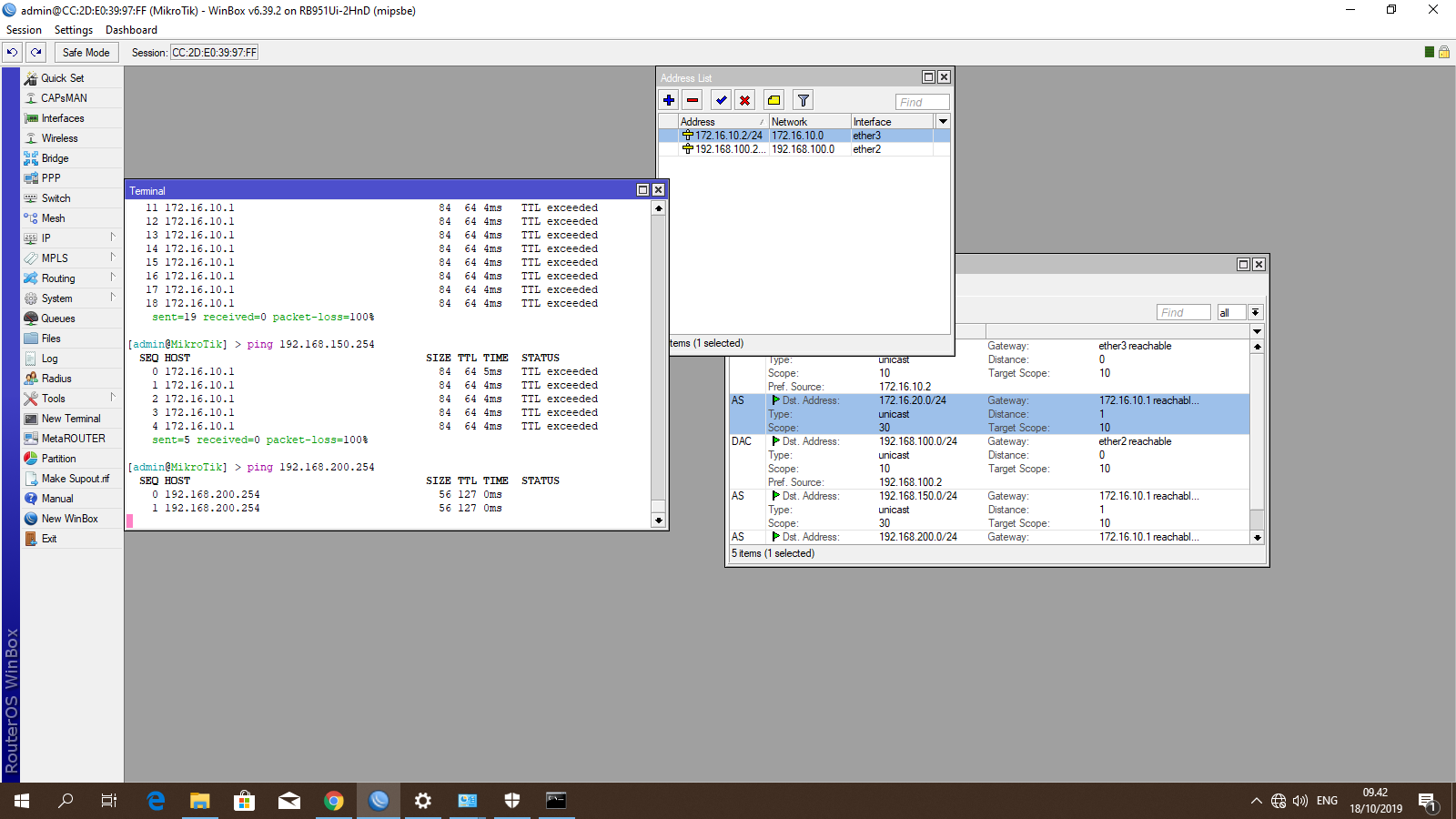
ROUTER 1









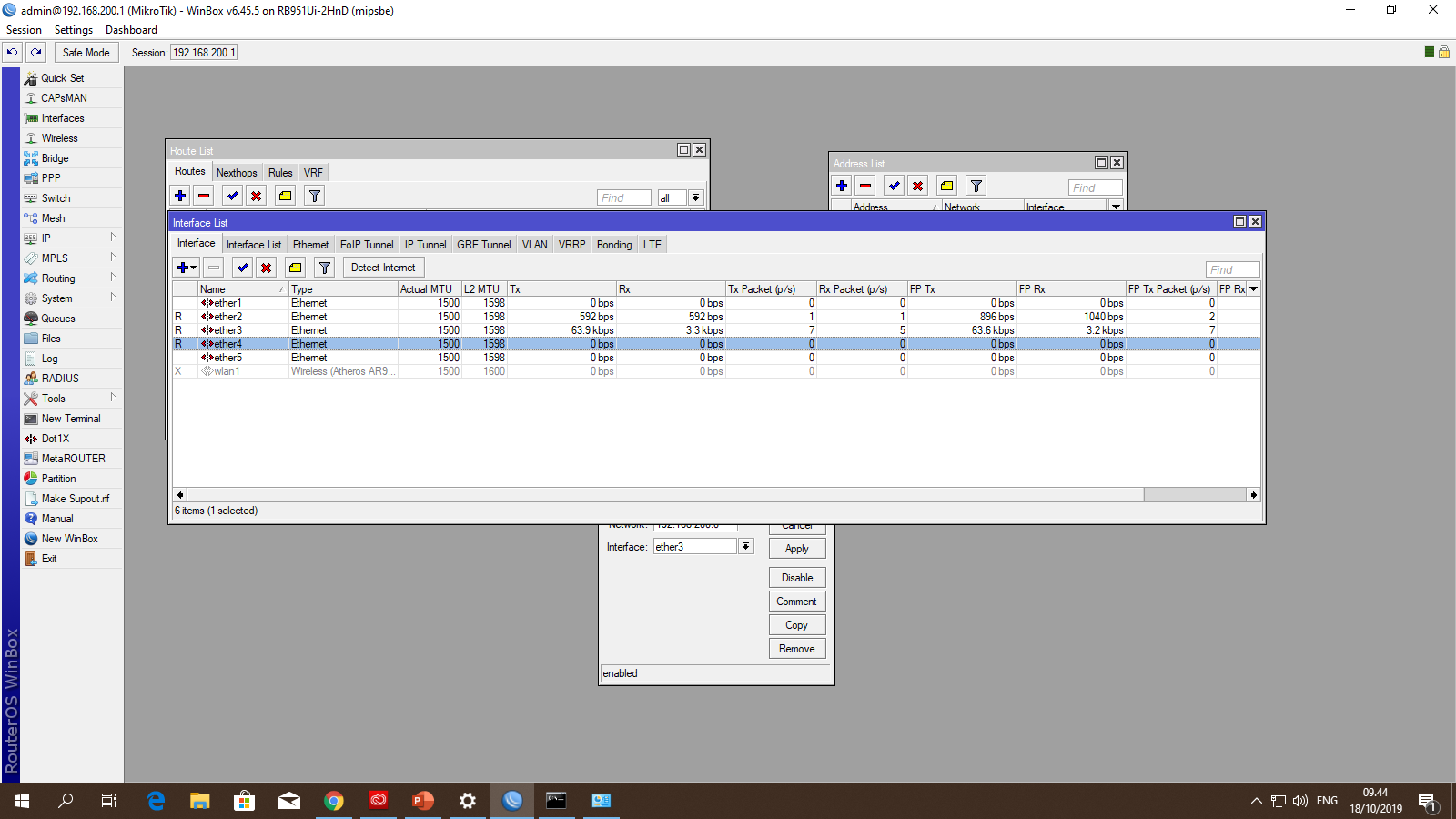


Router 2

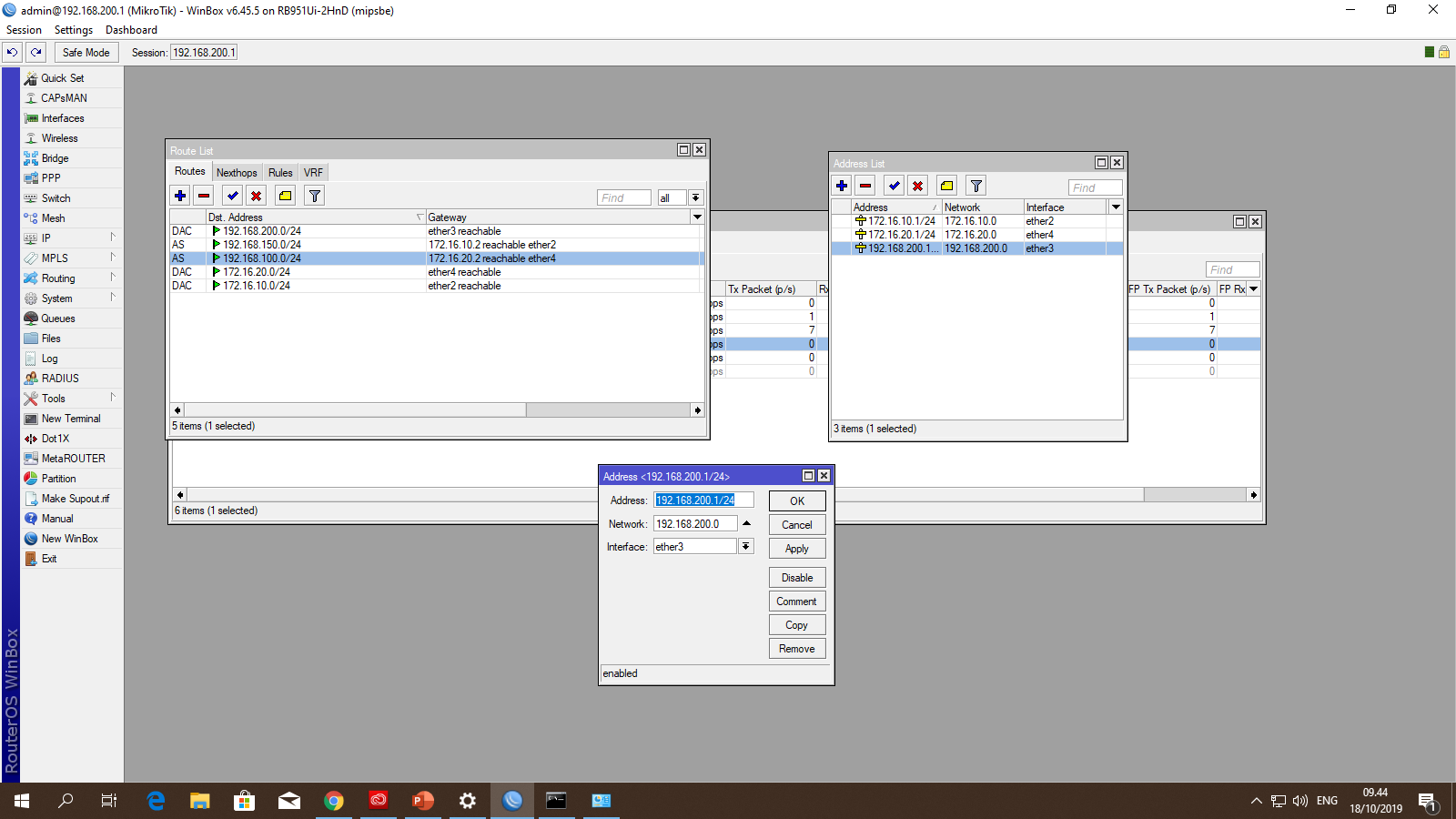
Router 1 di plug in ke ethernet 2

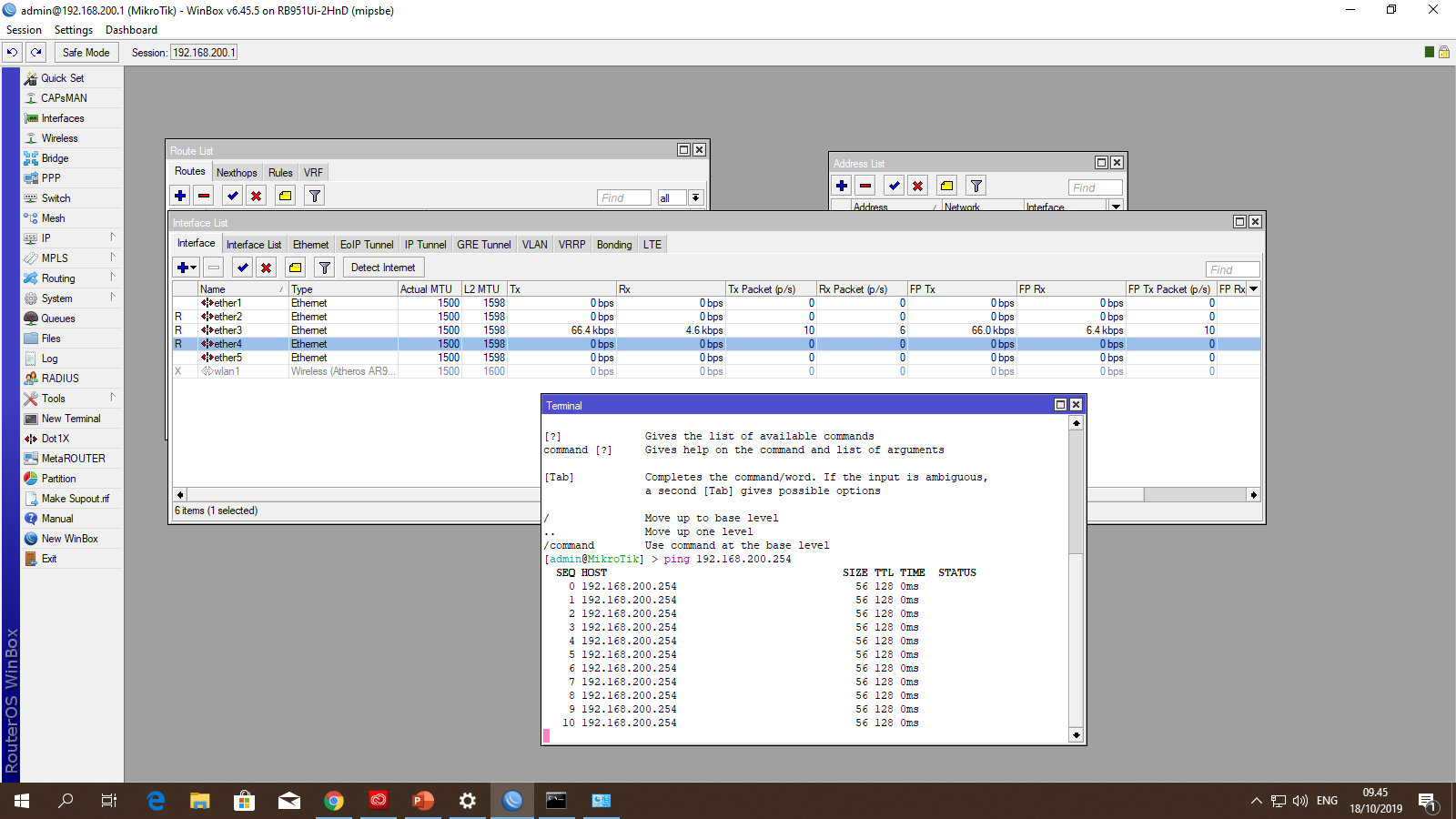
Router 2 di plug in ke ethernet 3

Router 2 di plug in ke ethernet 4

Setelah itu di masukan IP yang sesuai, dan di lanjutkan dengan pemberian access router

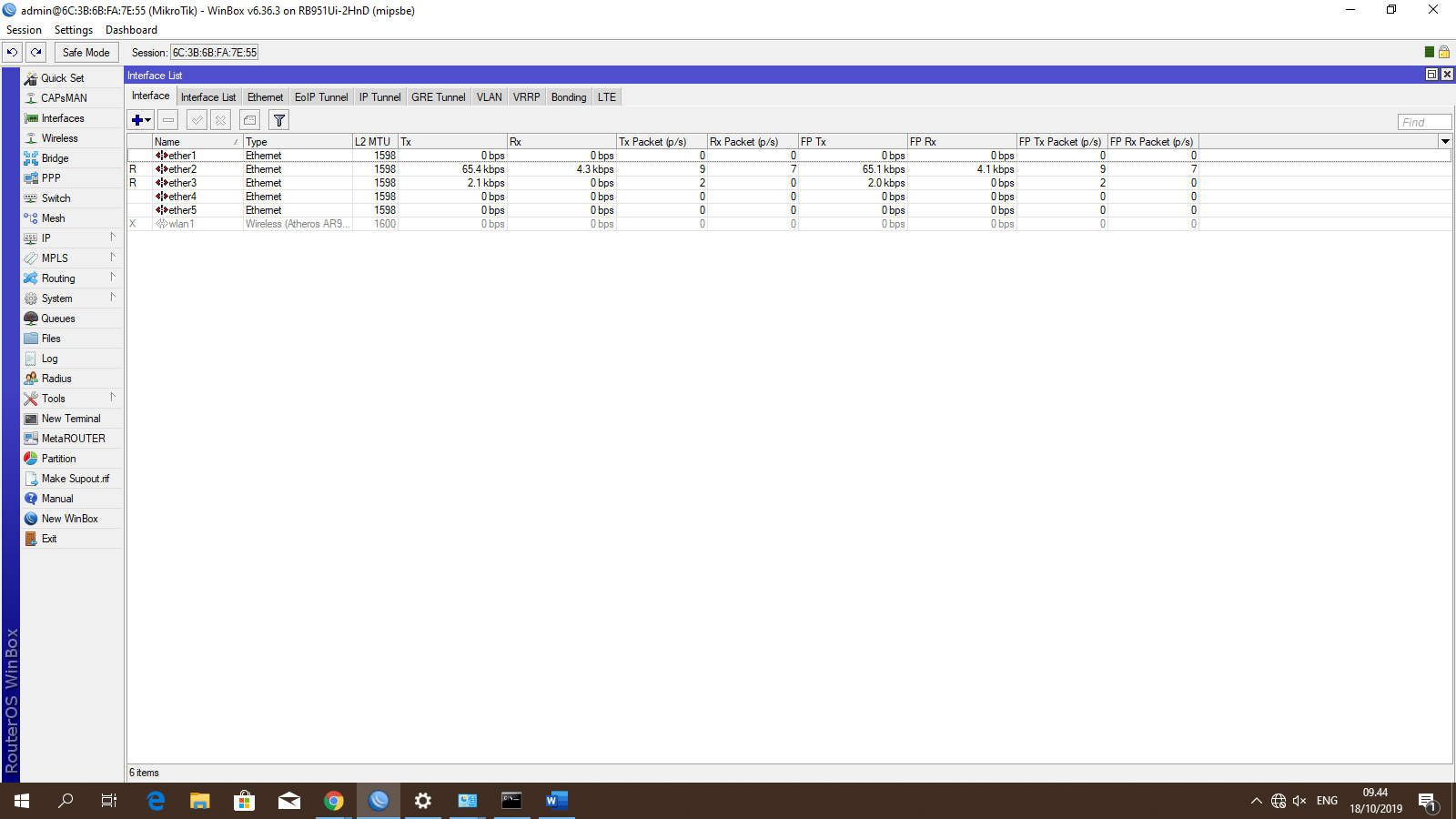
Gambar 1.1 ini adalah list interface yang terkoneksi

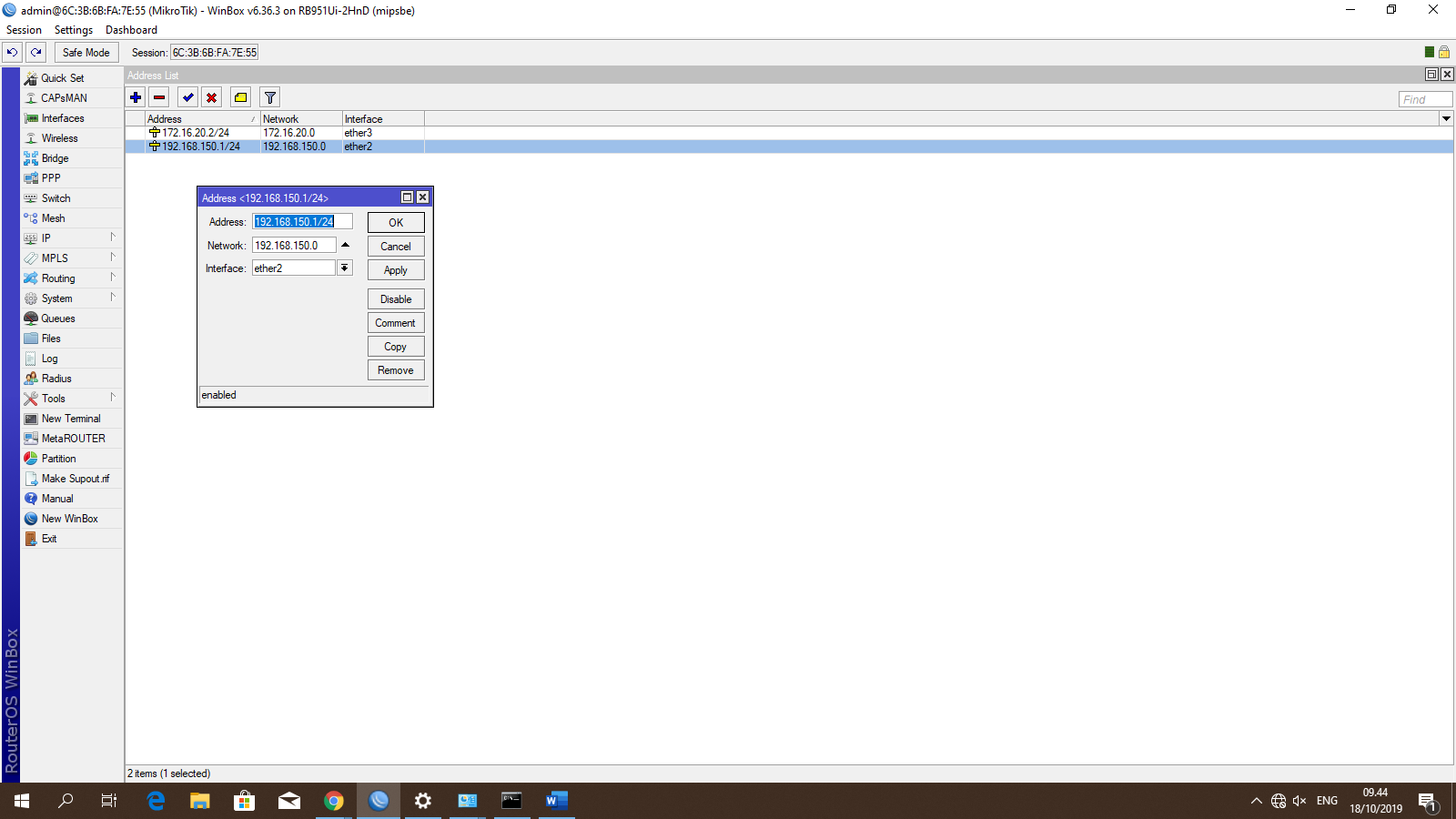
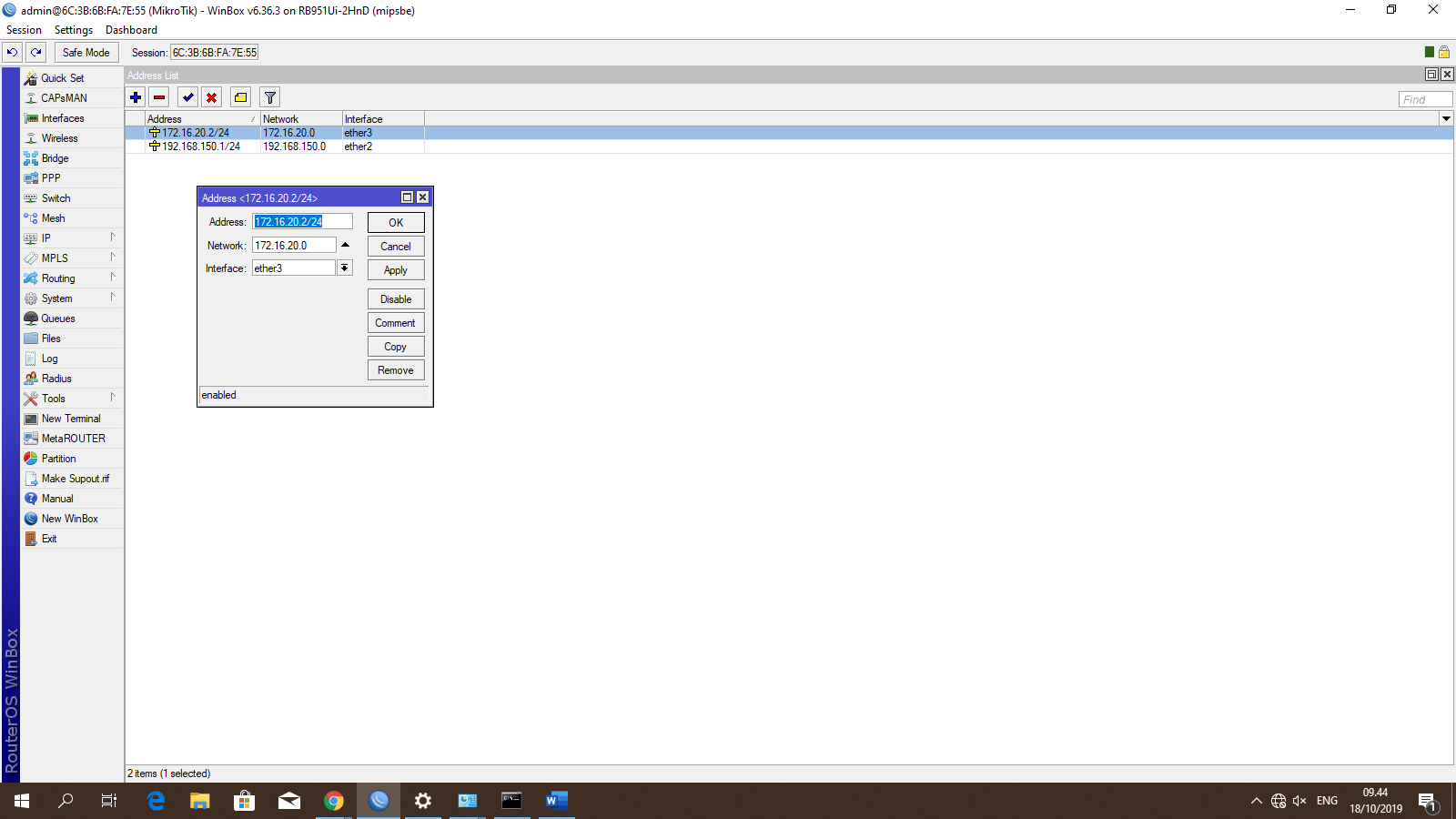


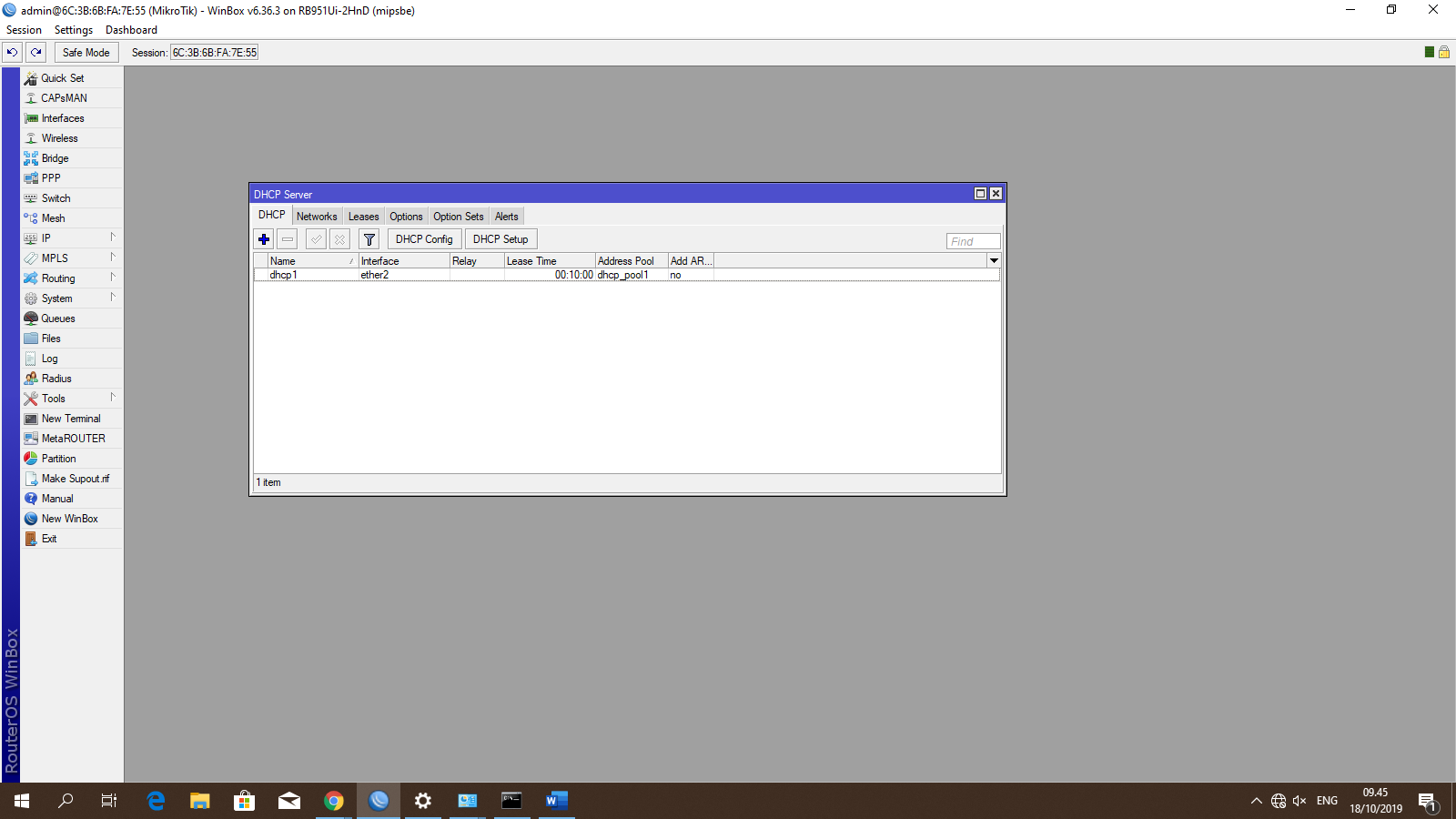
gambar .2 Ini list IP dan router yang telah di isi

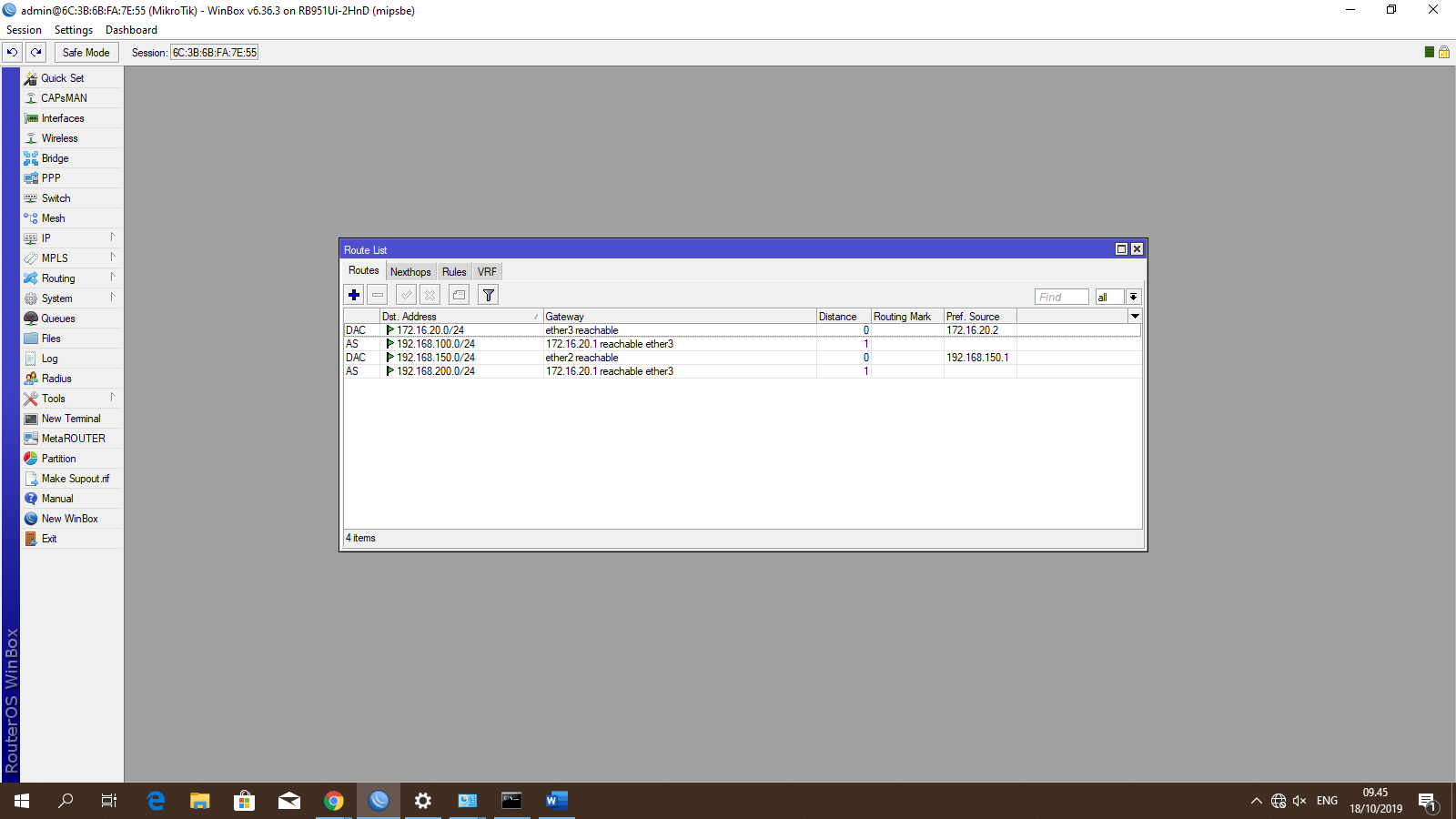
gambar .3 Ping berhasil ke PC dan sukses merouting router 1 dan 2

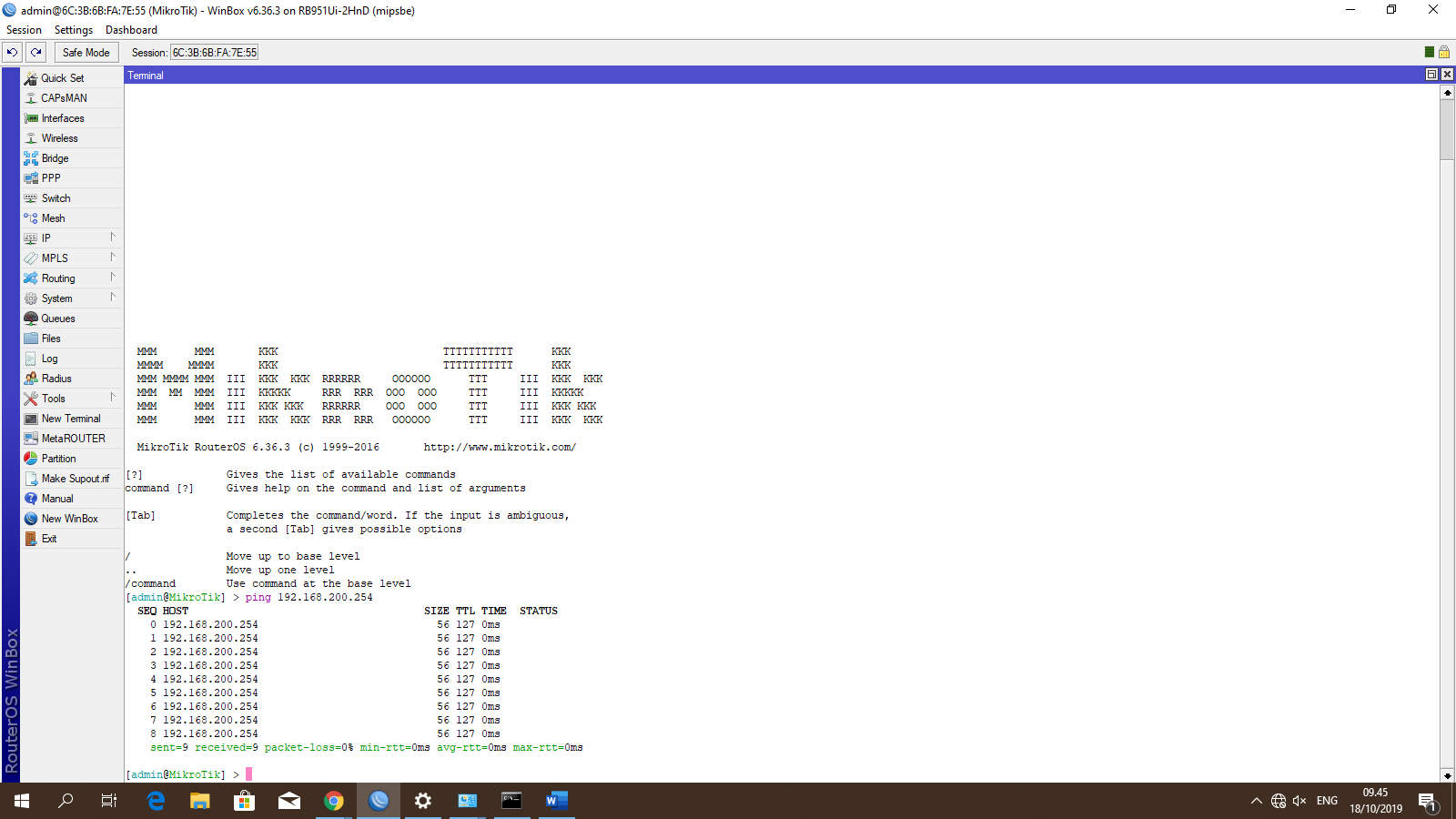
Router 3



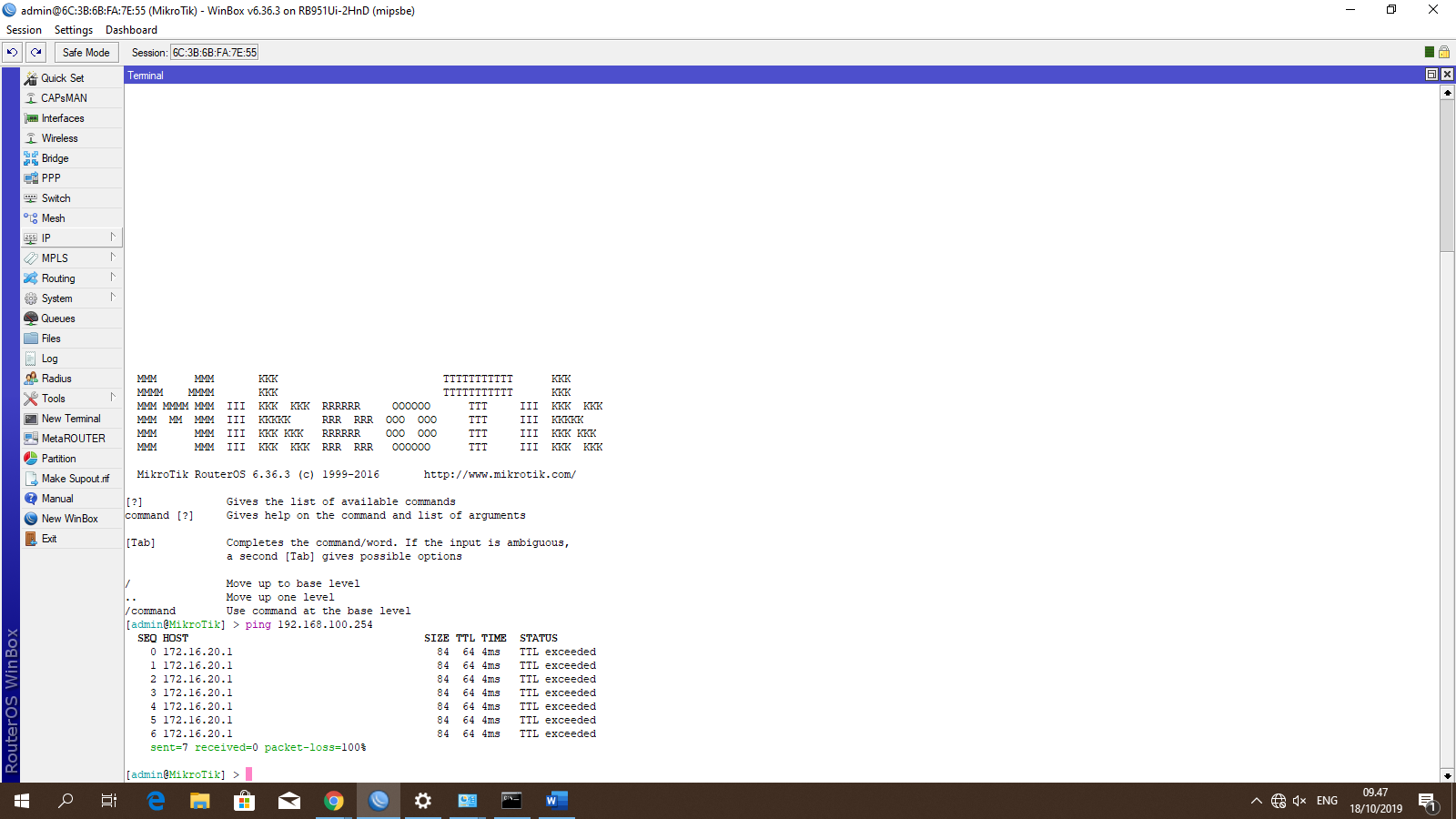








Berhasil ping ke PC 2



Berhasil ping ke PC 1