



La gráfica anterior se obtuvo con

BW=BW+(cw\*(HV(1:C(idxc))/tp));

bdwith=BW;

for ind=1:C(idxc)

if tao\_cw(ind)>TAO\_MW(ind)

BWP2P(ind)=BWP2P(ind)+(tao\_mw(ind)/tp);

BWSer(ind)=BWSer(ind)+(tao\_serv(ind)/tp);

else

BWP2P(ind)=BWP2P(ind)+(min(tao\_cw(ind),tao\_mw(ind))/tp);

%BWSer(ind)=BWSer(ind)+(bdwith(ind)-BWP2P(ind)/tp);

end

end



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else

BWP2P(ind)=BWP2P(ind)+(min(tao\_cw(ind),tao\_mw(ind))/tp);

BWSer(ind)=BWSer(ind)+((bdwith(ind)-BWP2P(ind))/tp);

end

end