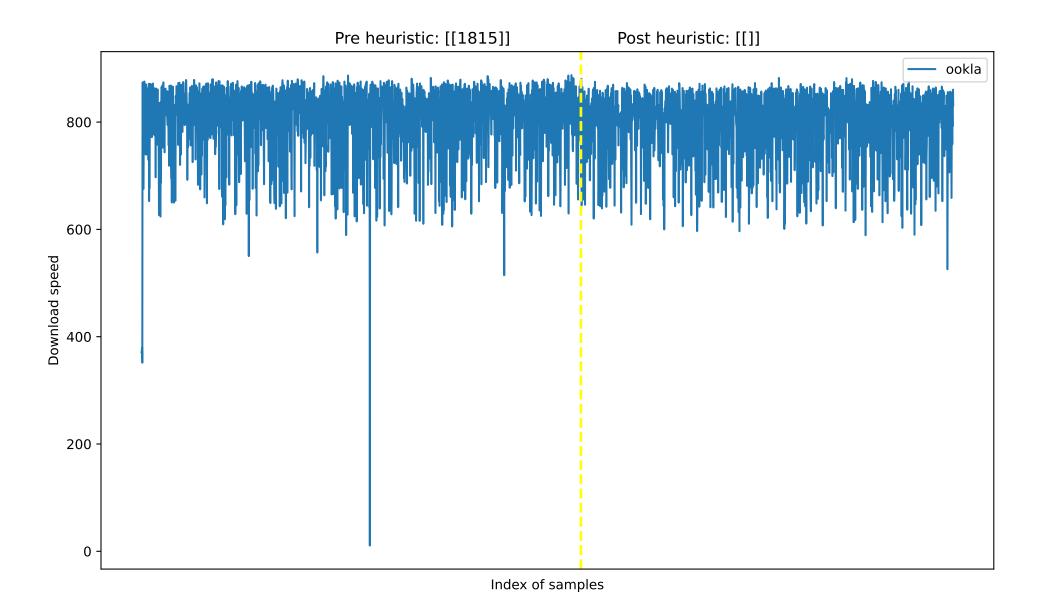
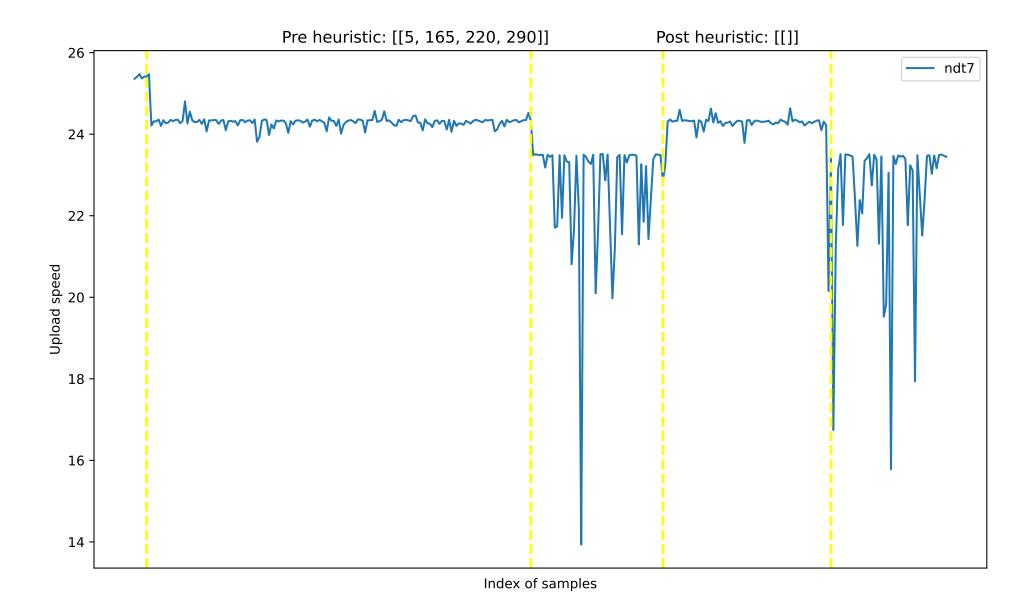
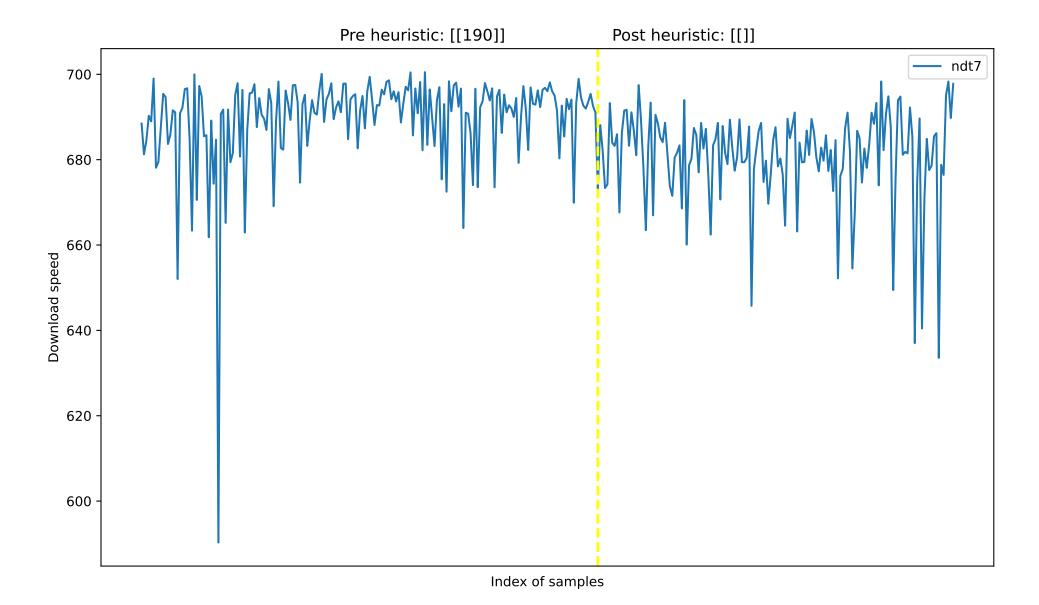
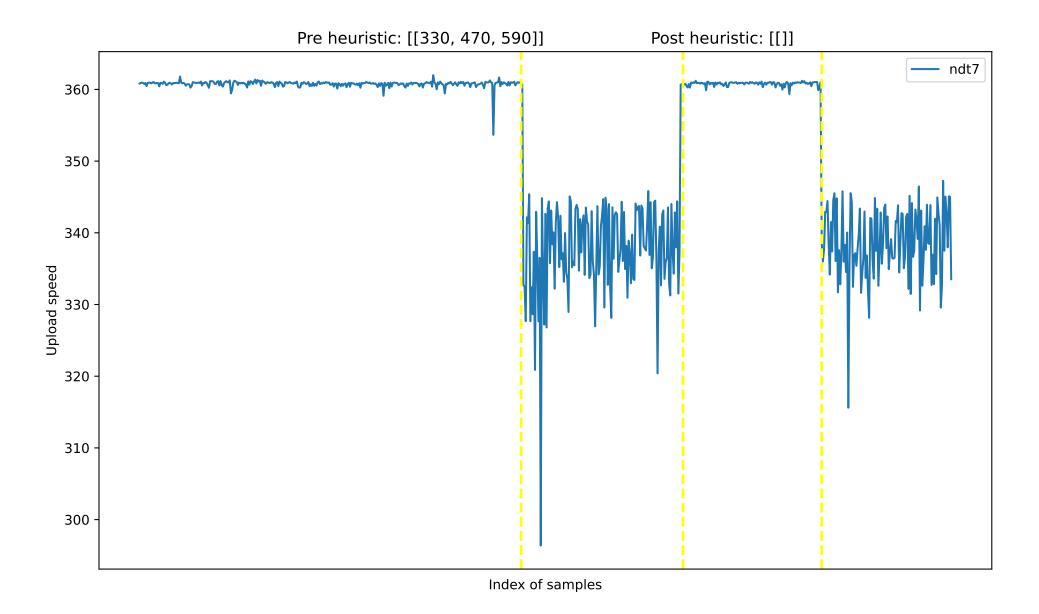


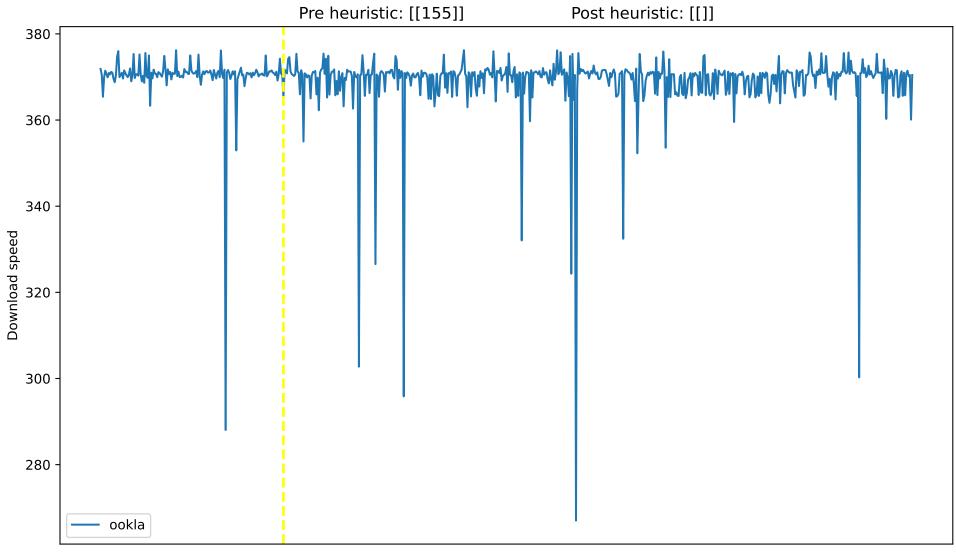
Index of samples



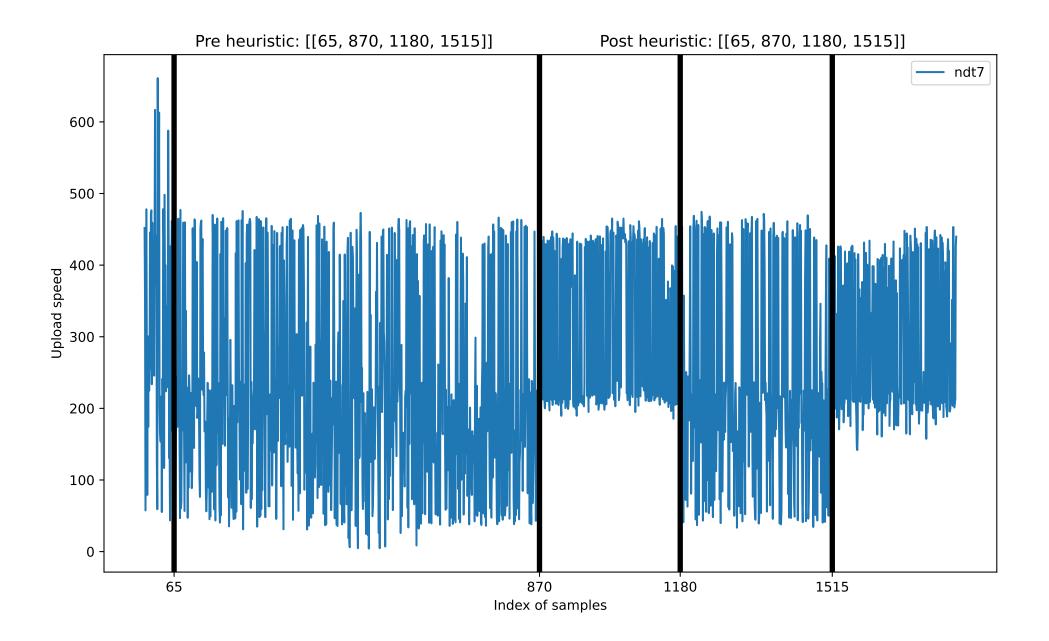


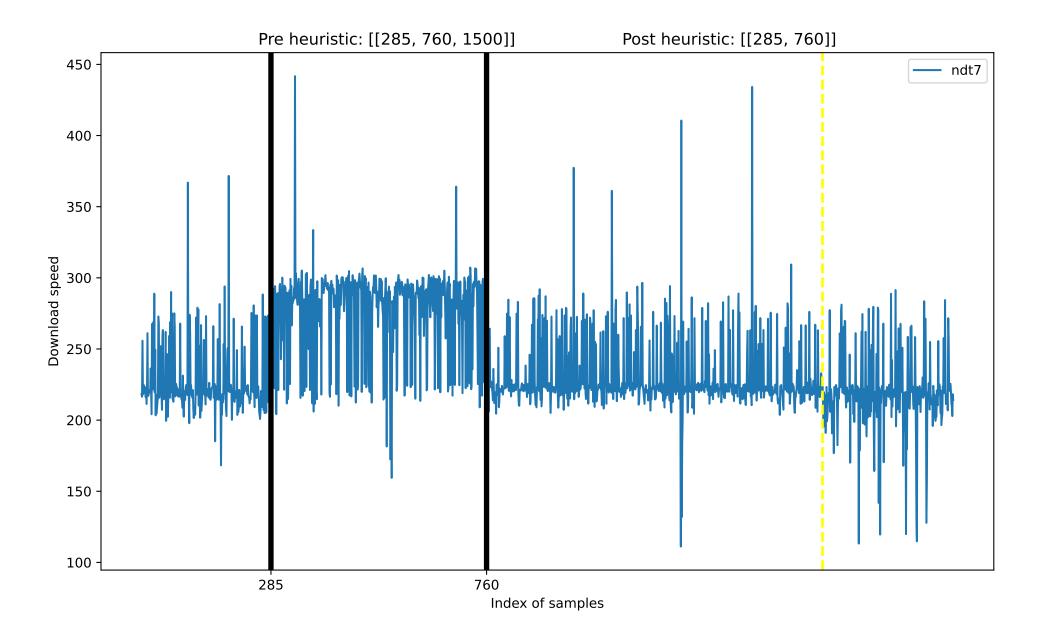


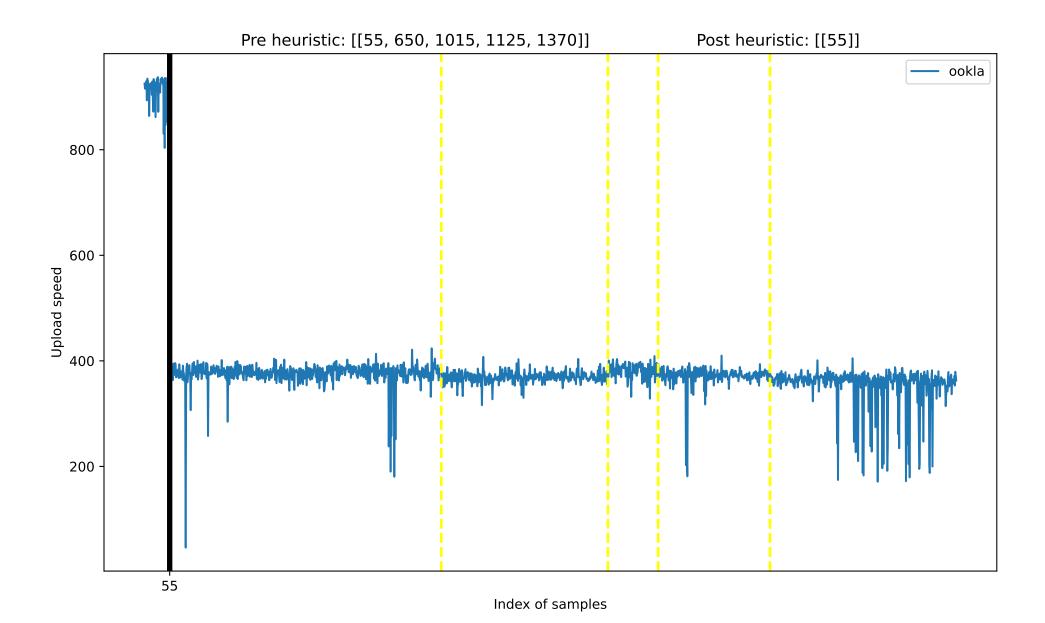


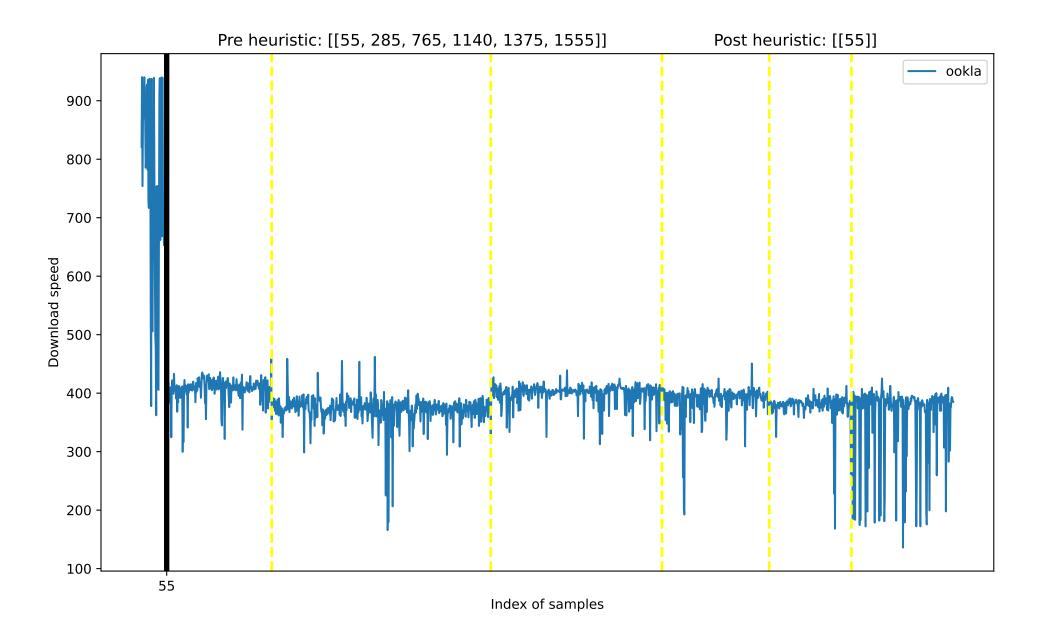


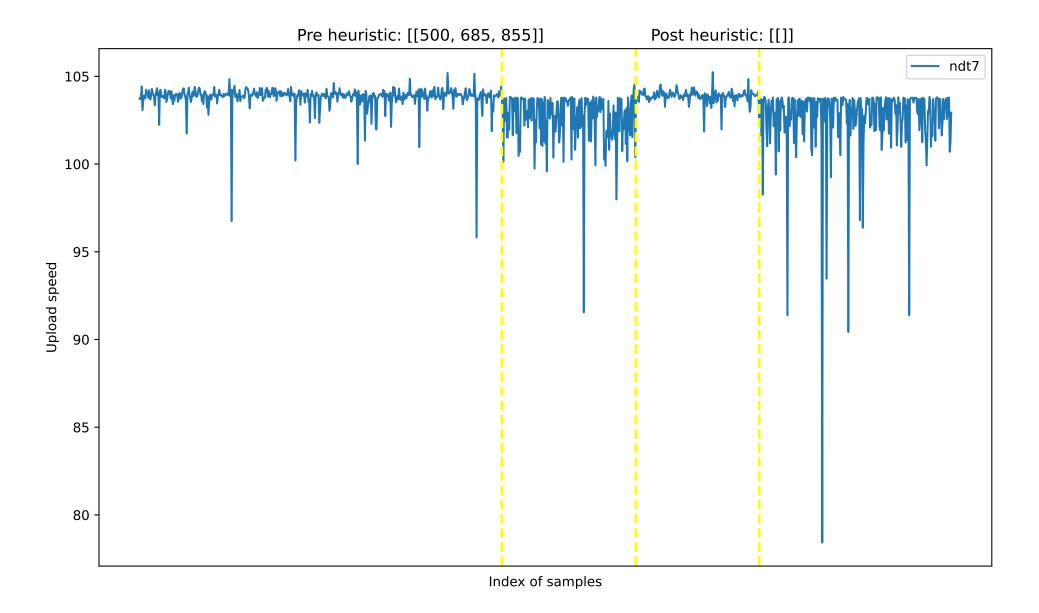
Index of samples

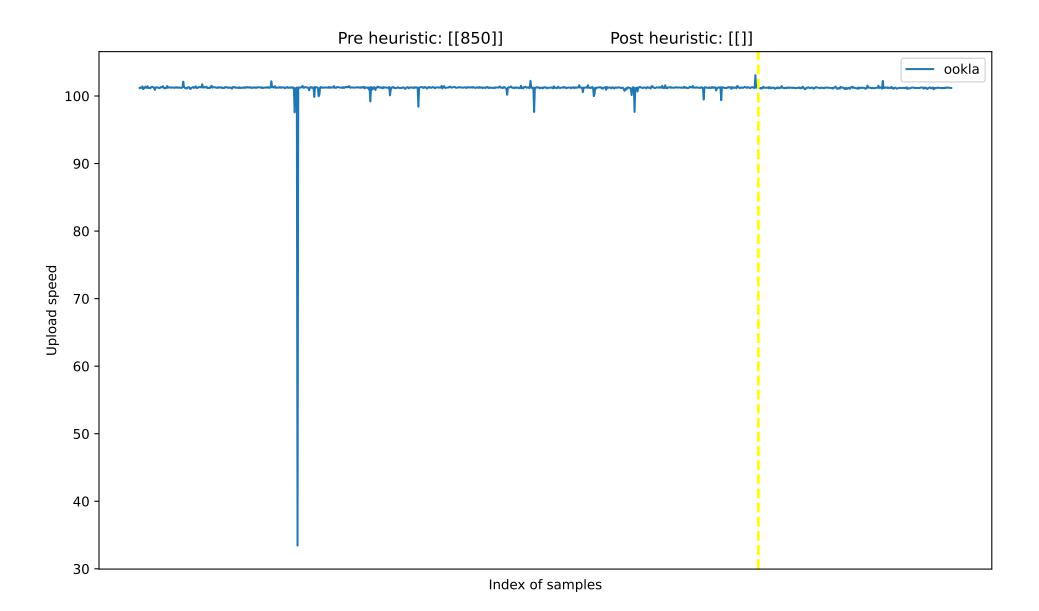


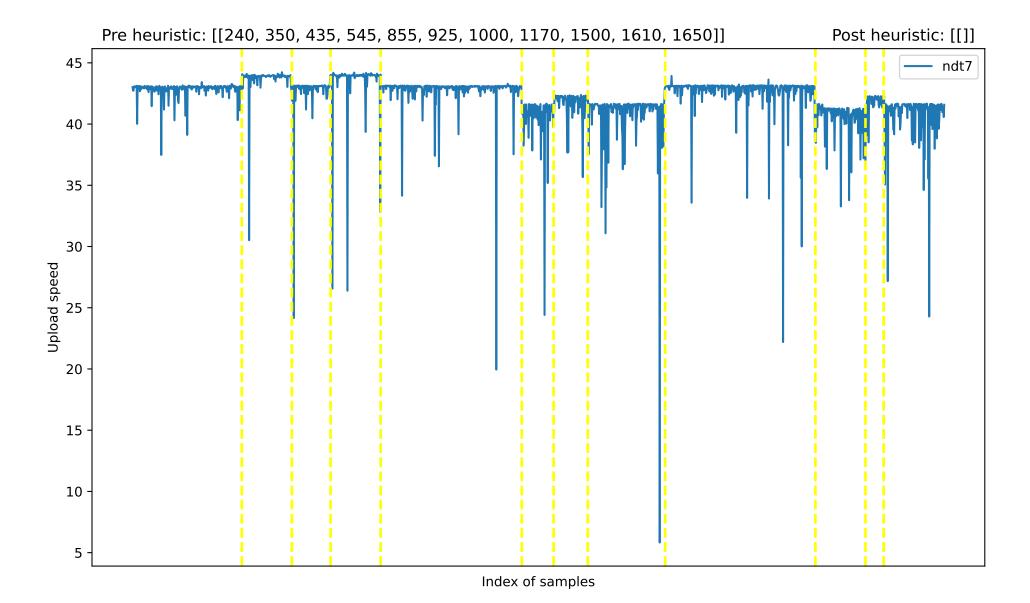












920 1000

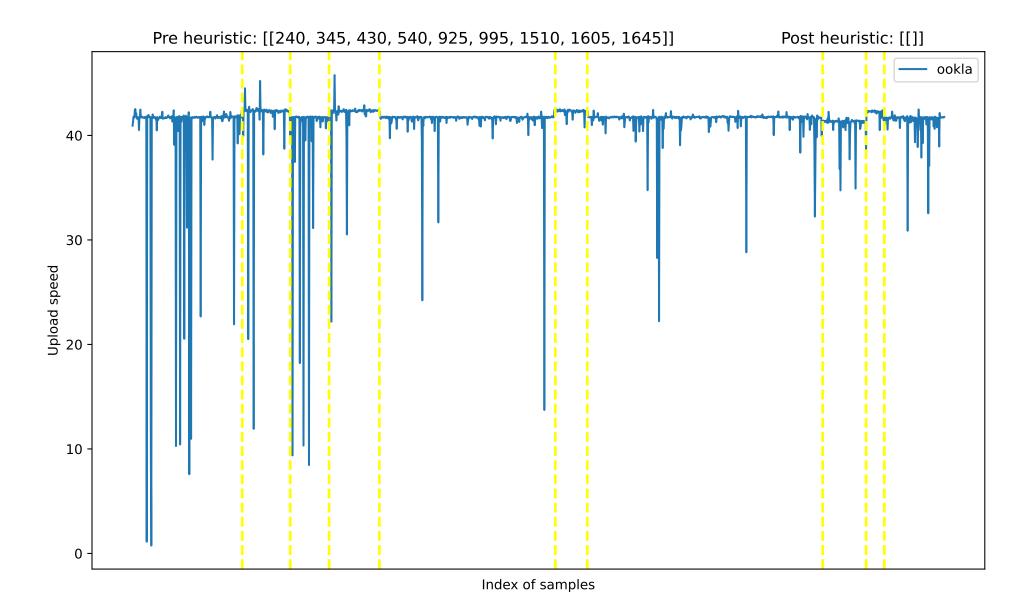
Index of samples

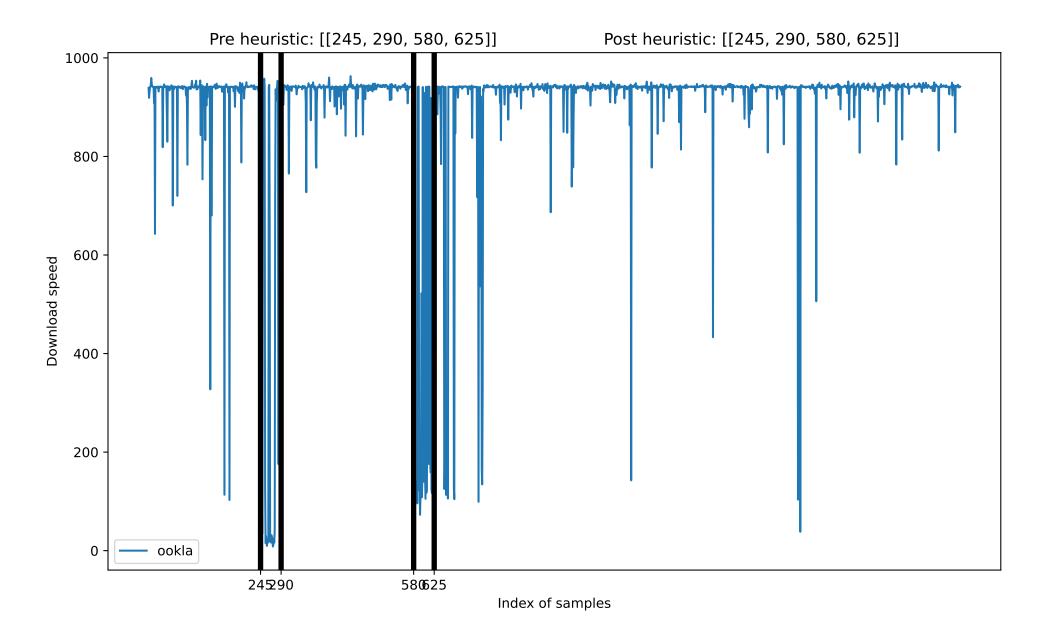
1360 1465

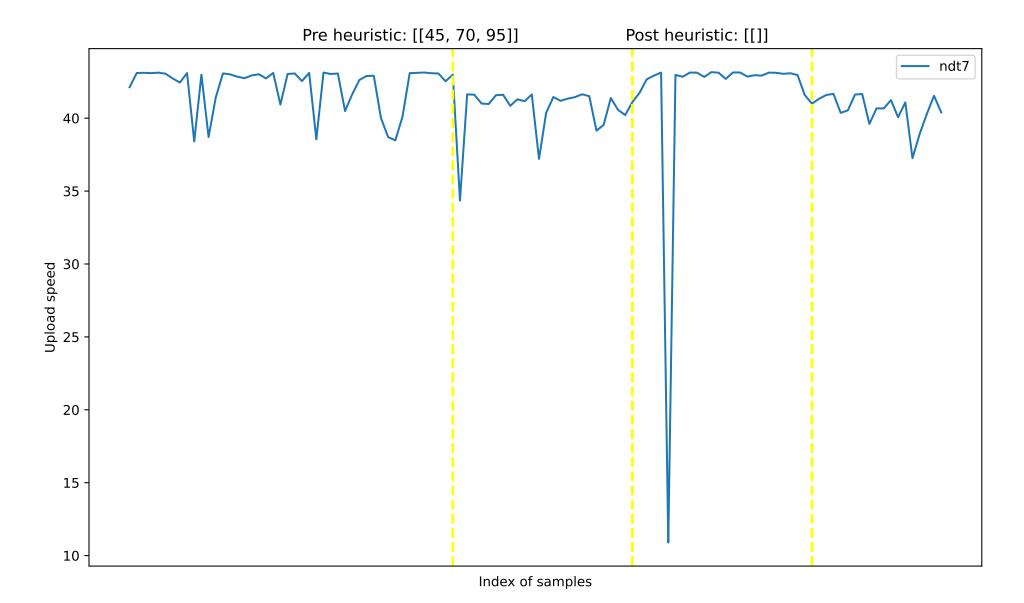
1740

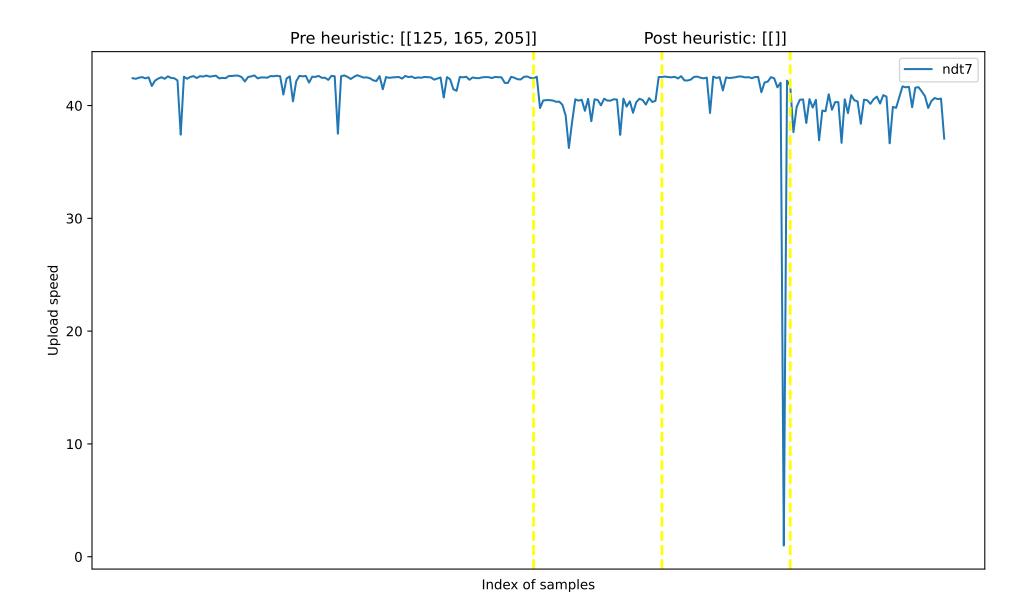
58**5**25

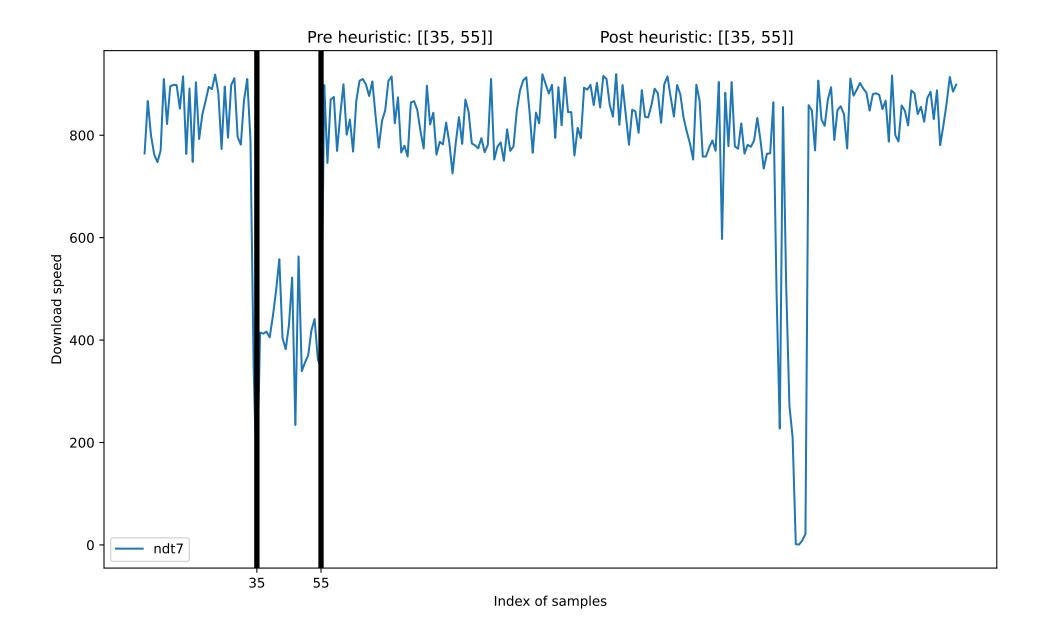
252585 350

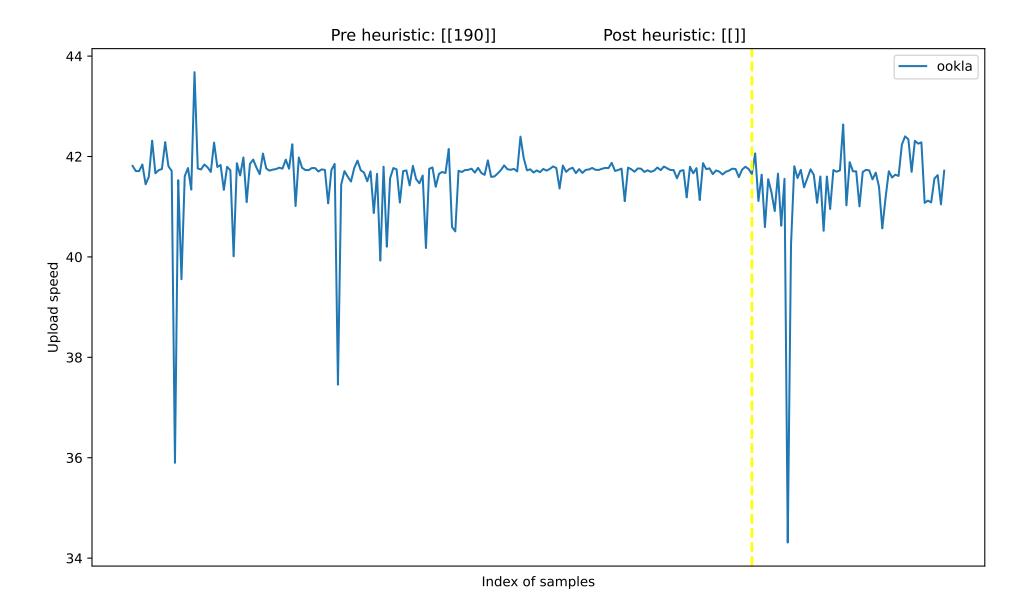


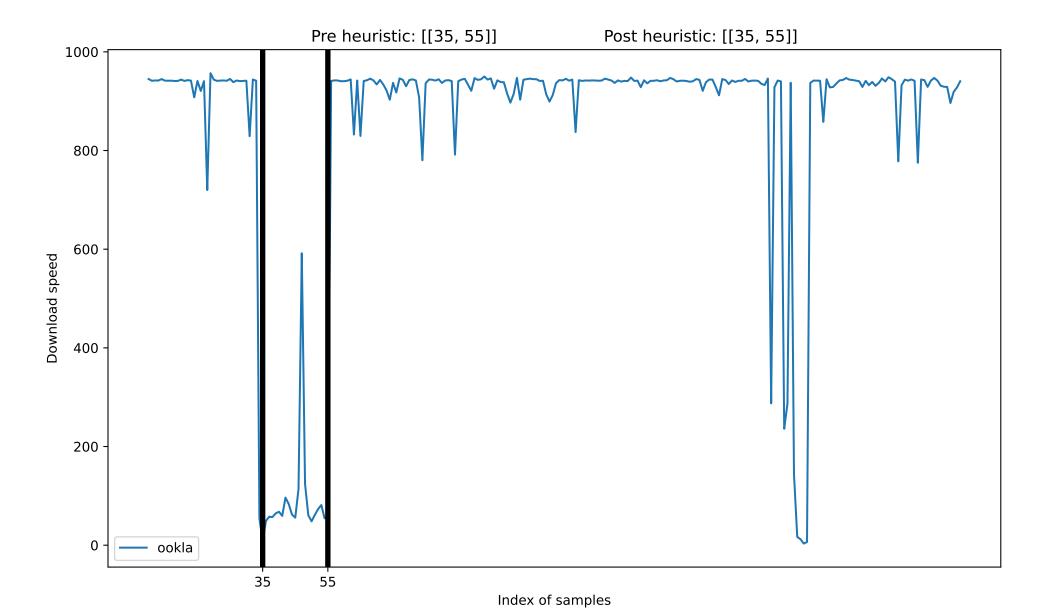


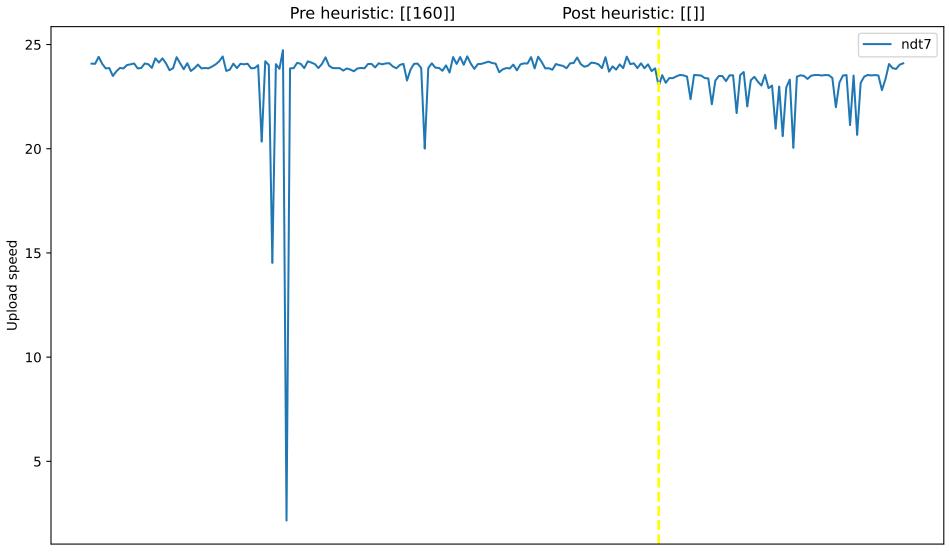




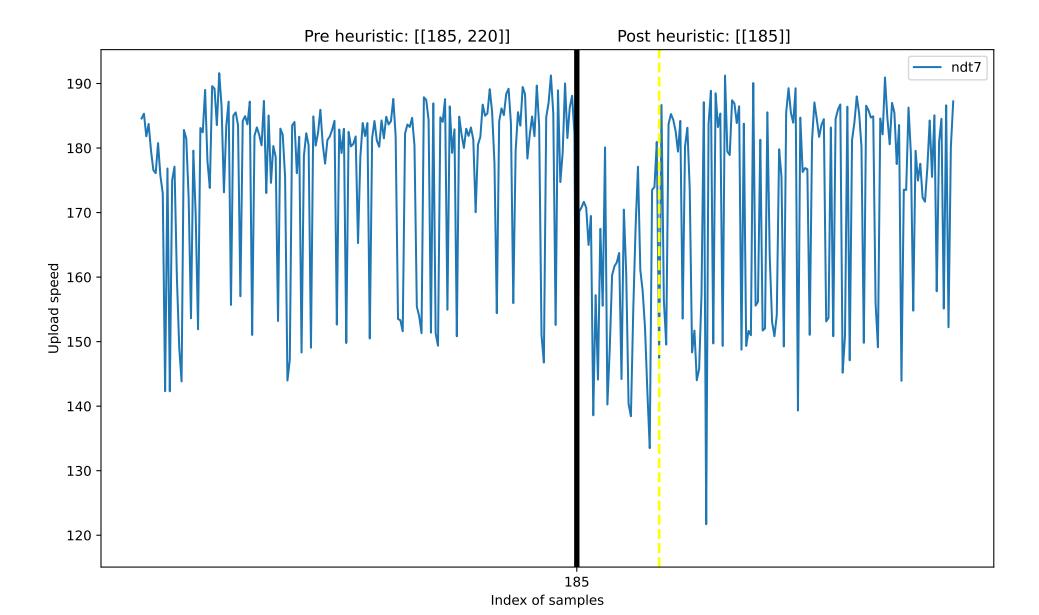


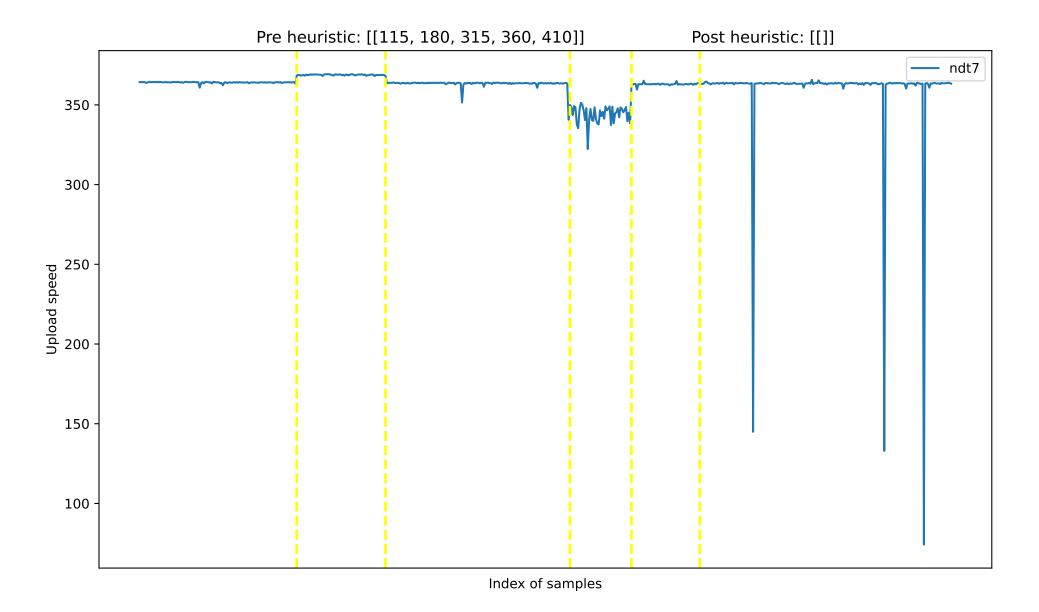


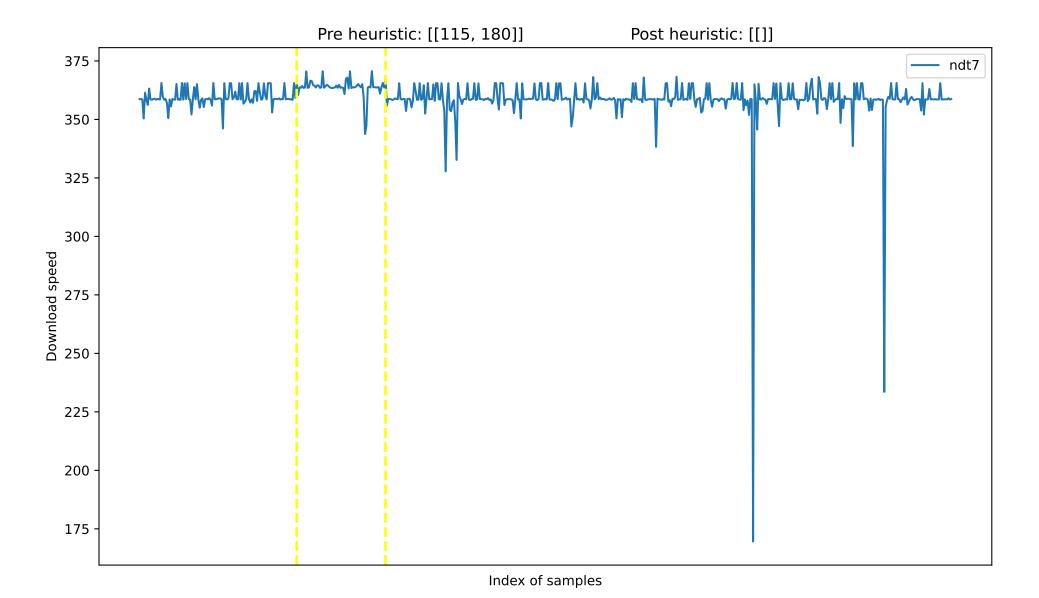


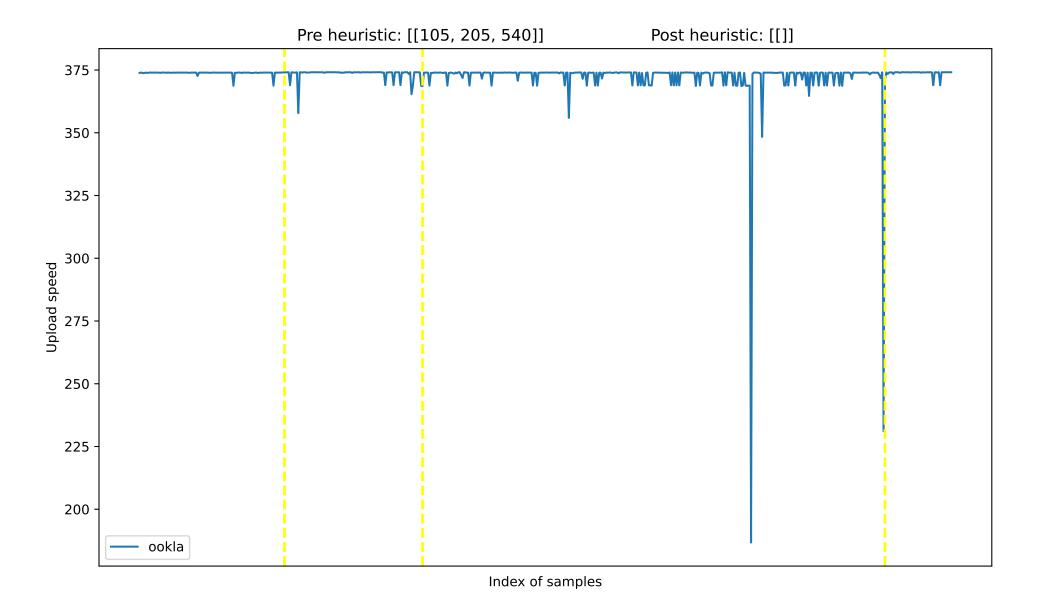


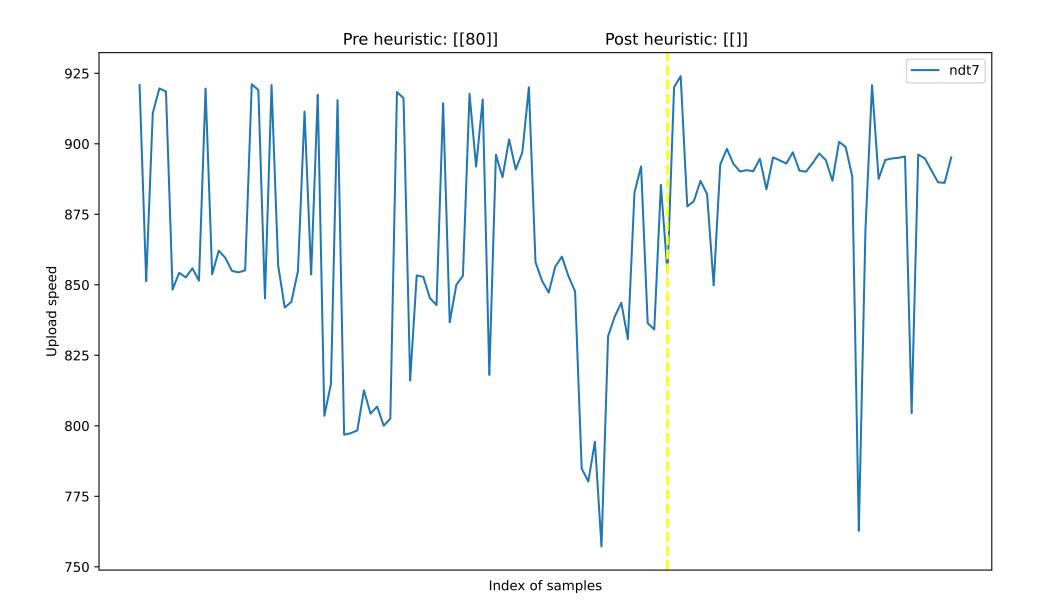
Index of samples

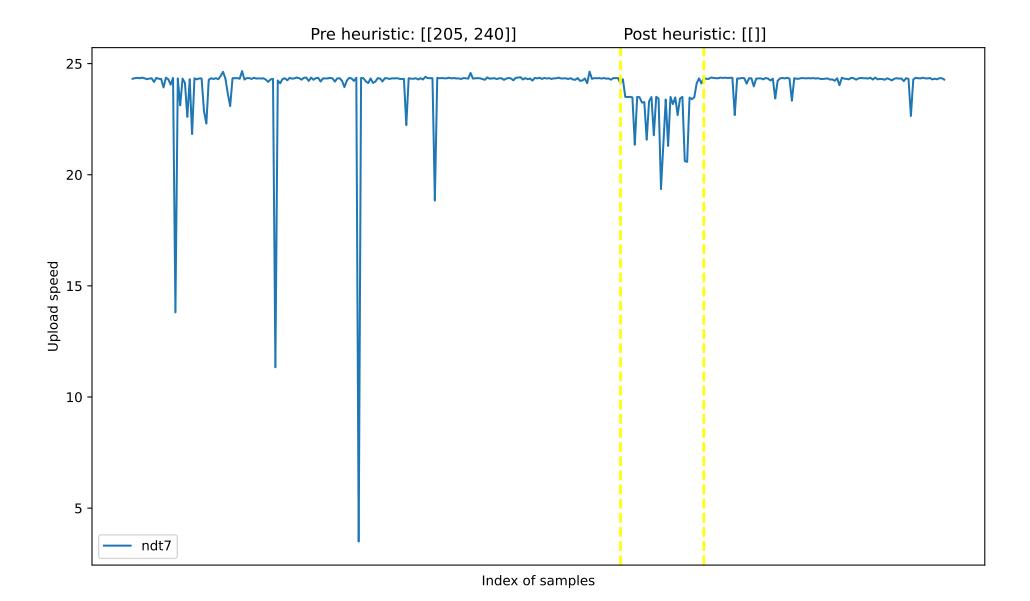


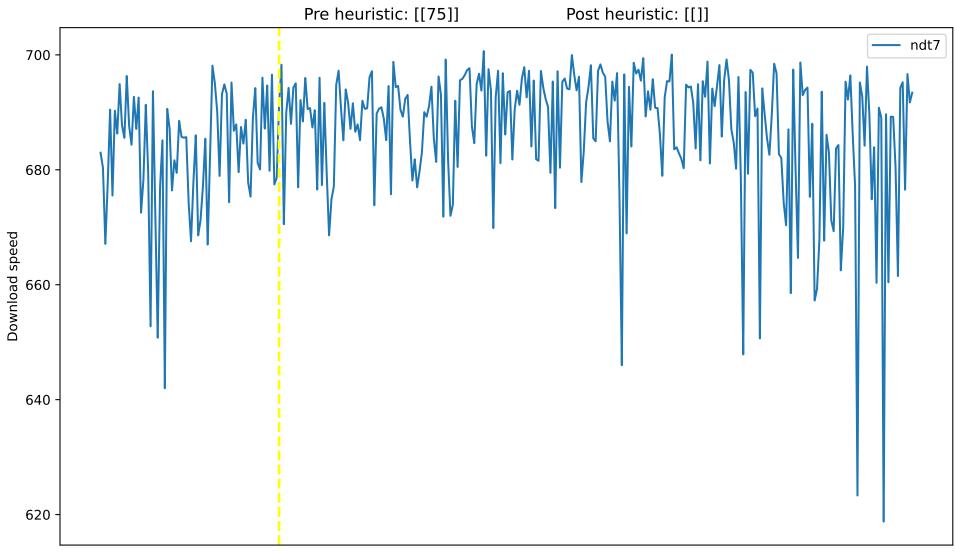




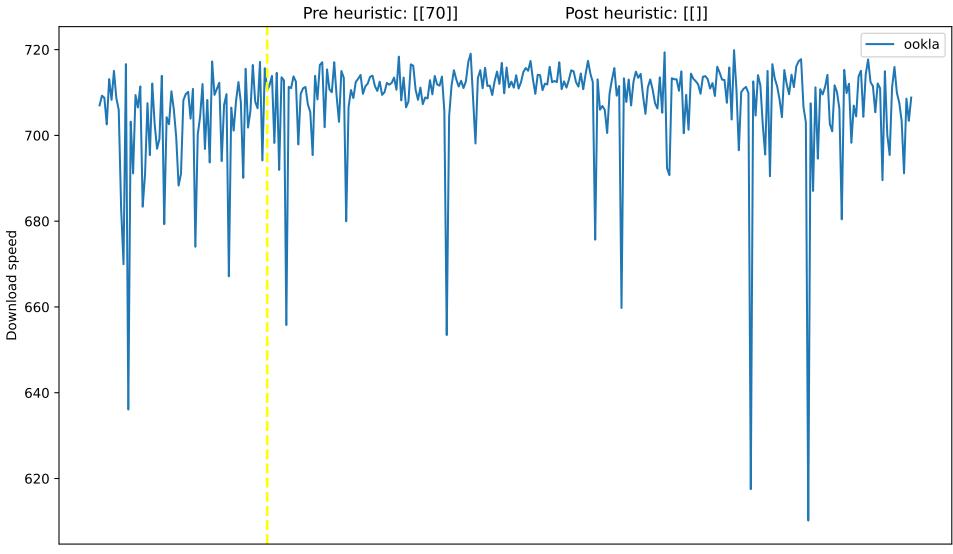




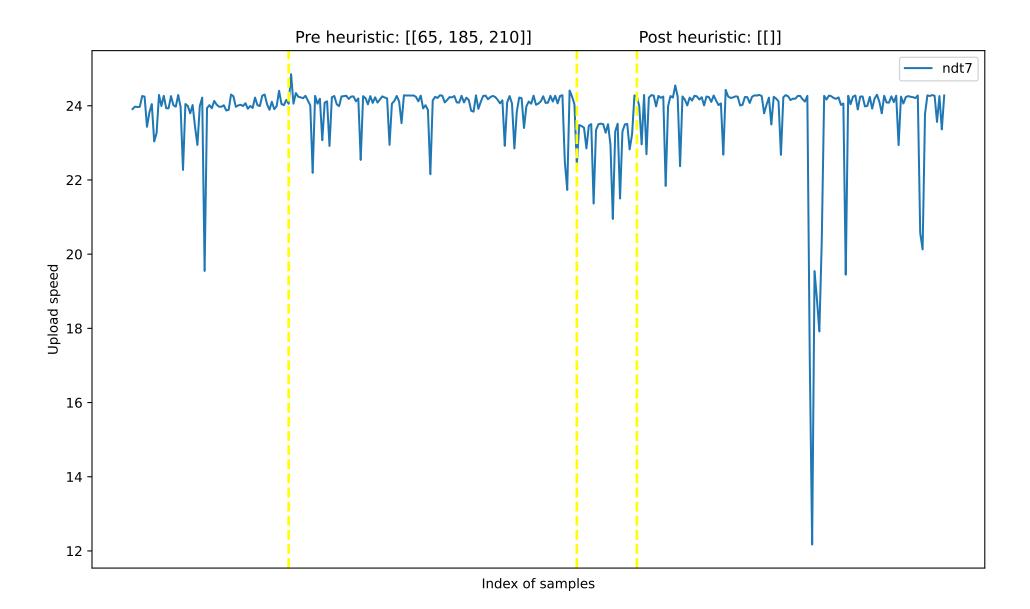


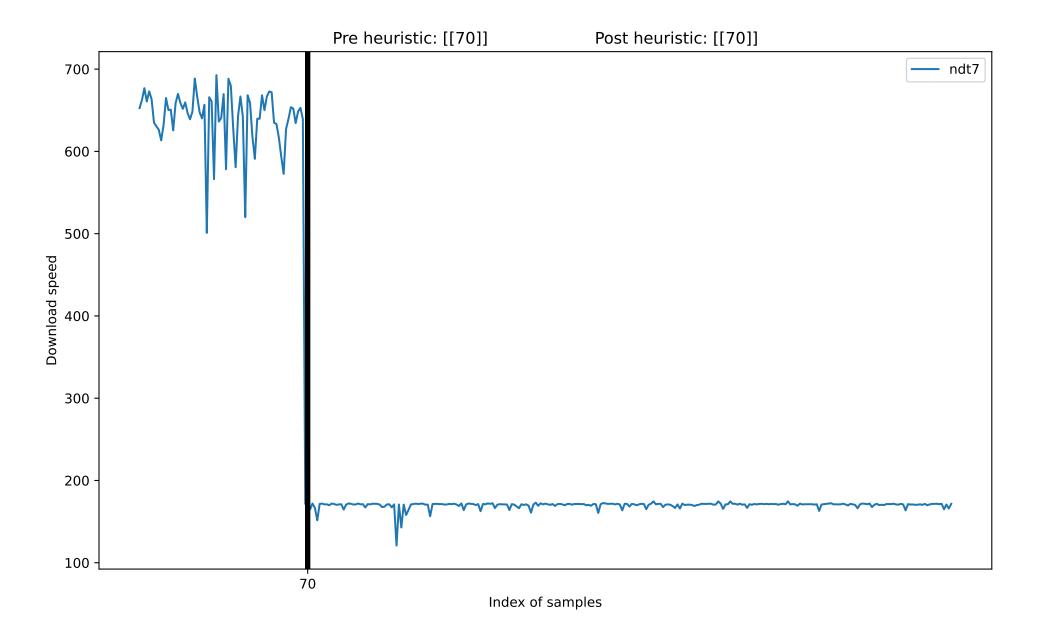


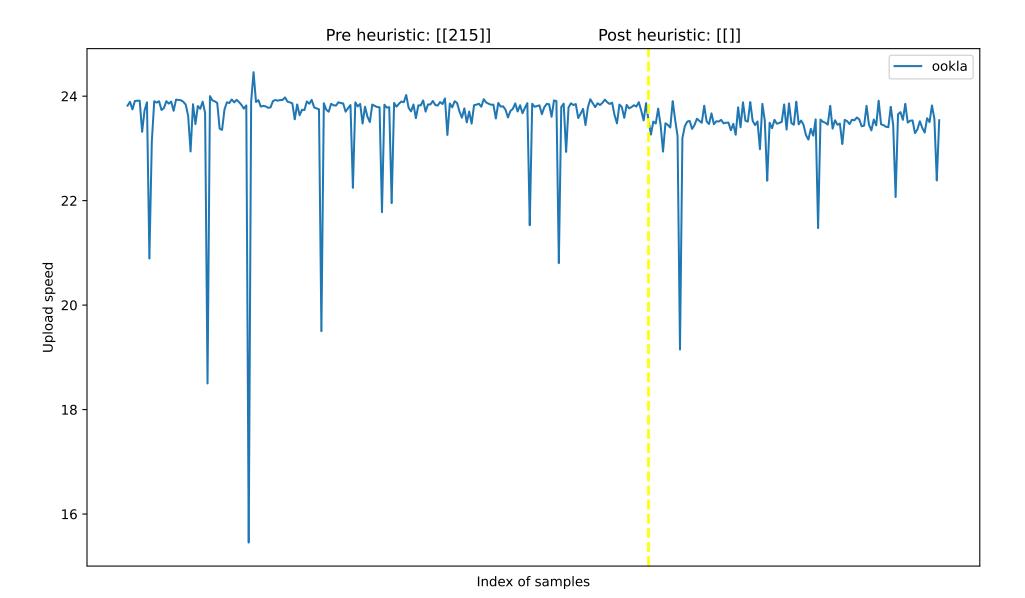
Index of samples

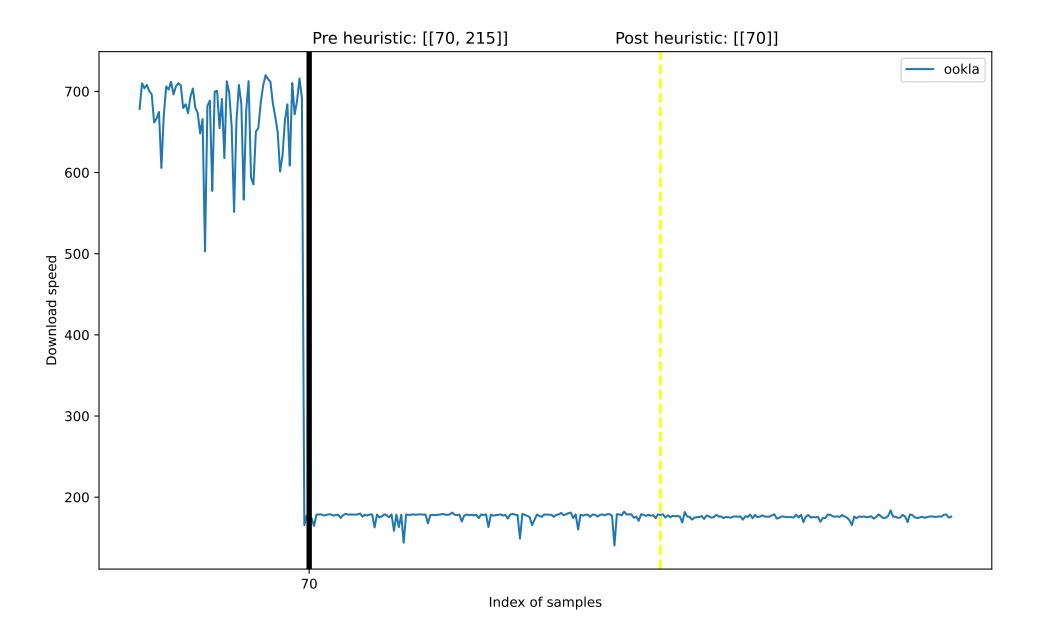


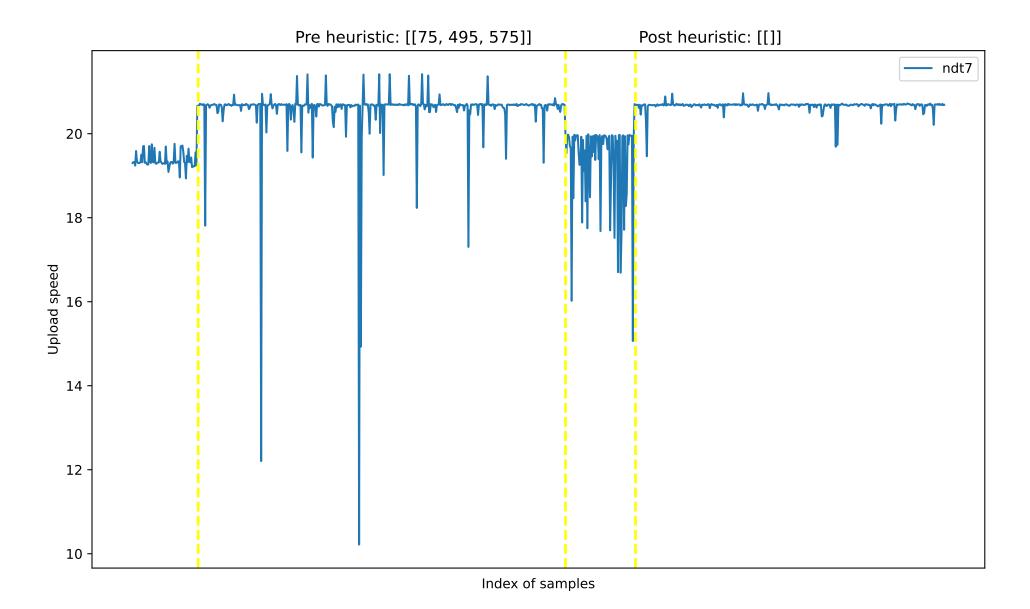
Index of samples

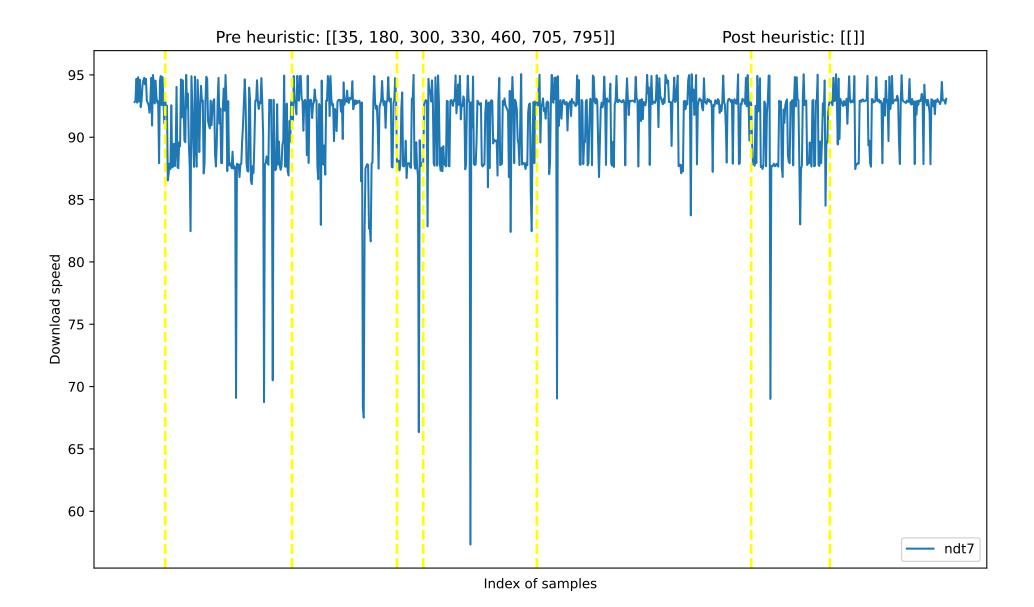


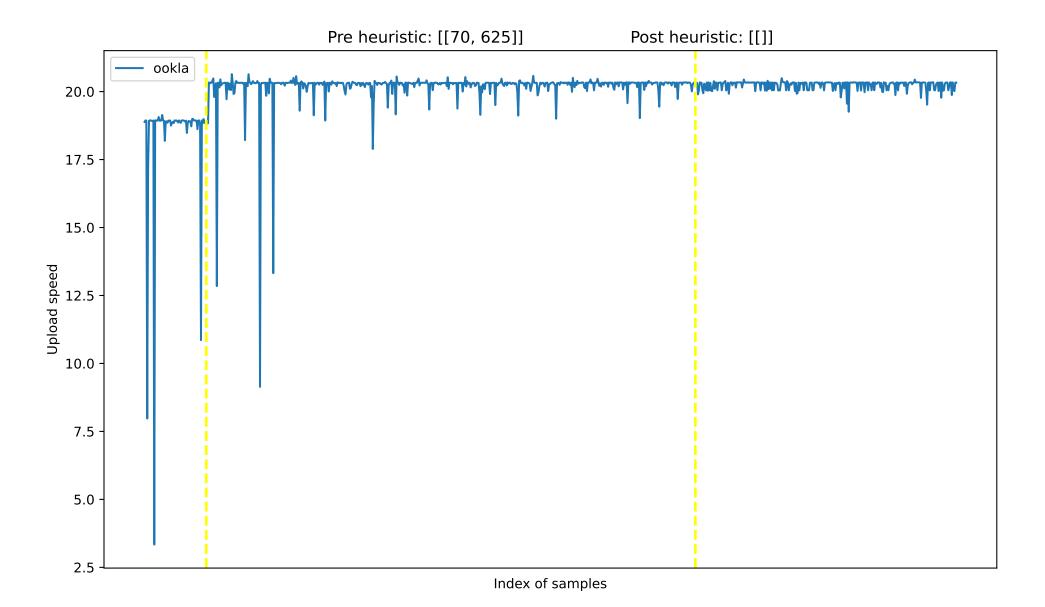


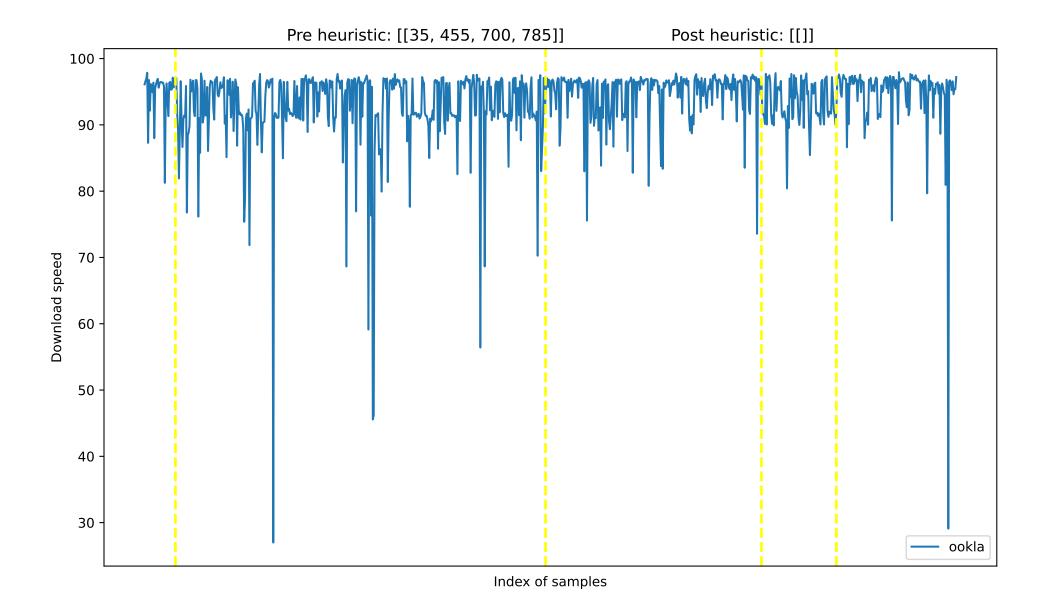


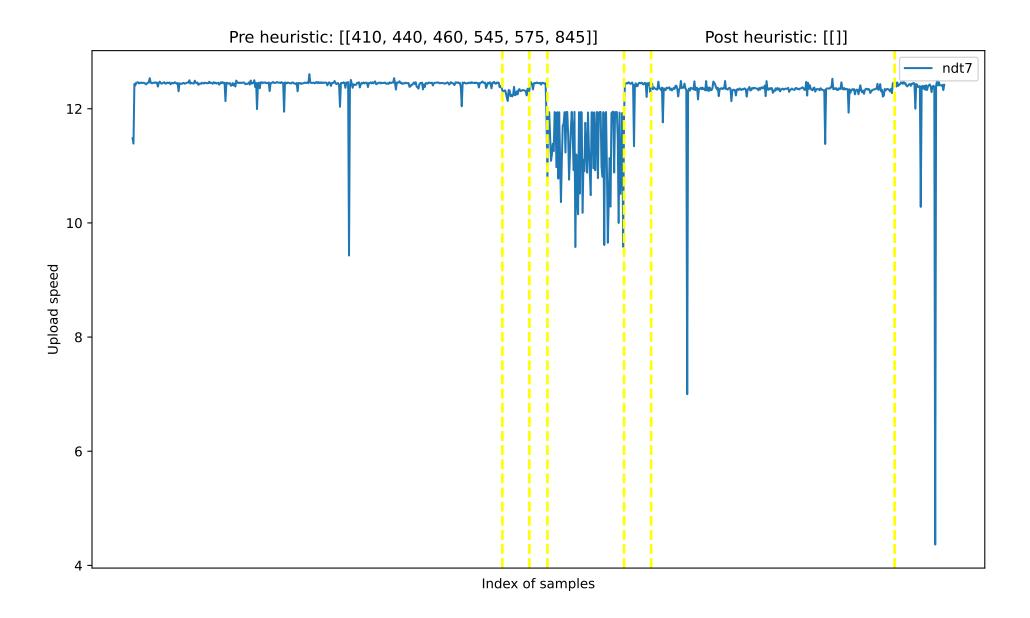


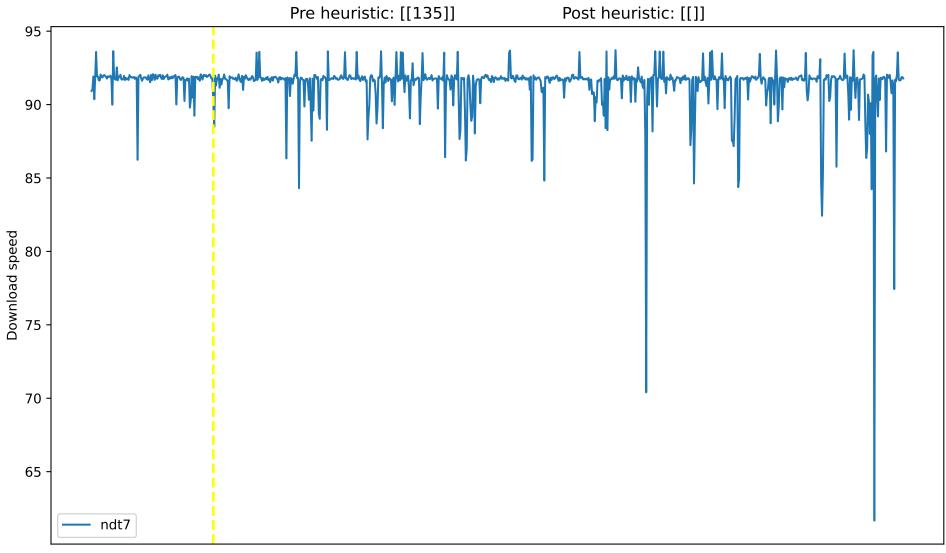




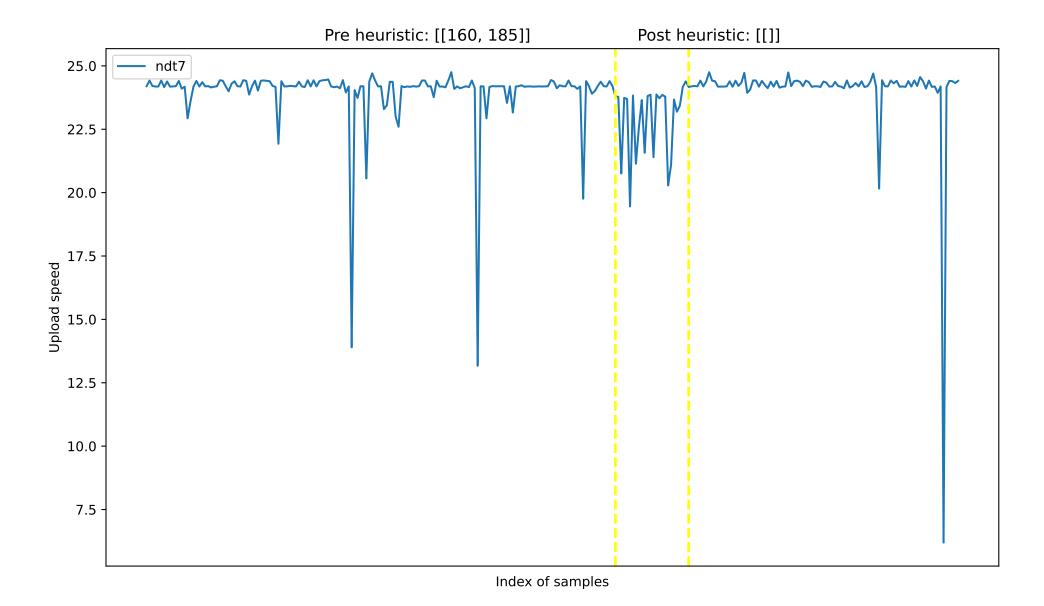


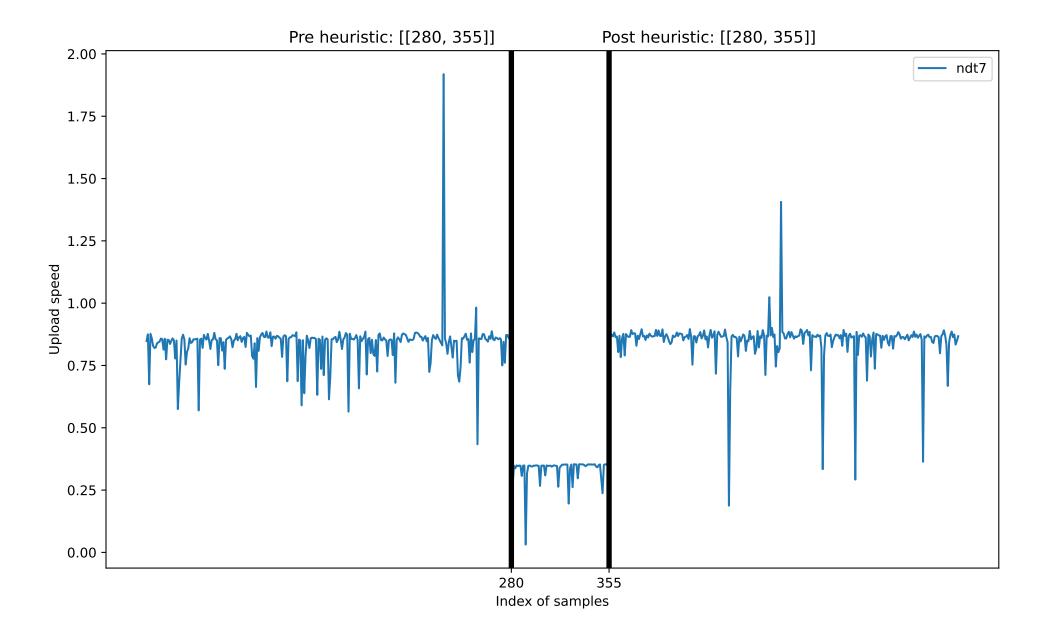


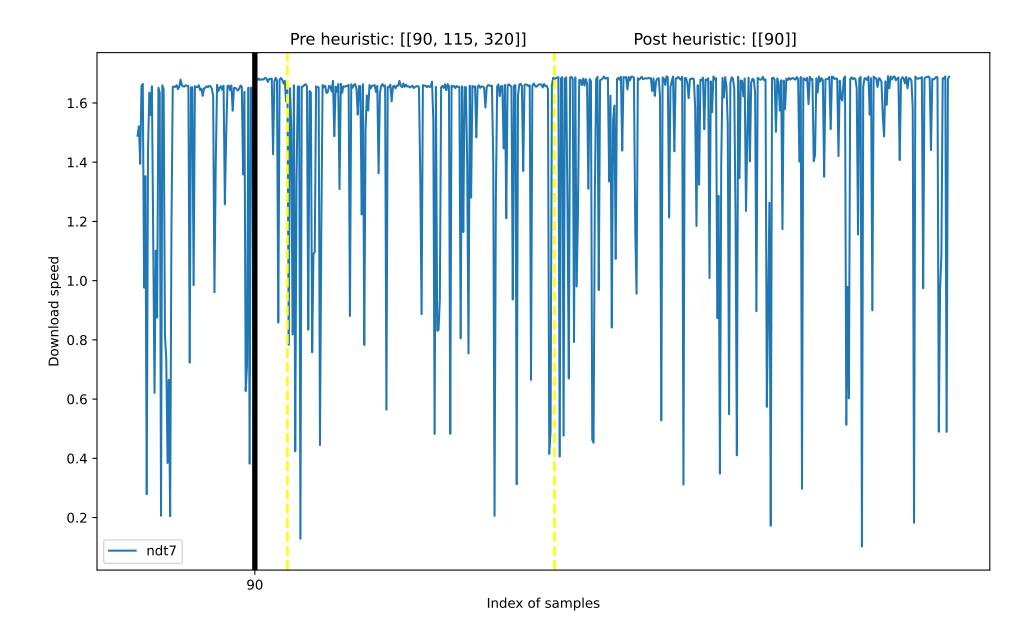


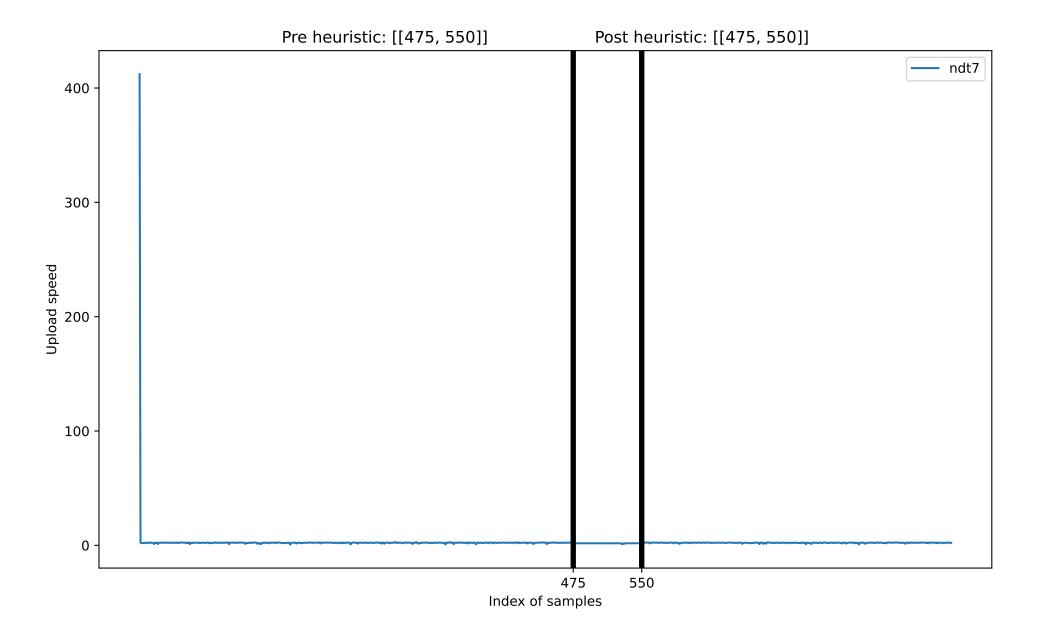


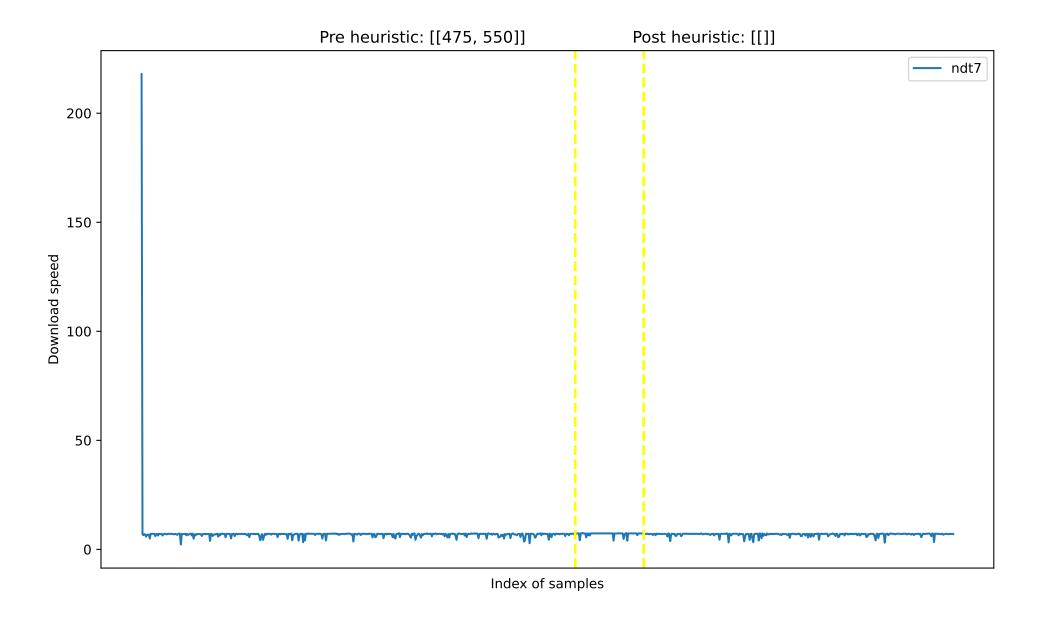
Index of samples

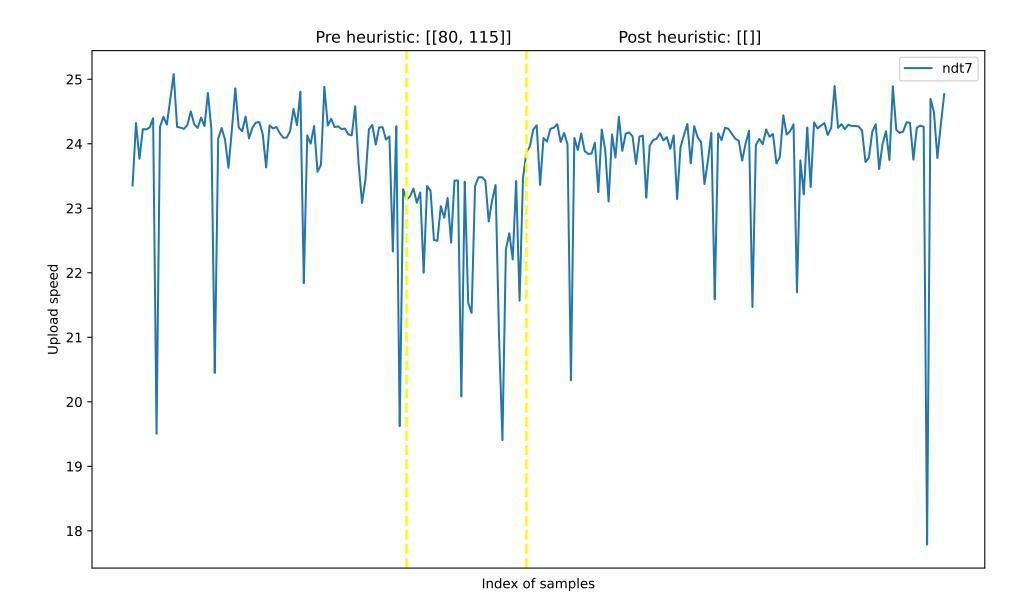


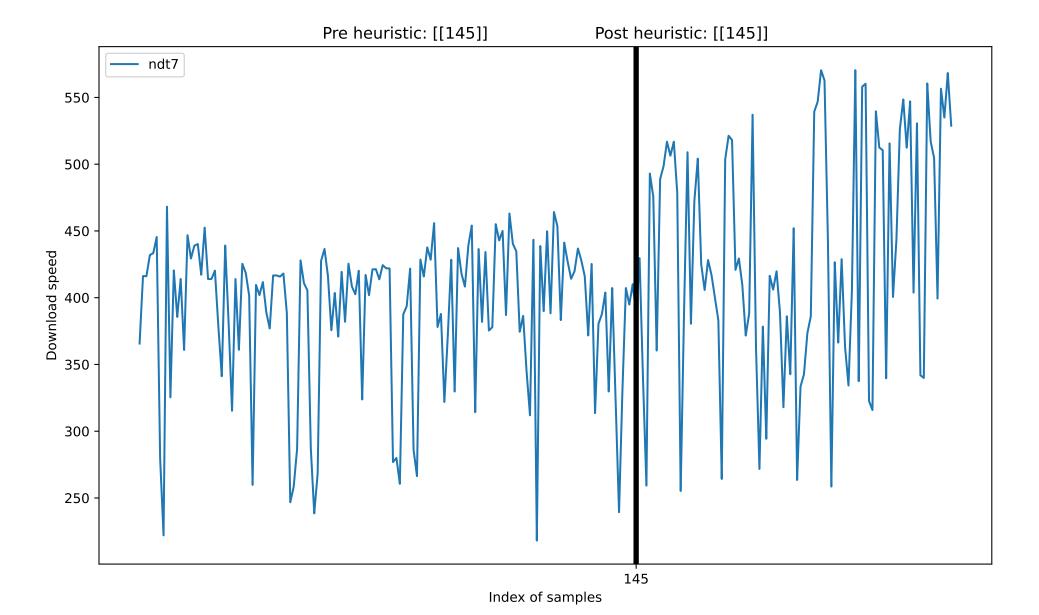


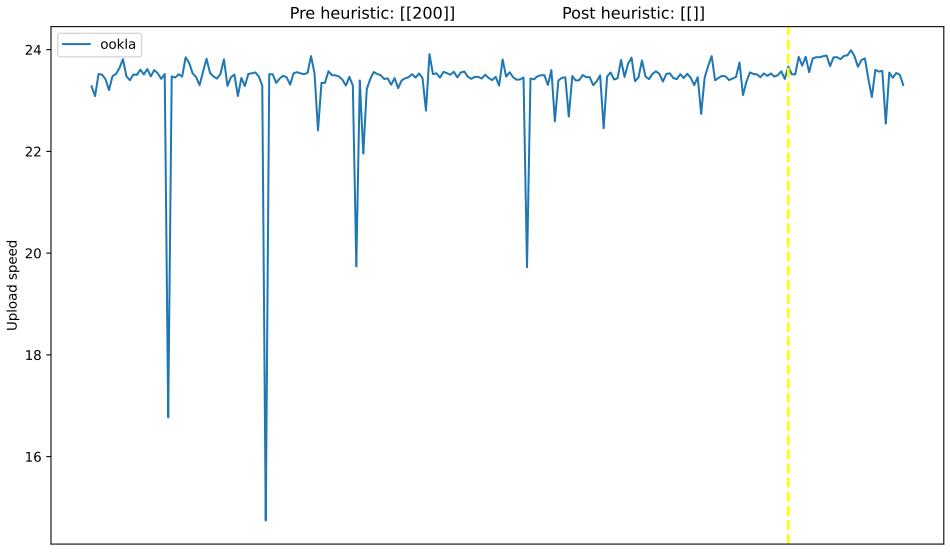




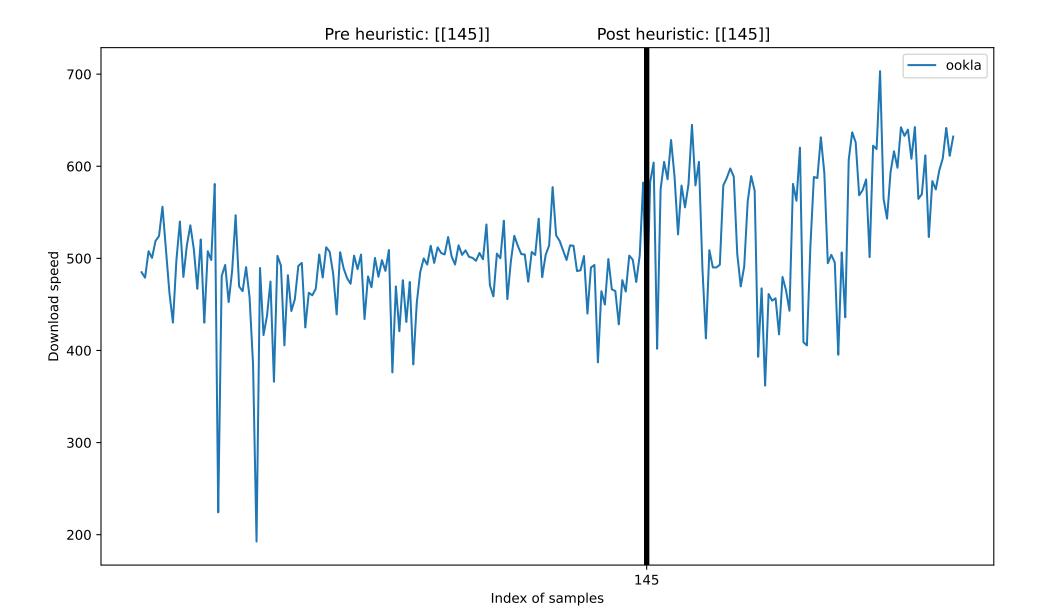


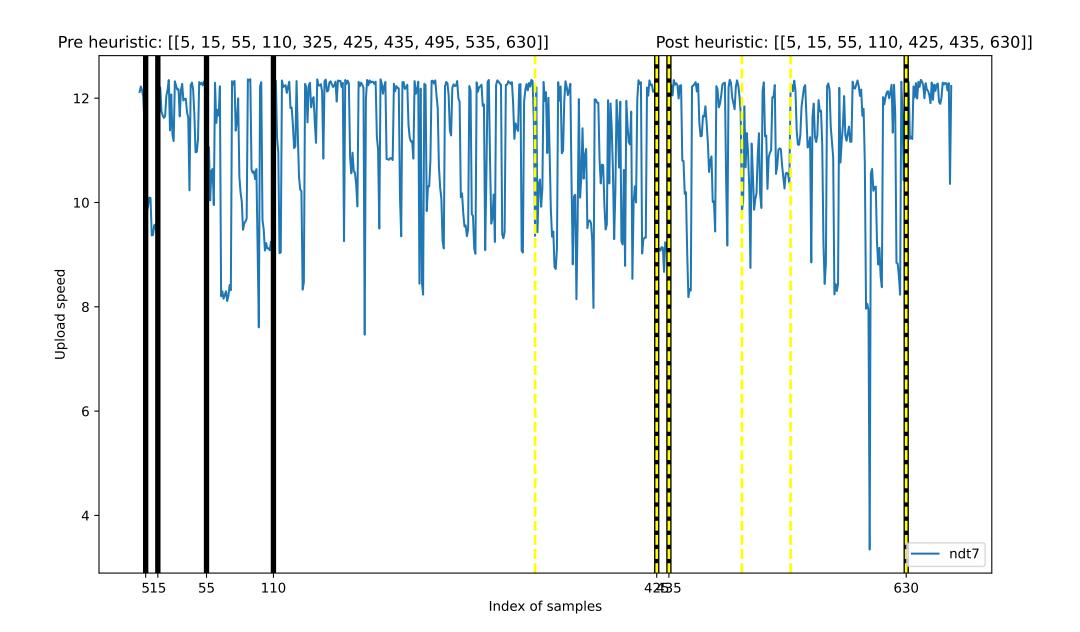


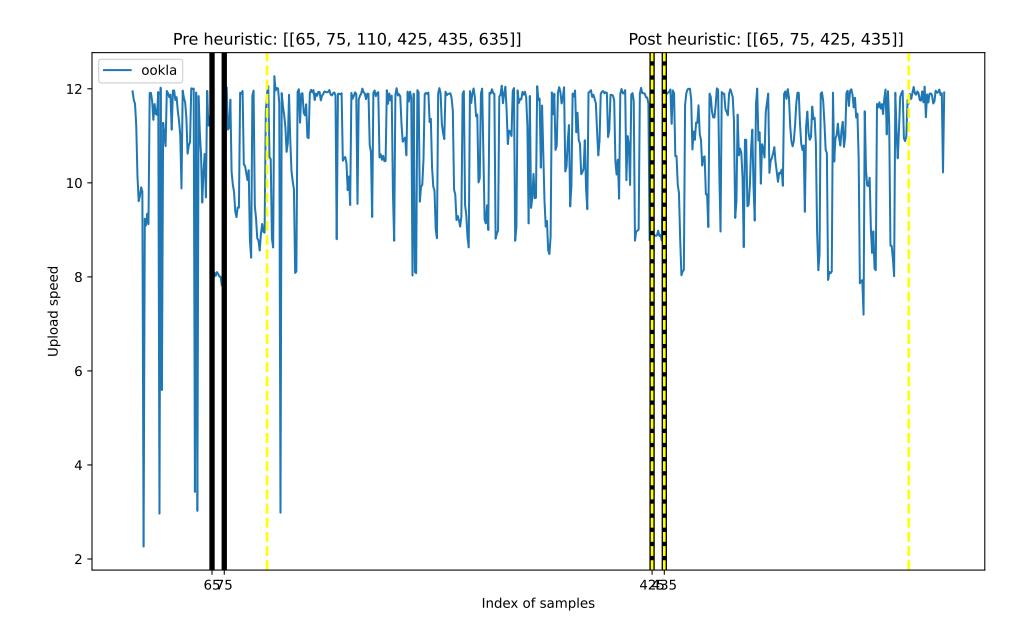


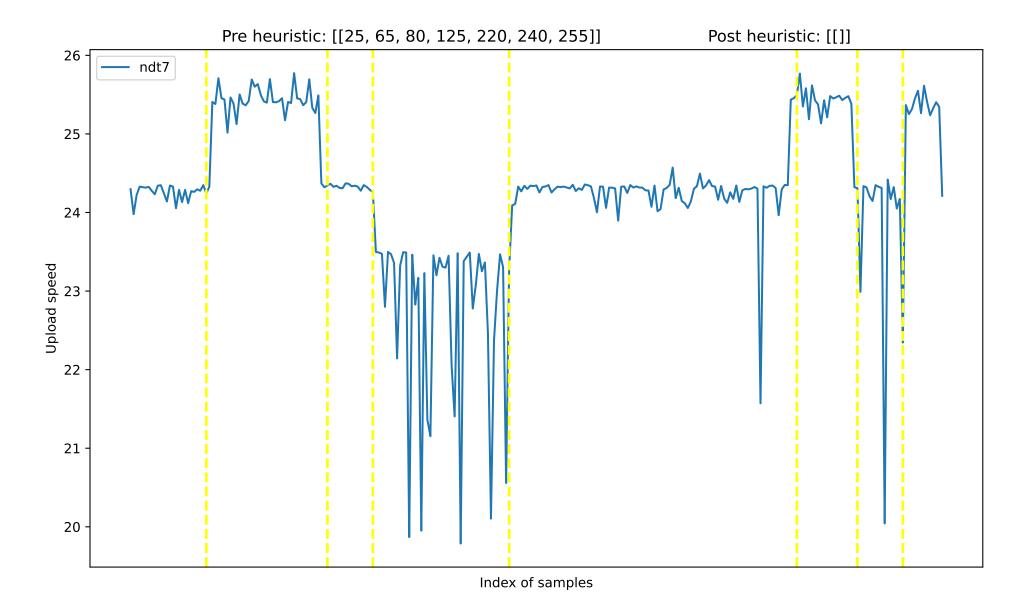


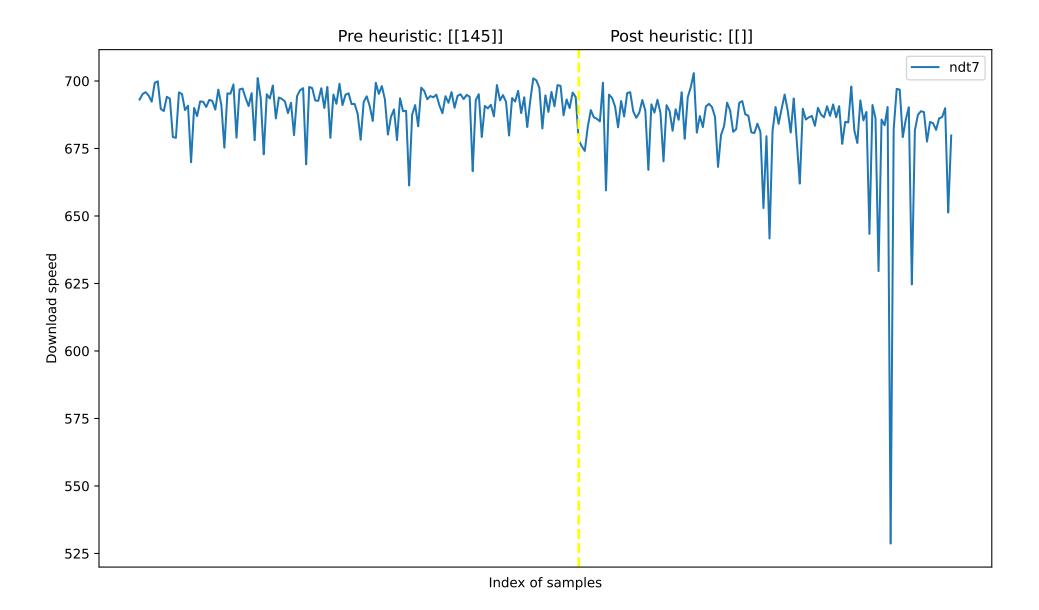
Index of samples

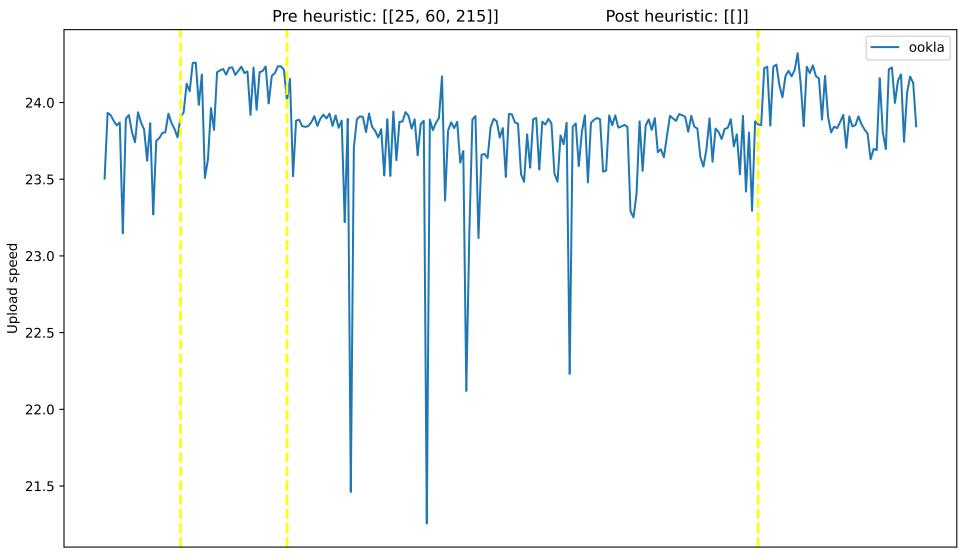




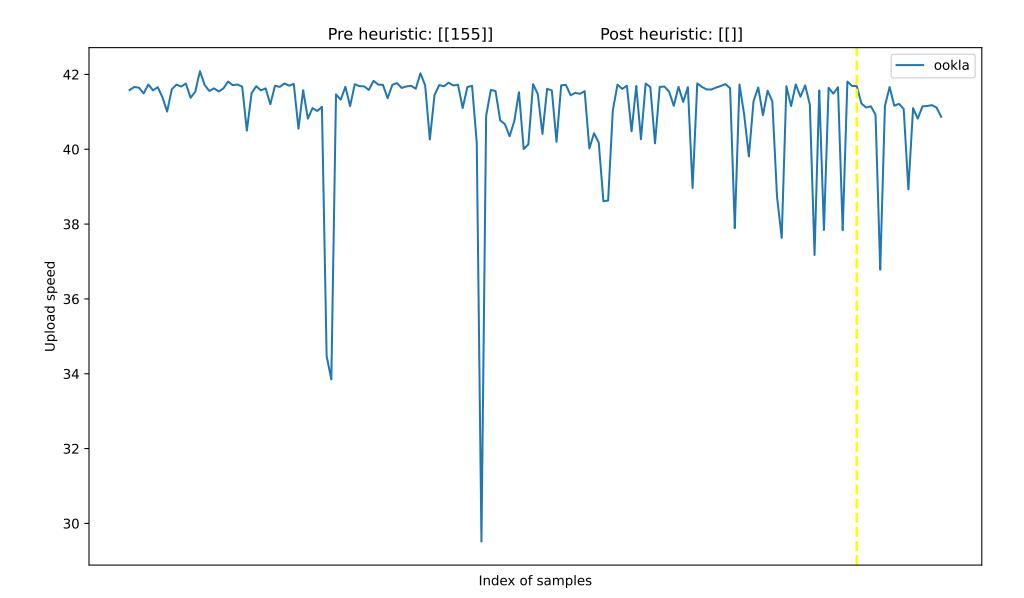


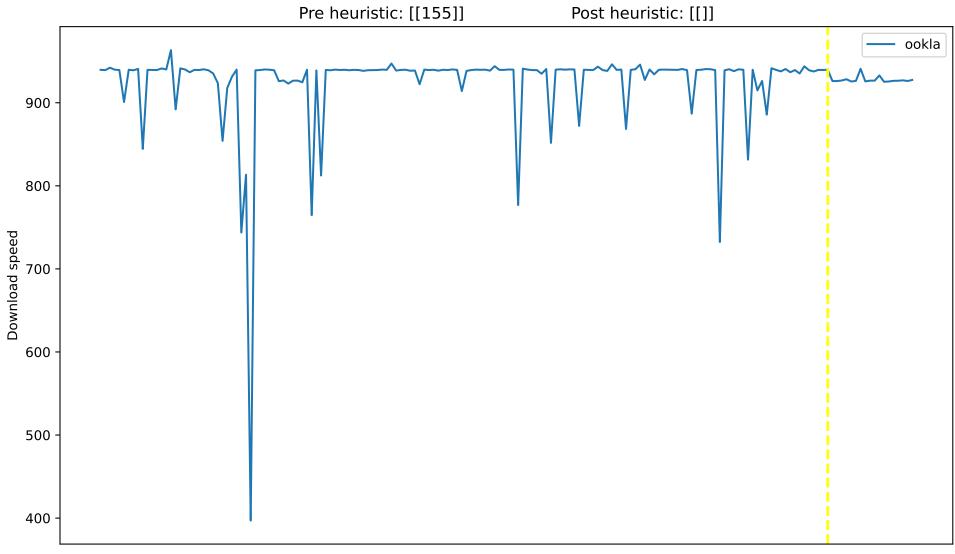




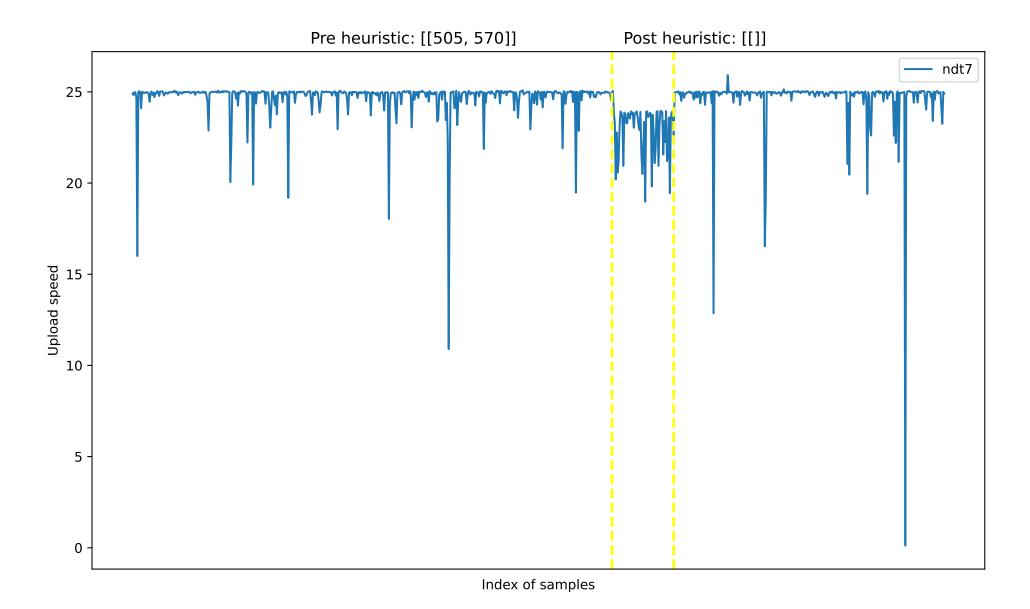


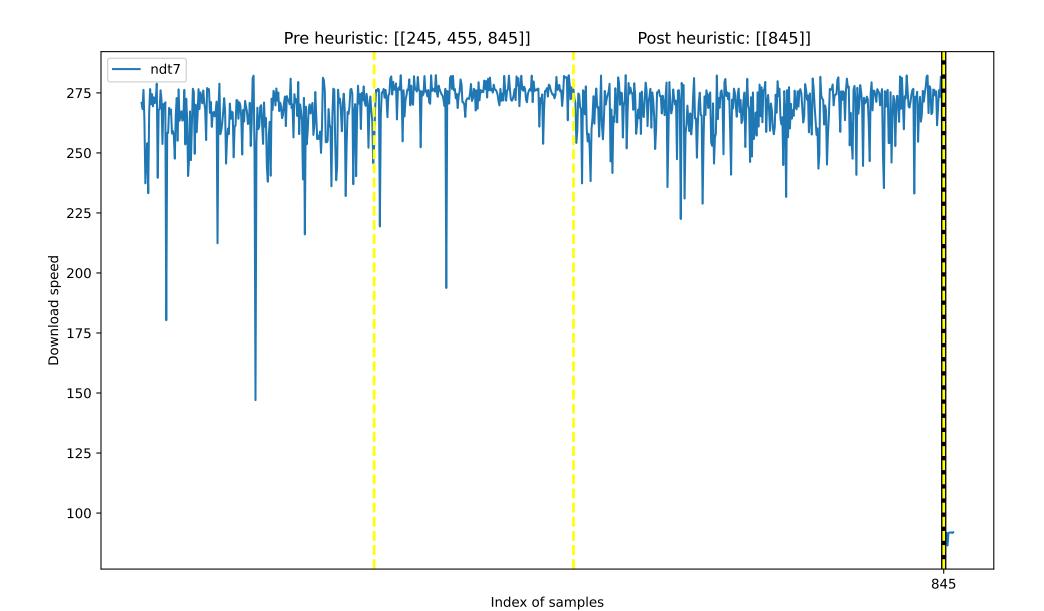
Index of samples

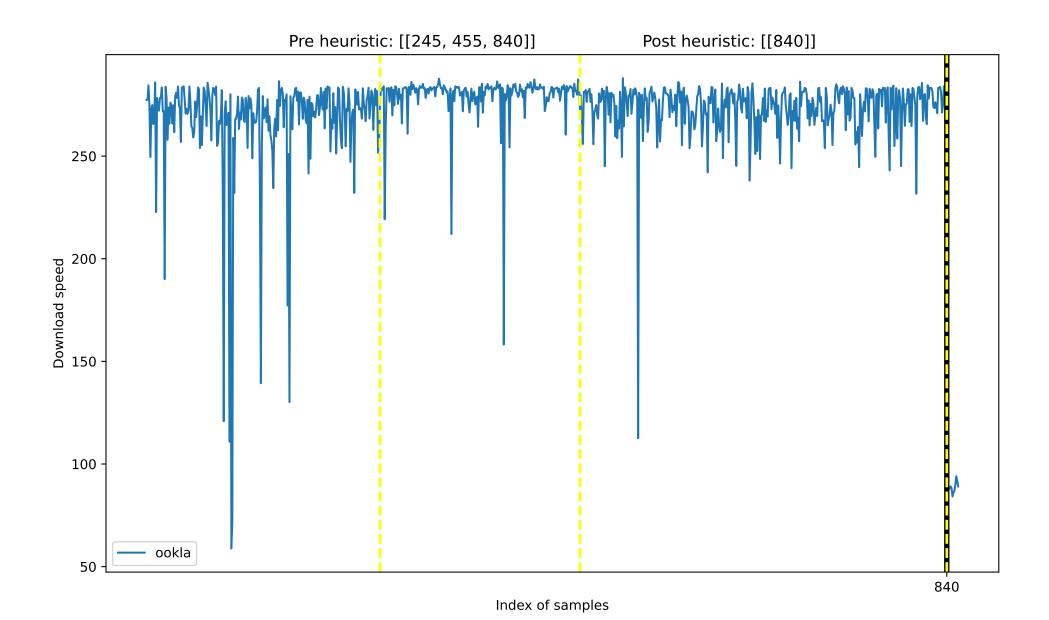


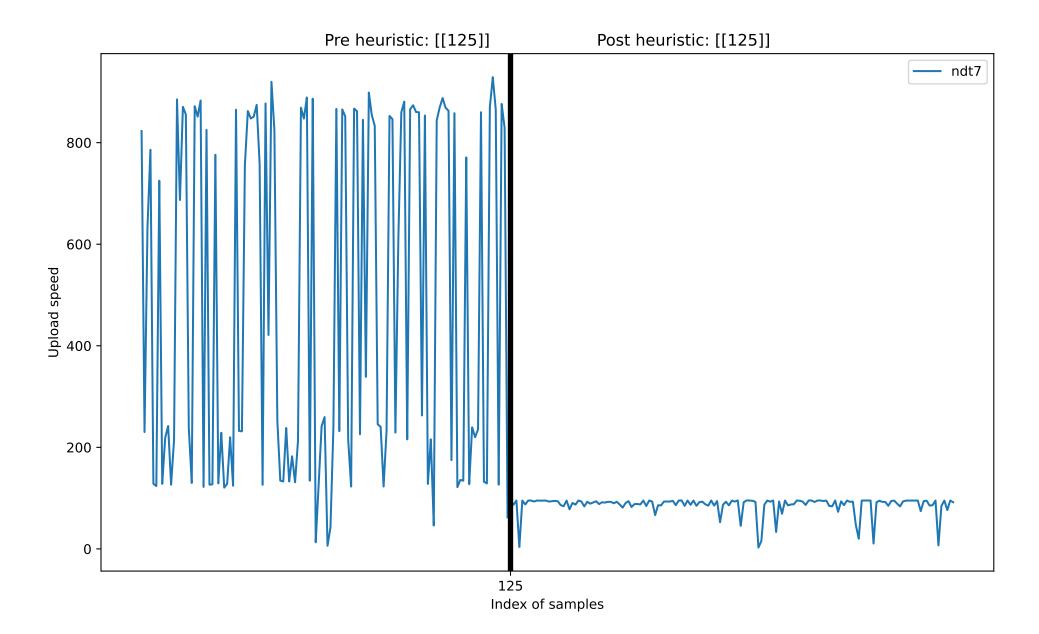


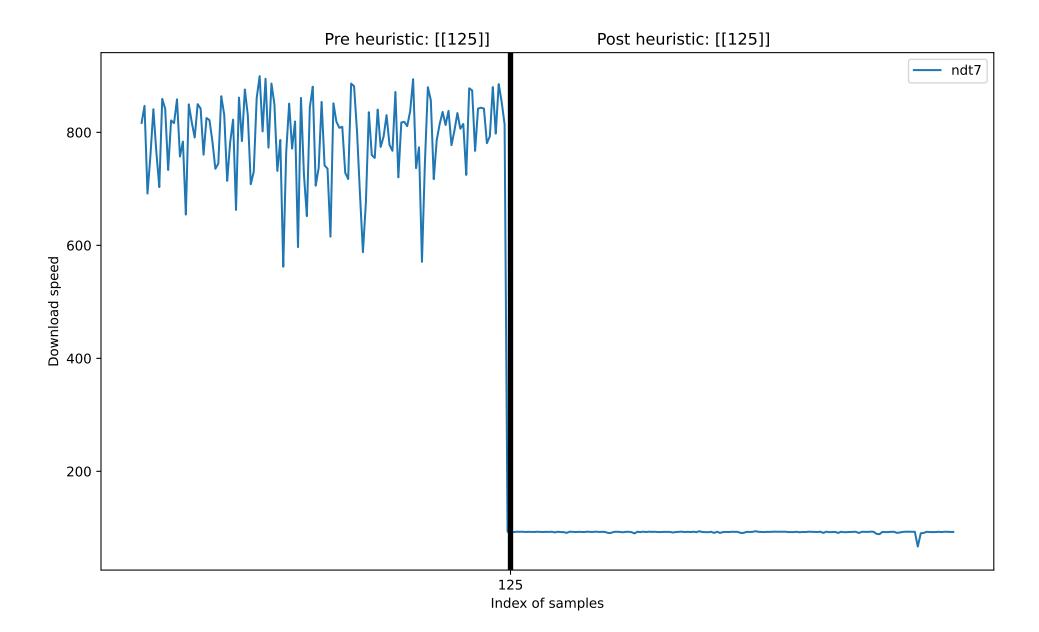
Index of samples

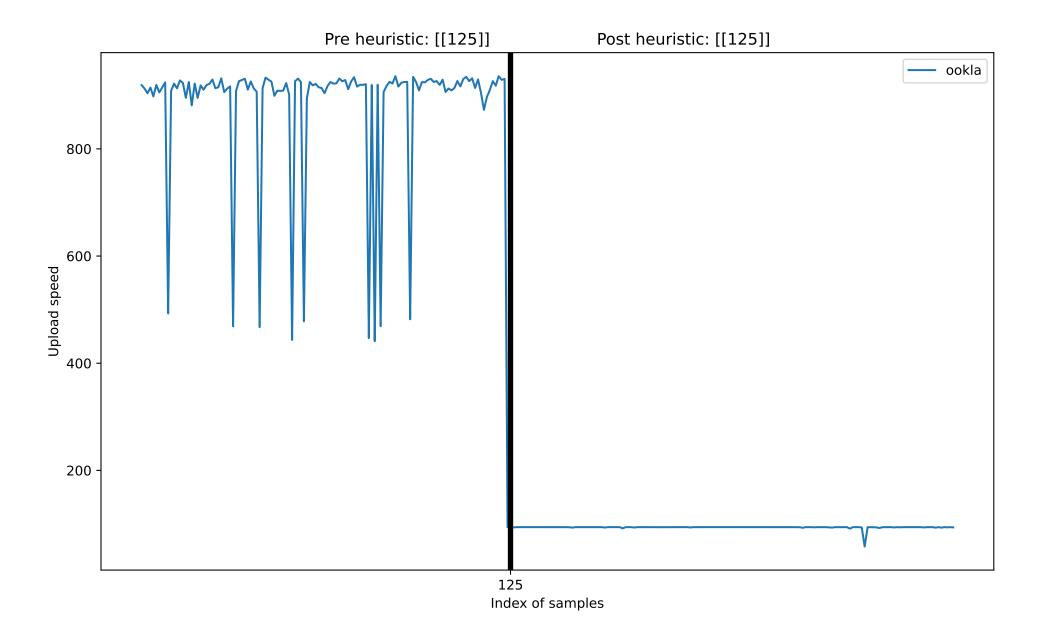


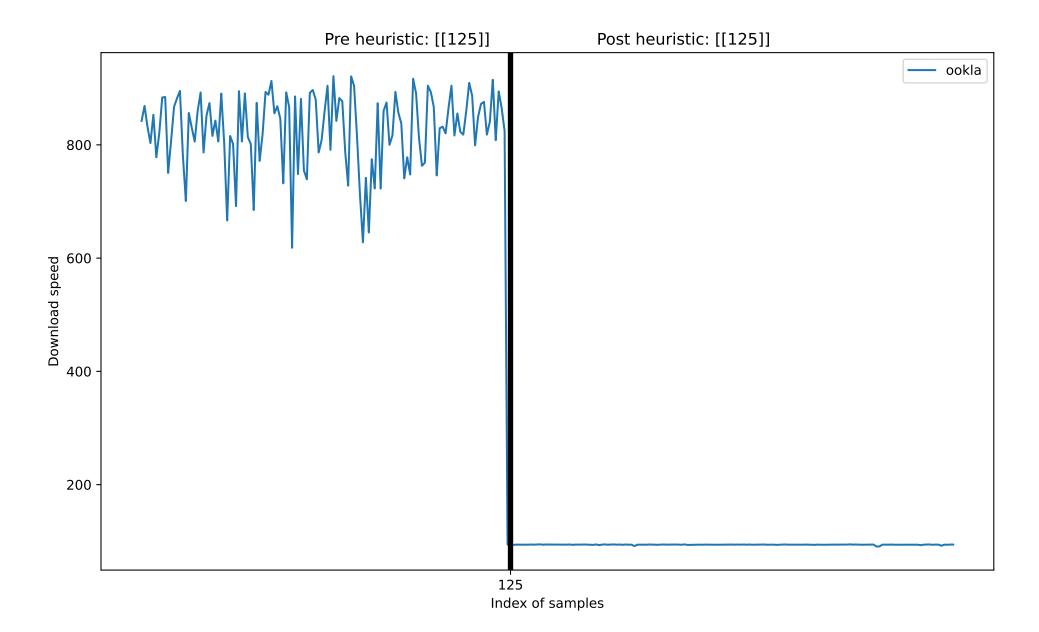


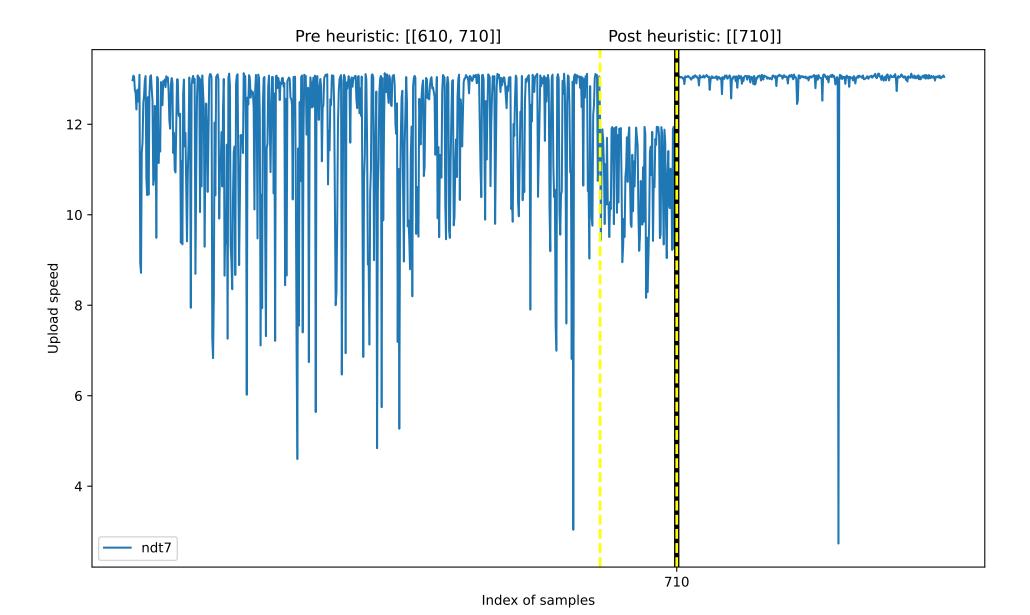


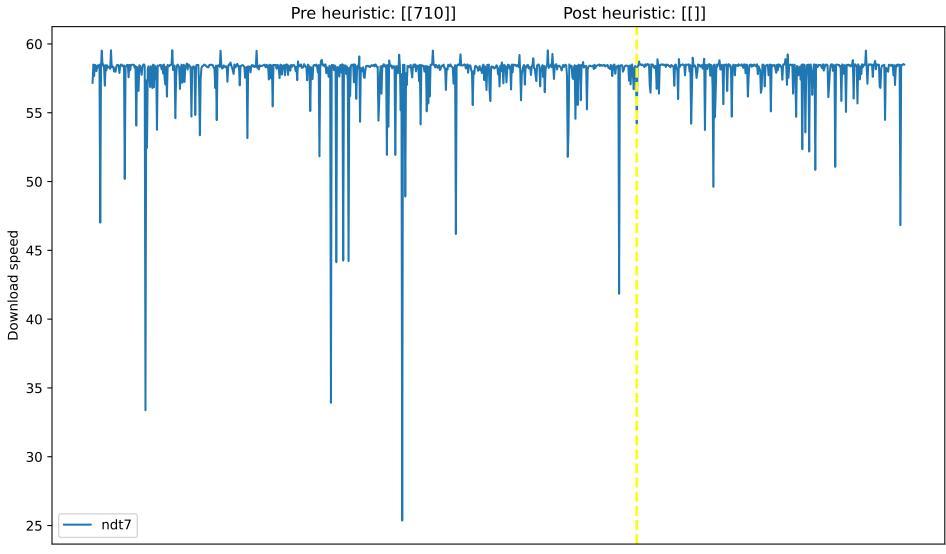




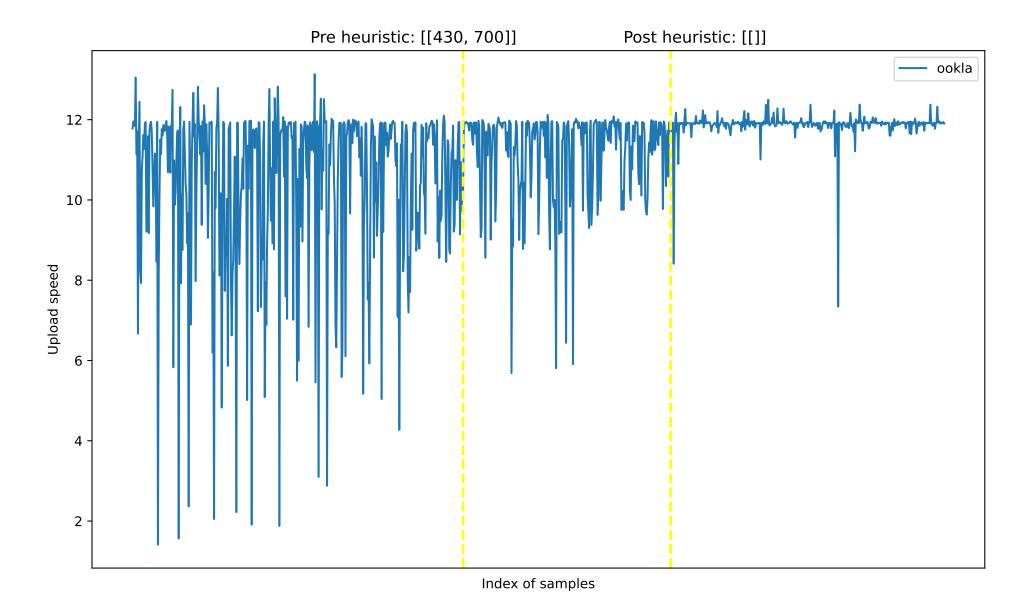


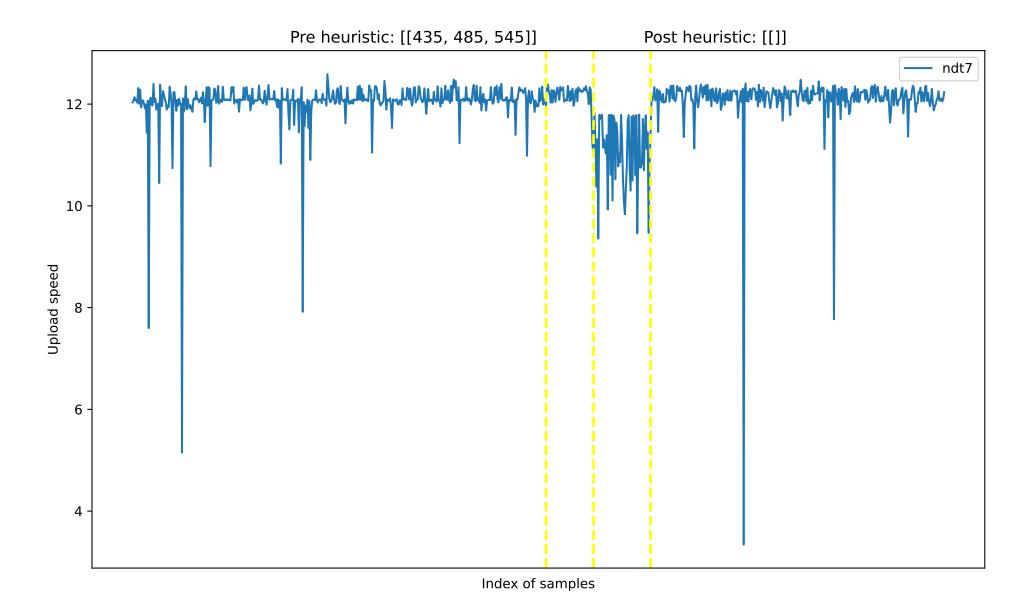


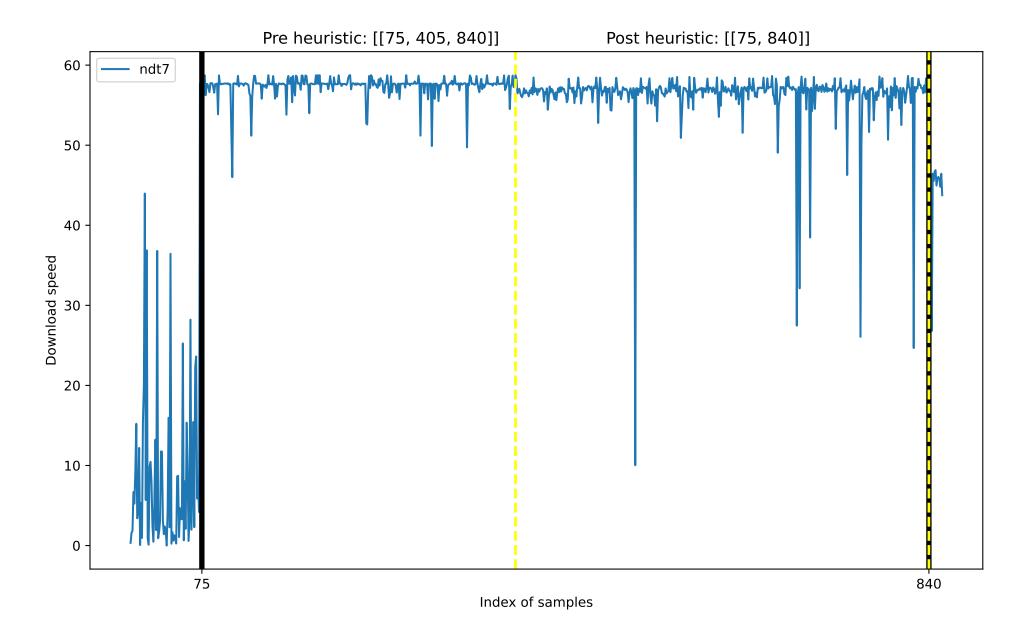


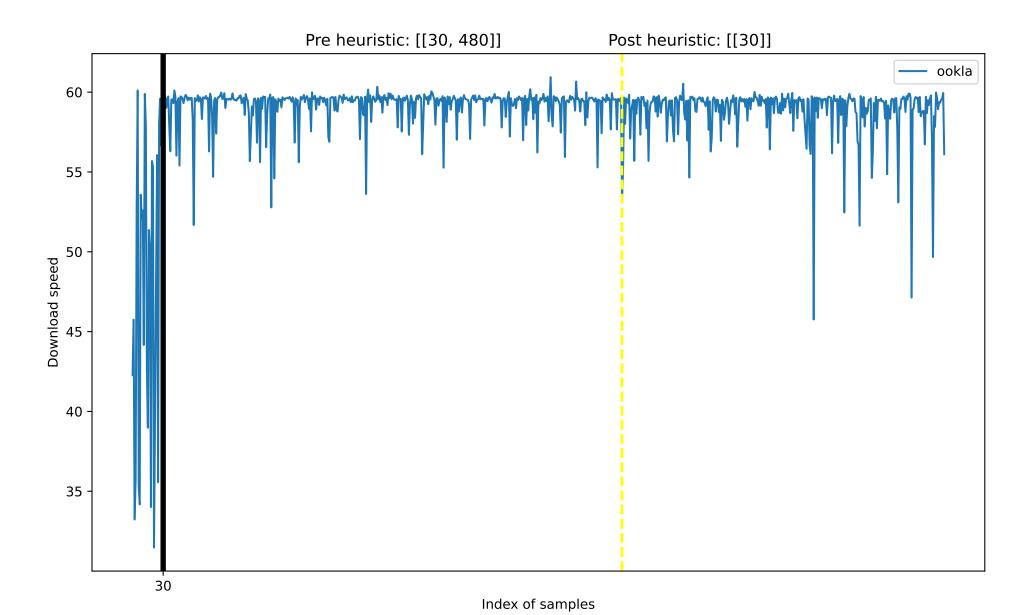


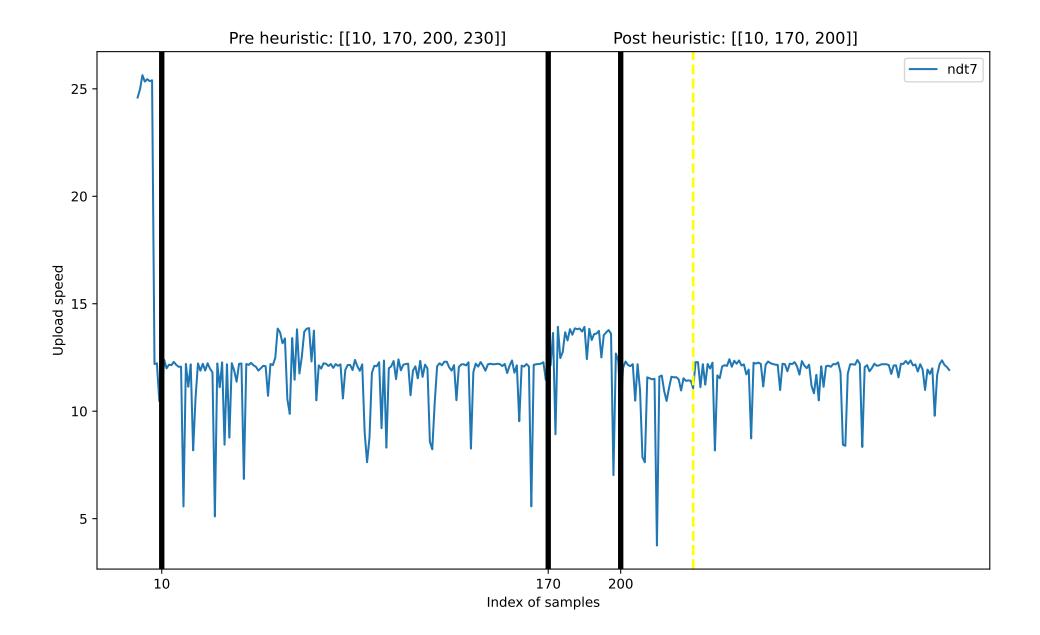
Index of samples

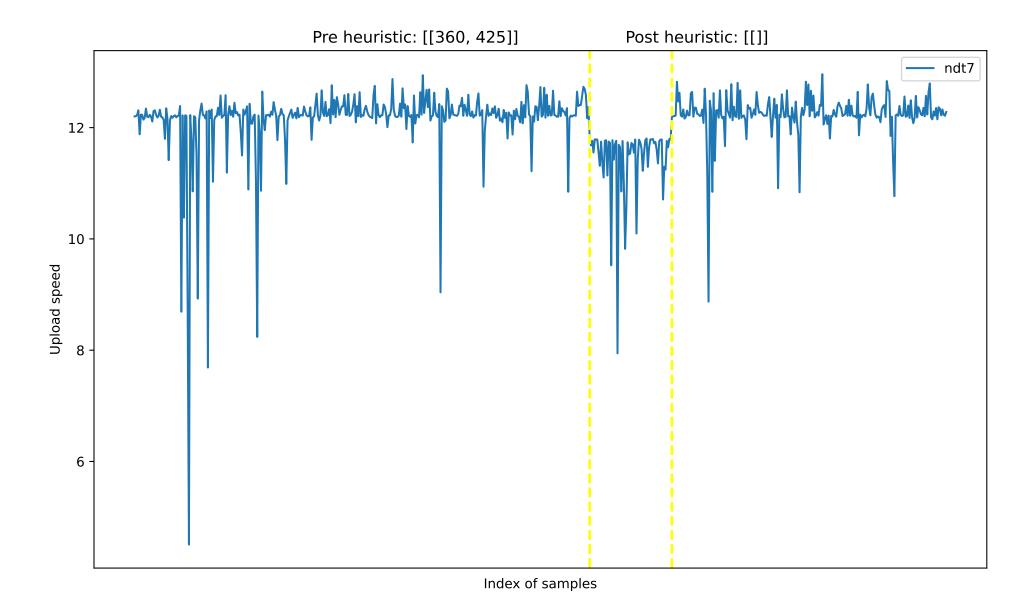


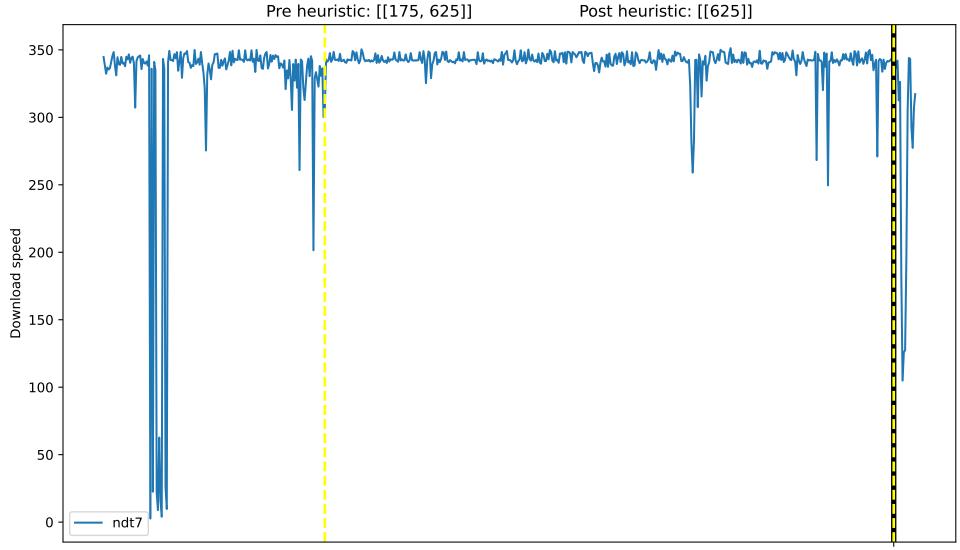


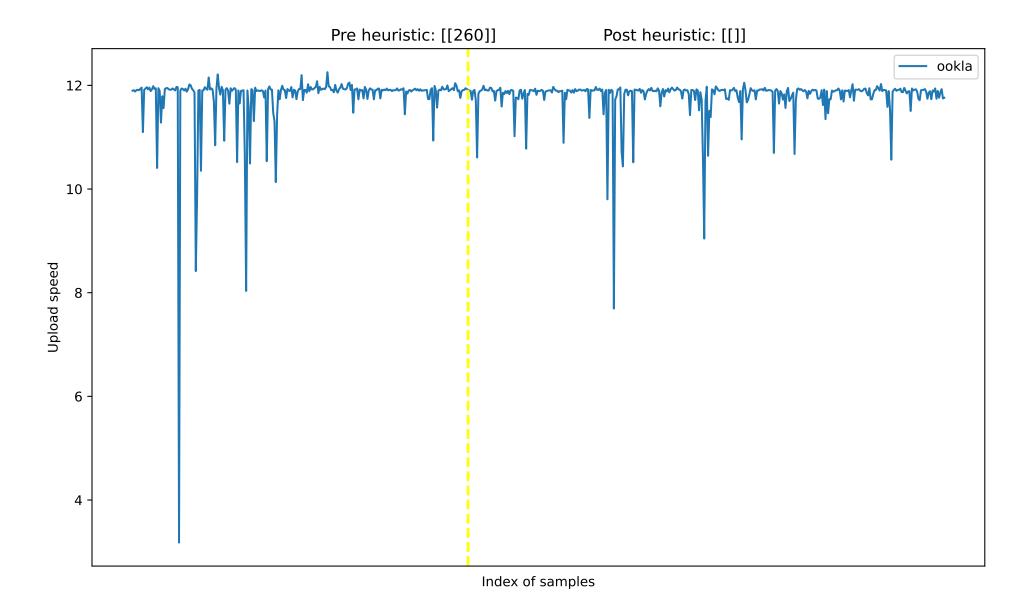


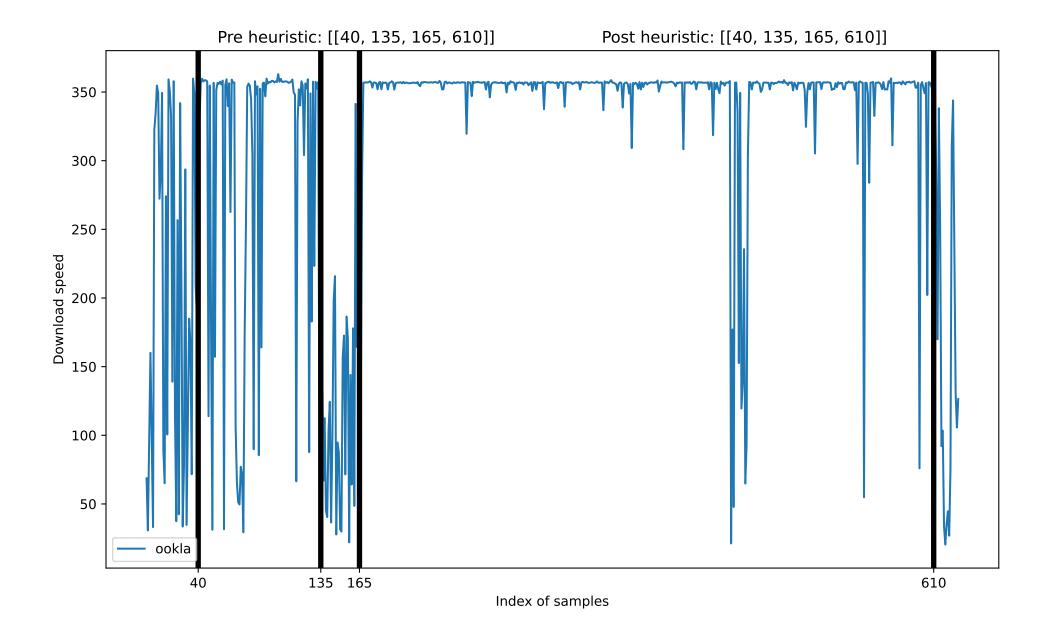


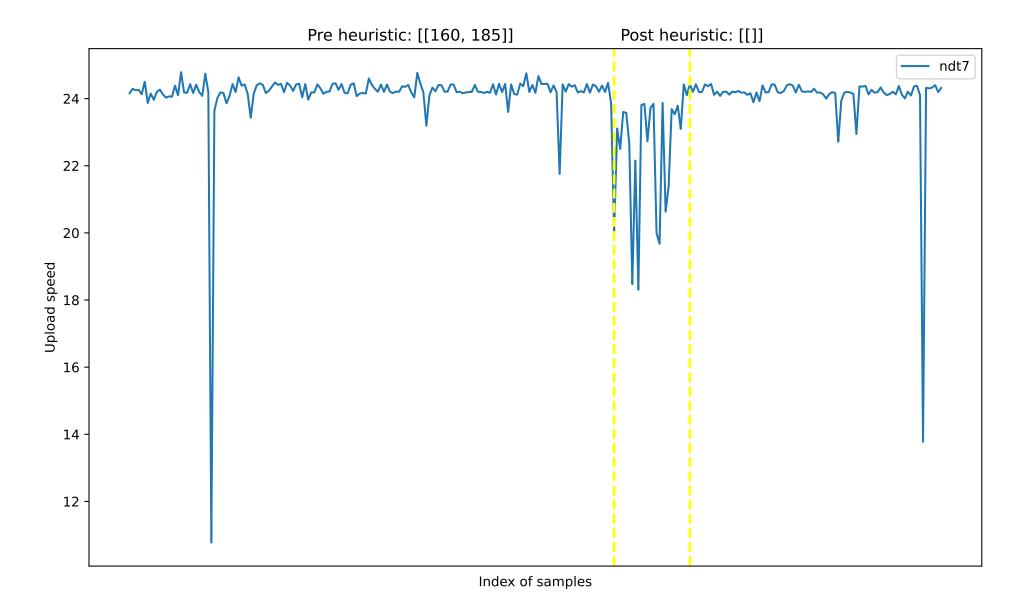


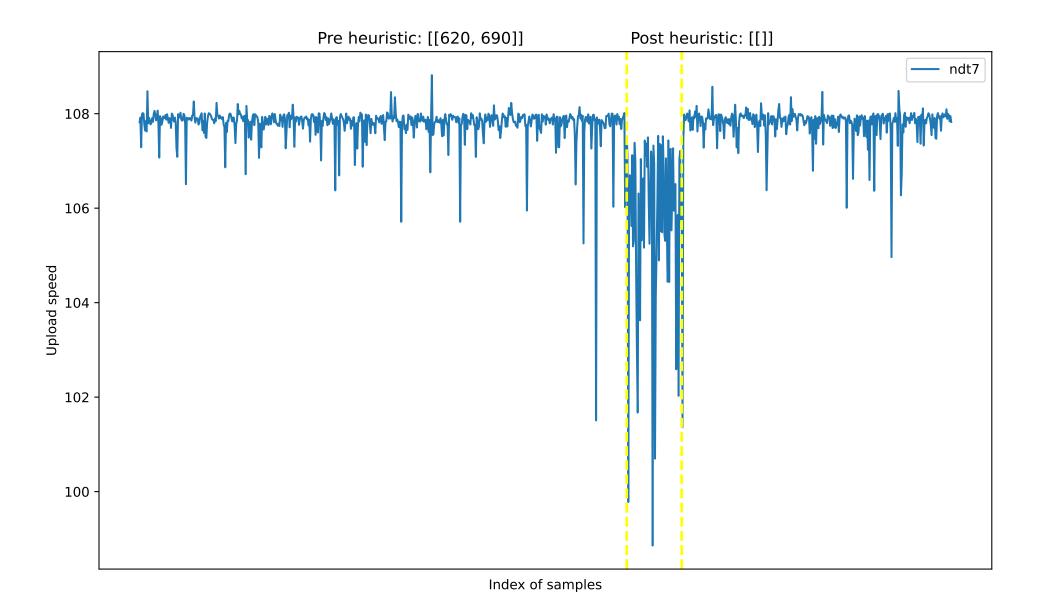


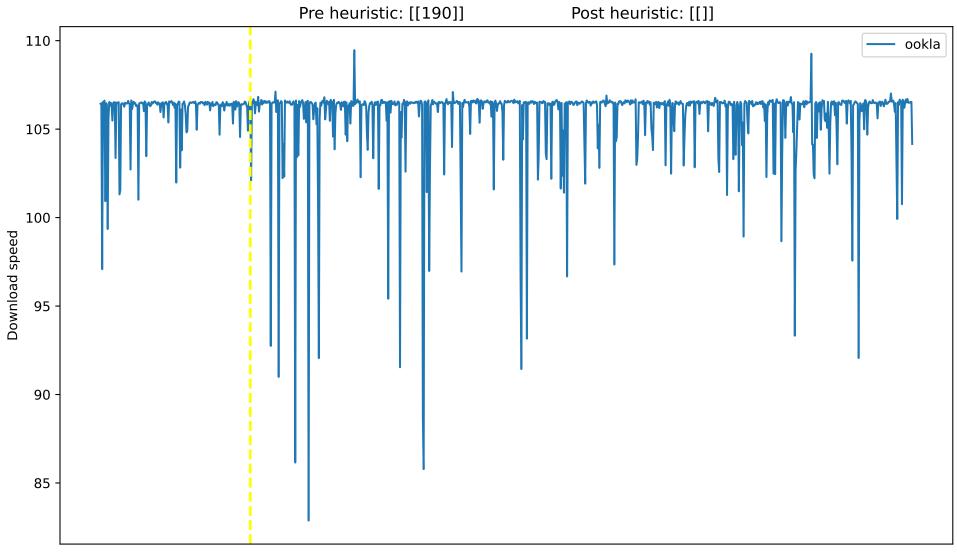




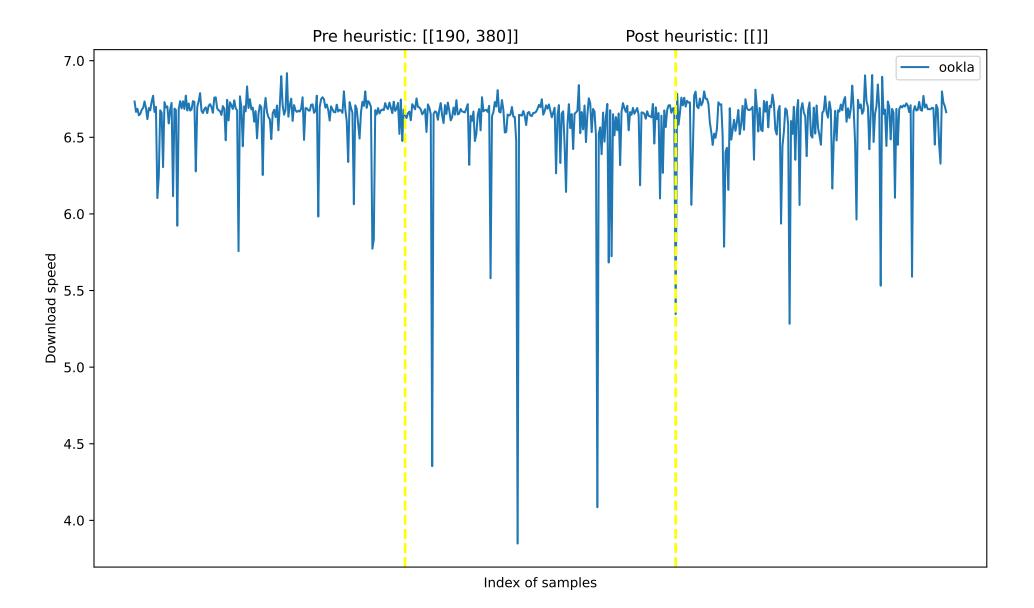


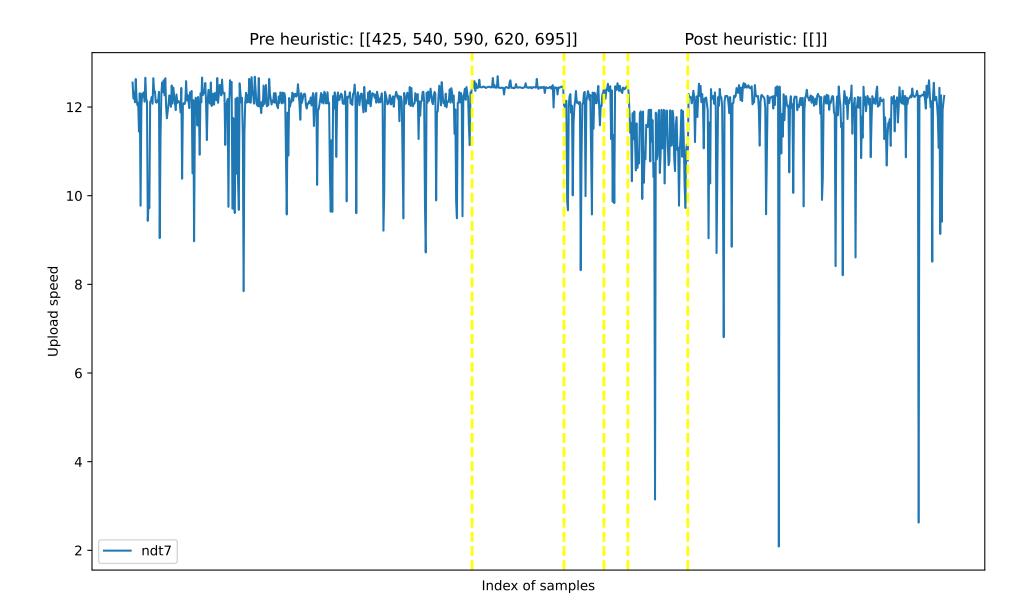


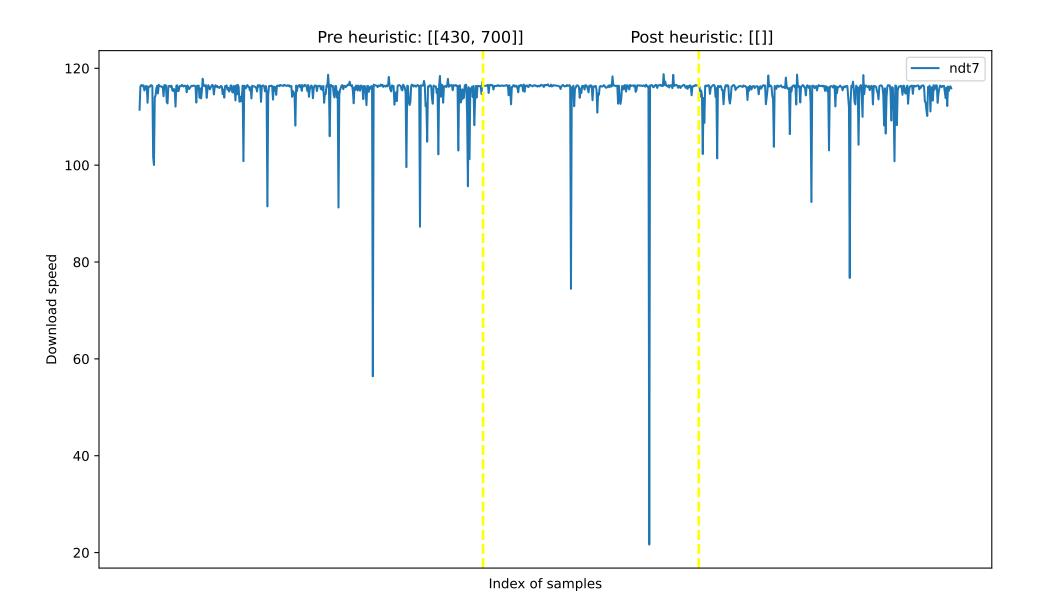


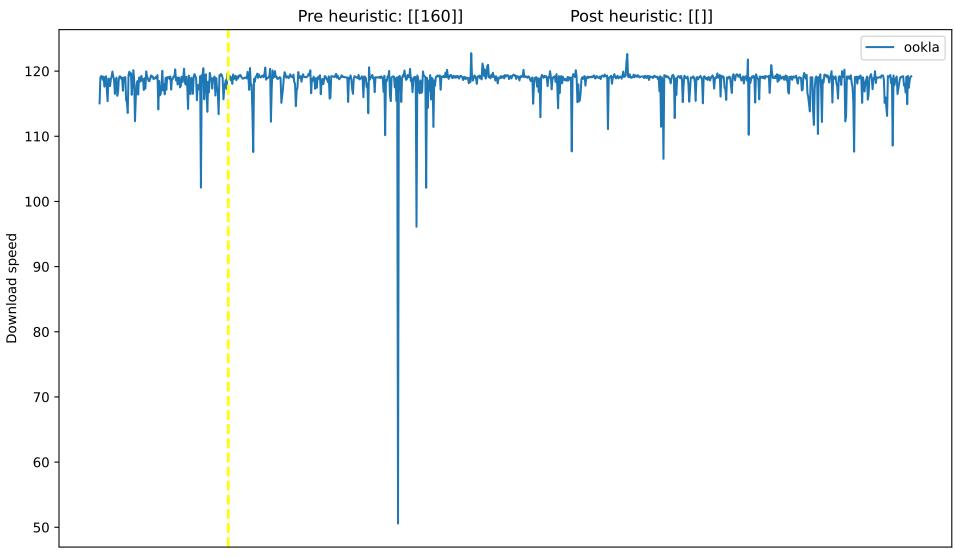


Index of samples

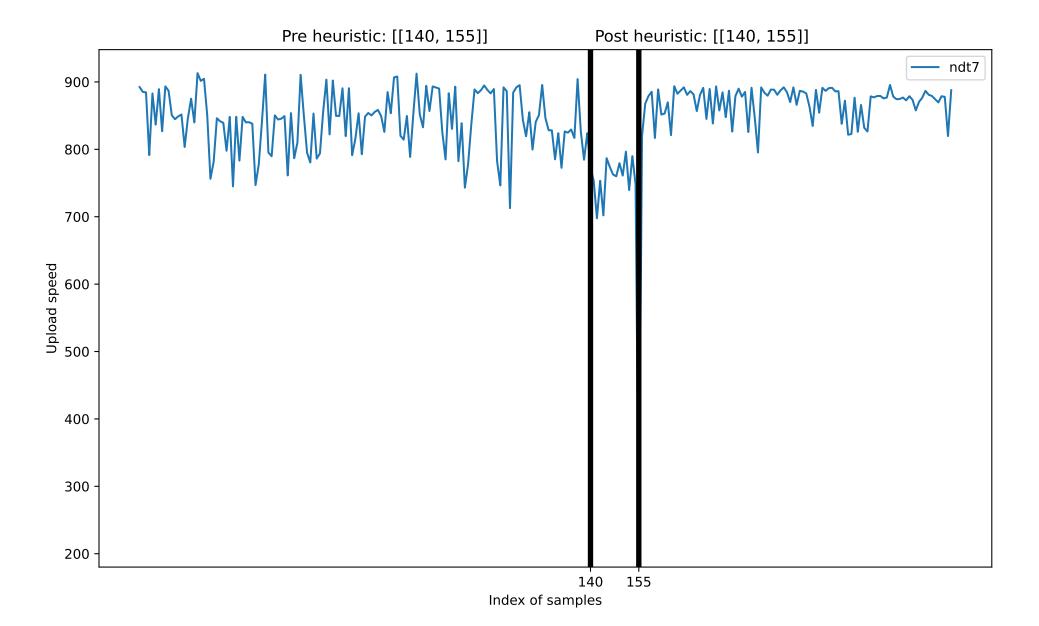


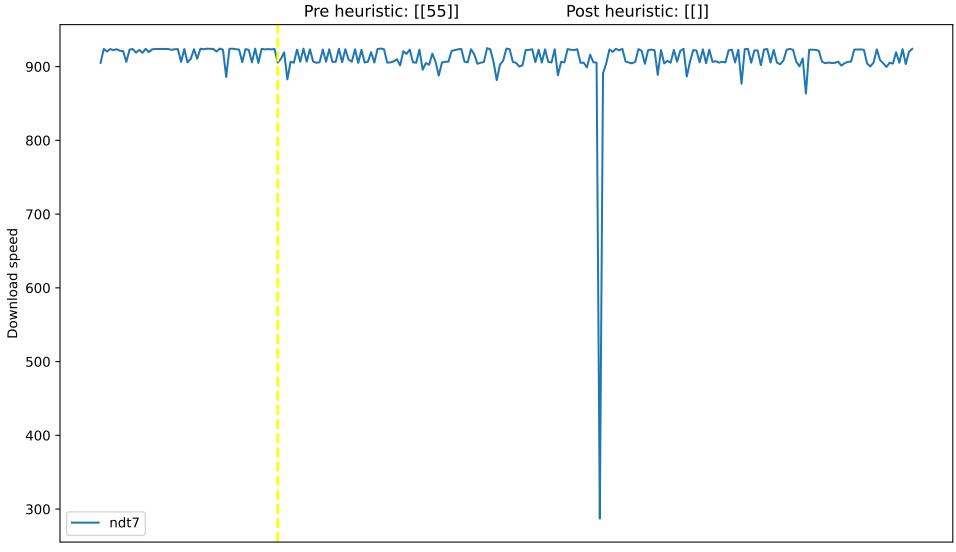




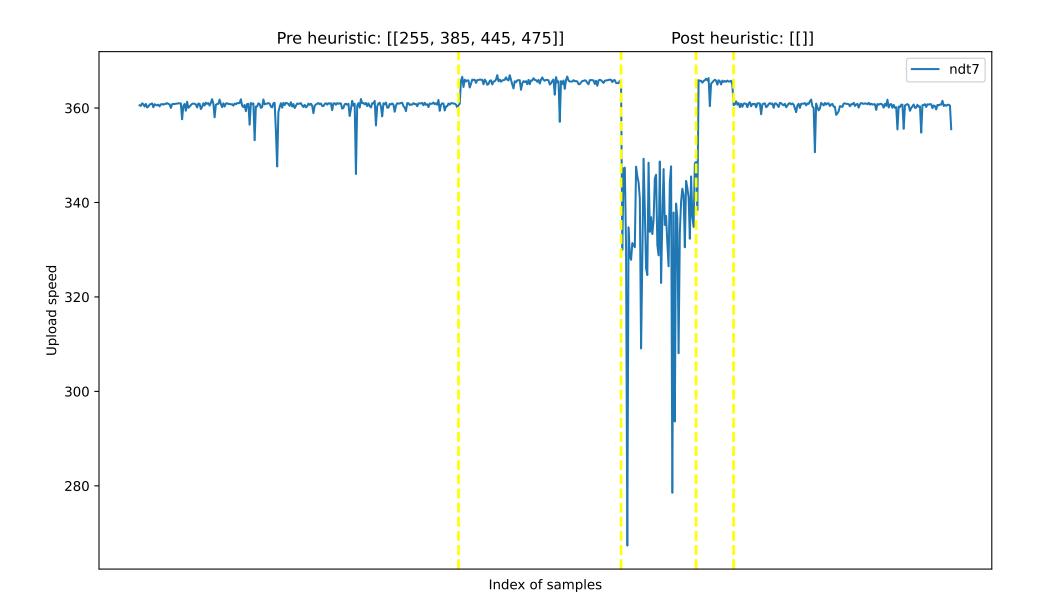


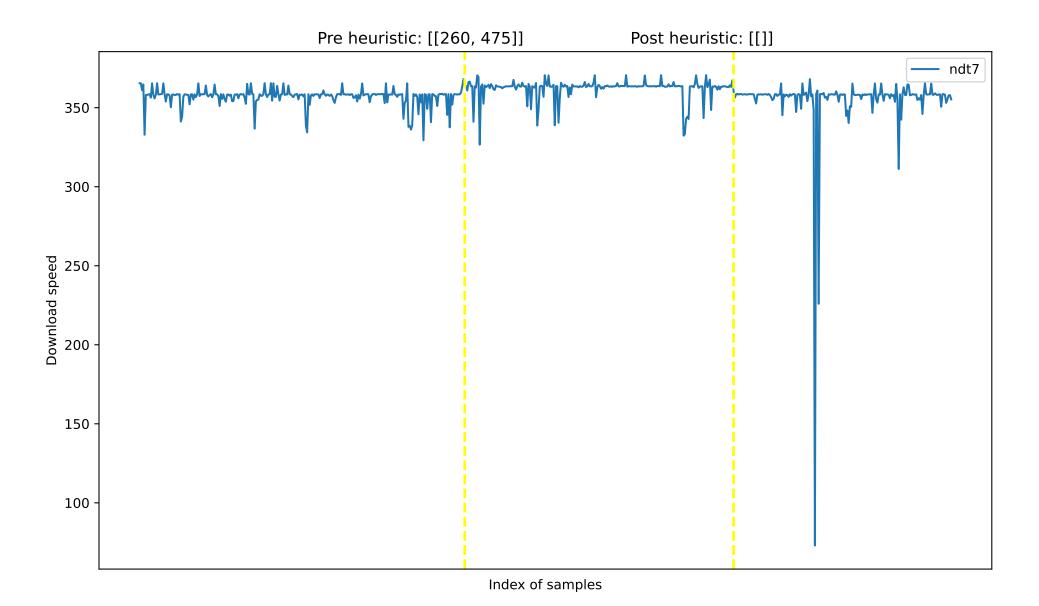
Index of samples

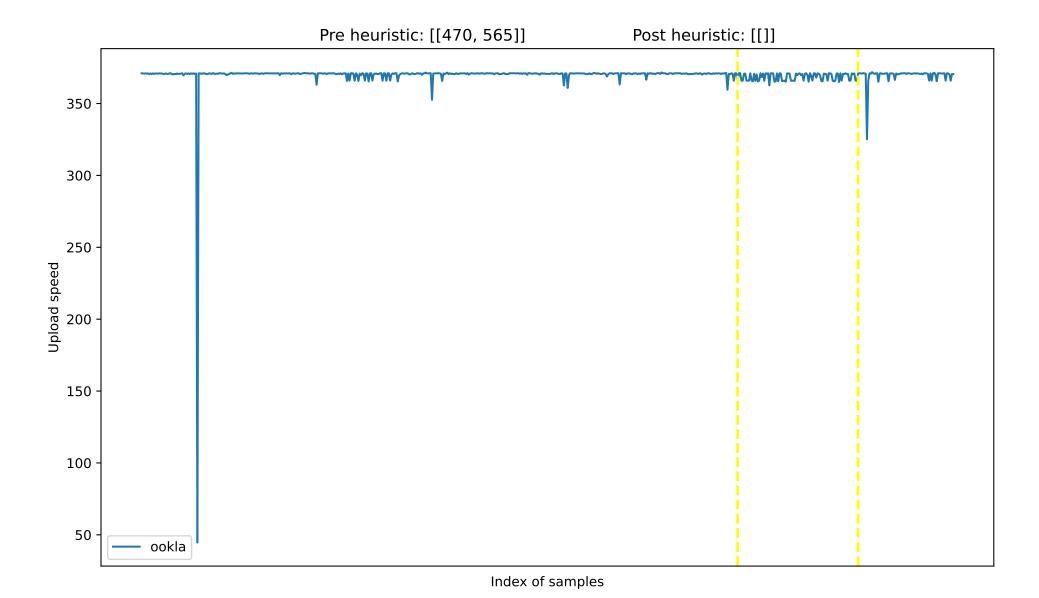


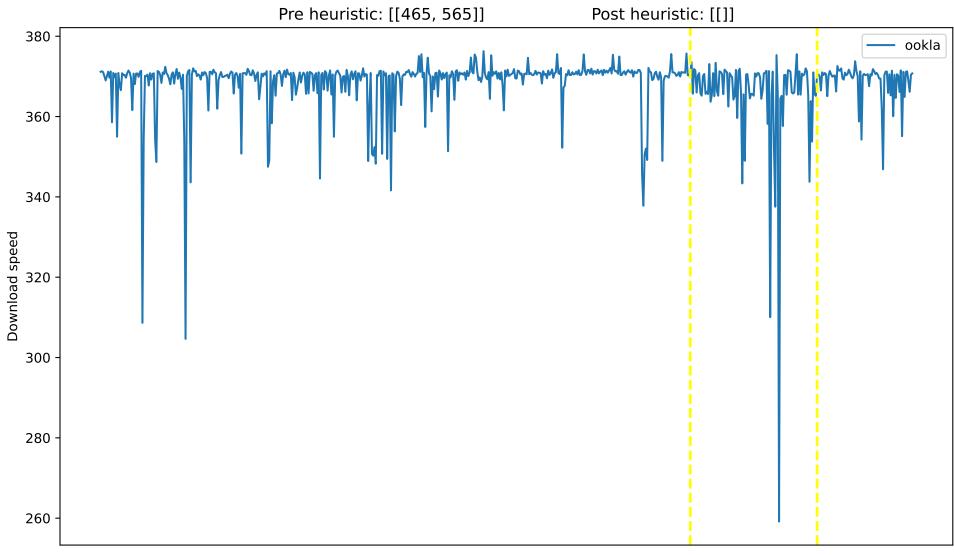


Index of samples

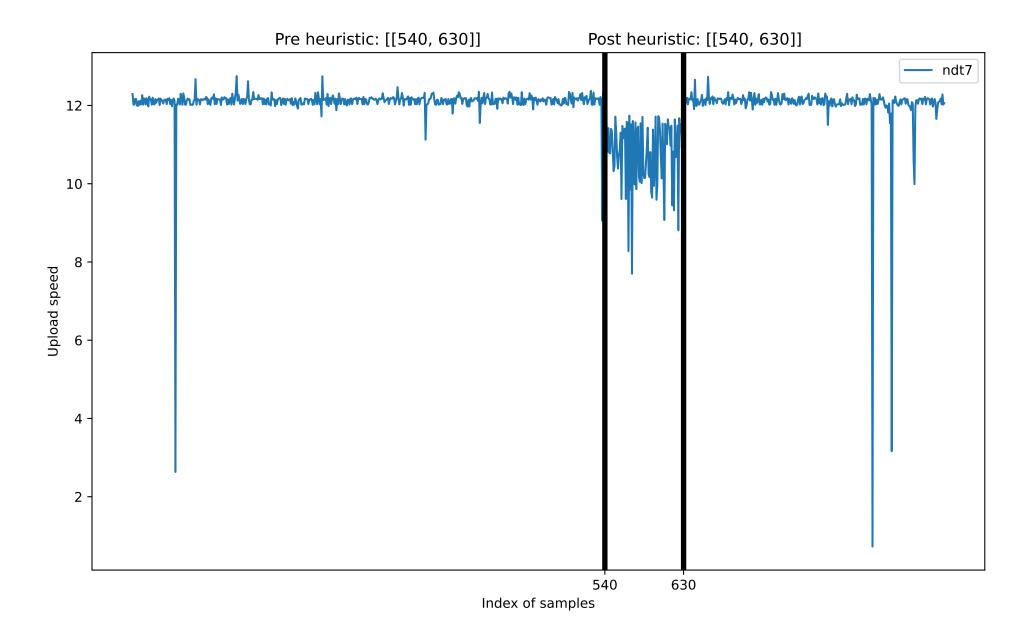


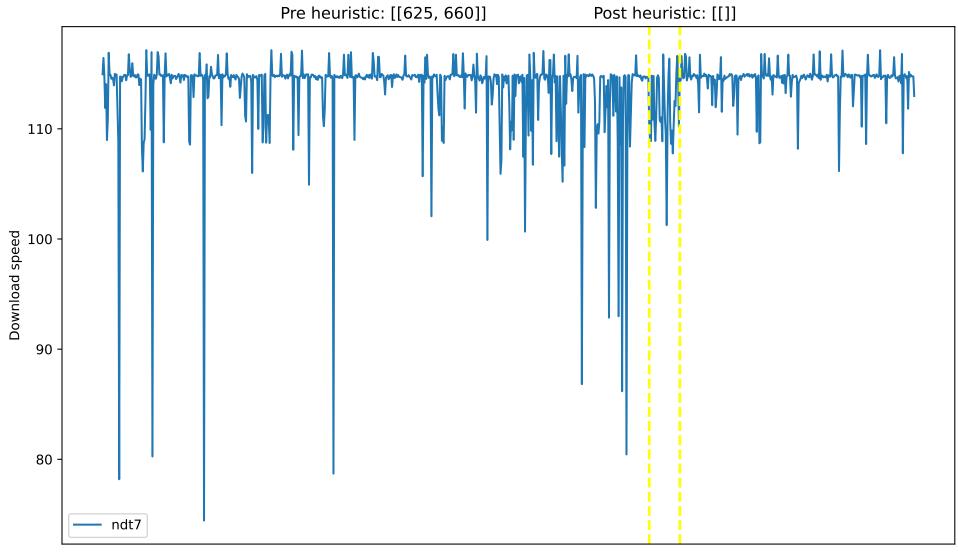




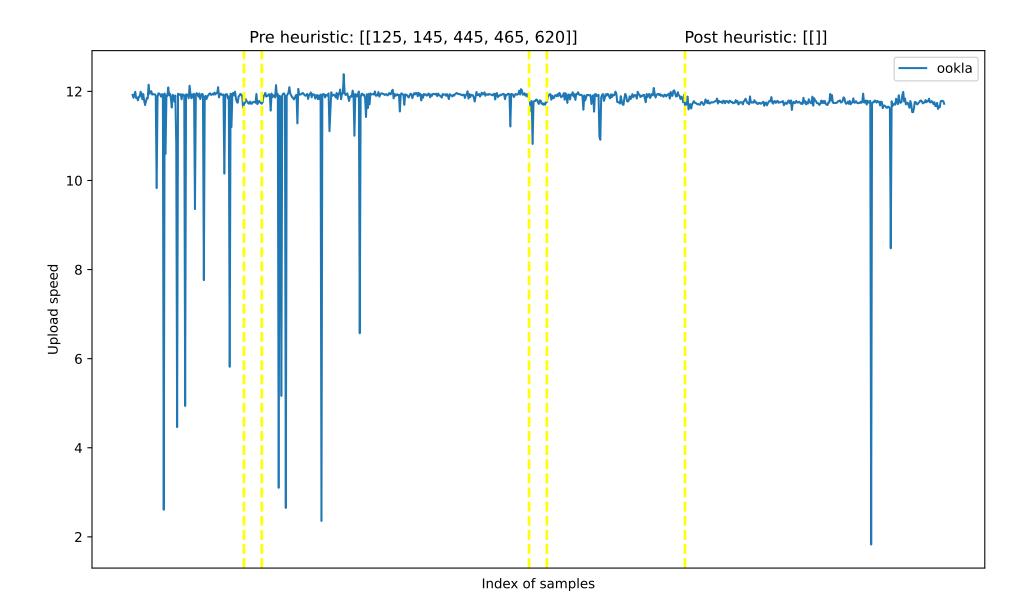


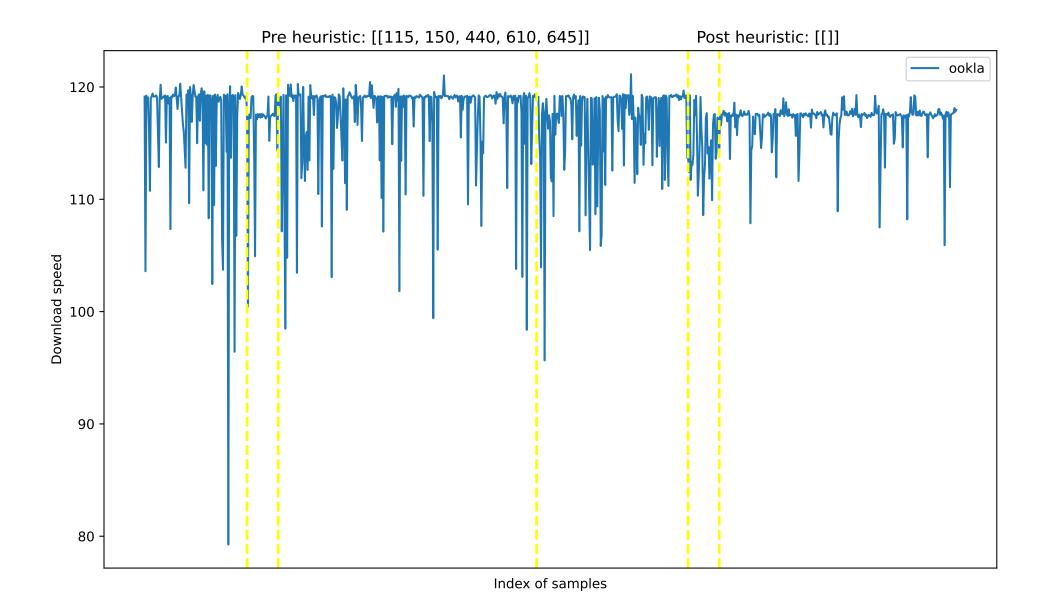
Index of samples

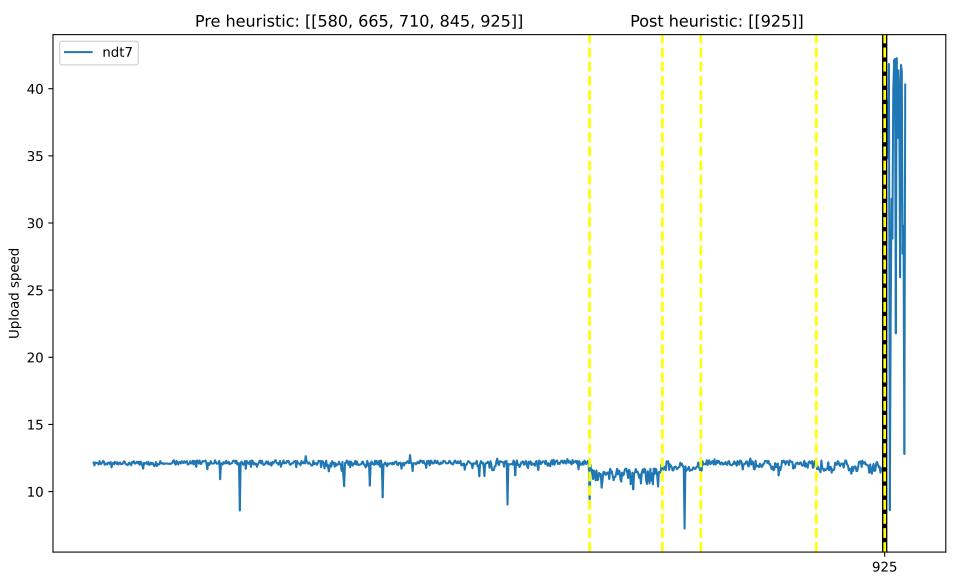


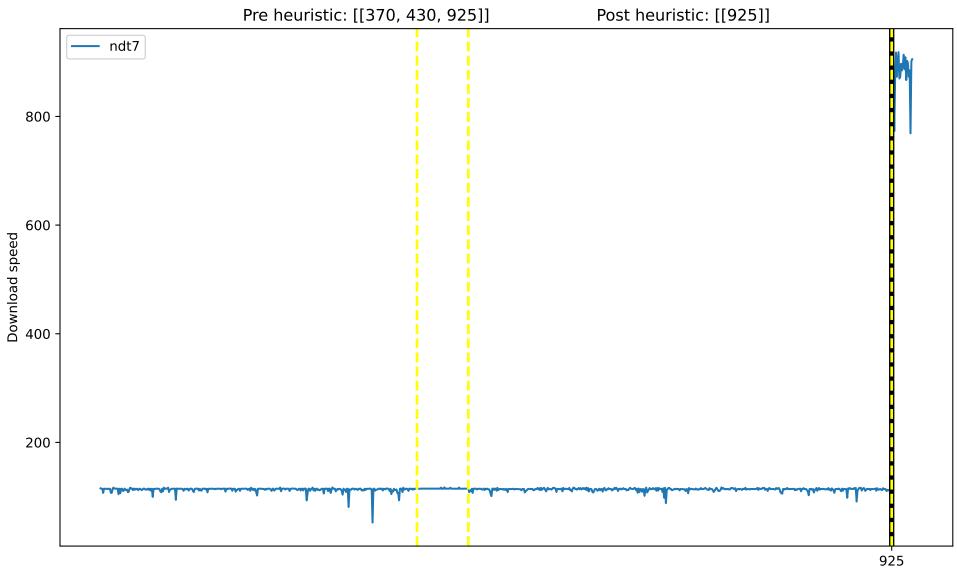


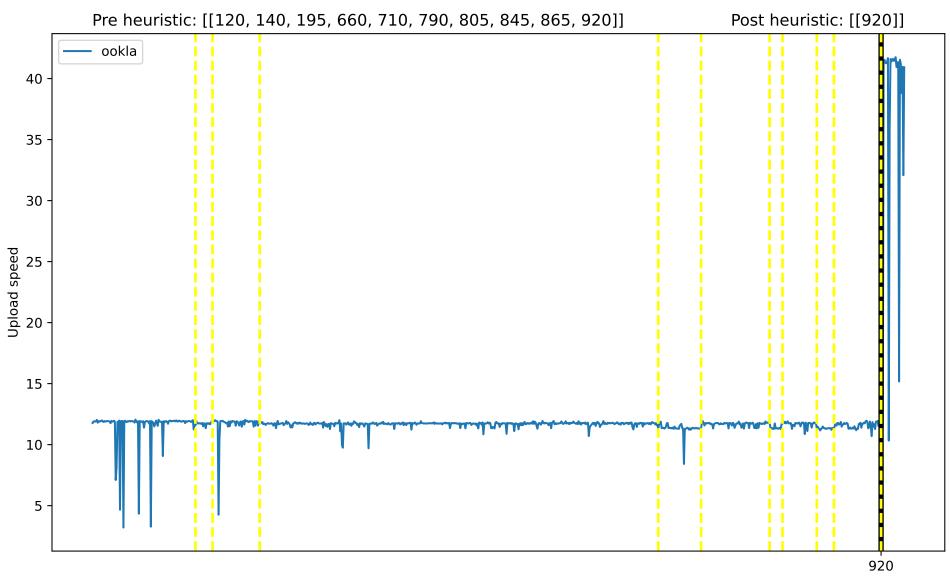
Index of samples

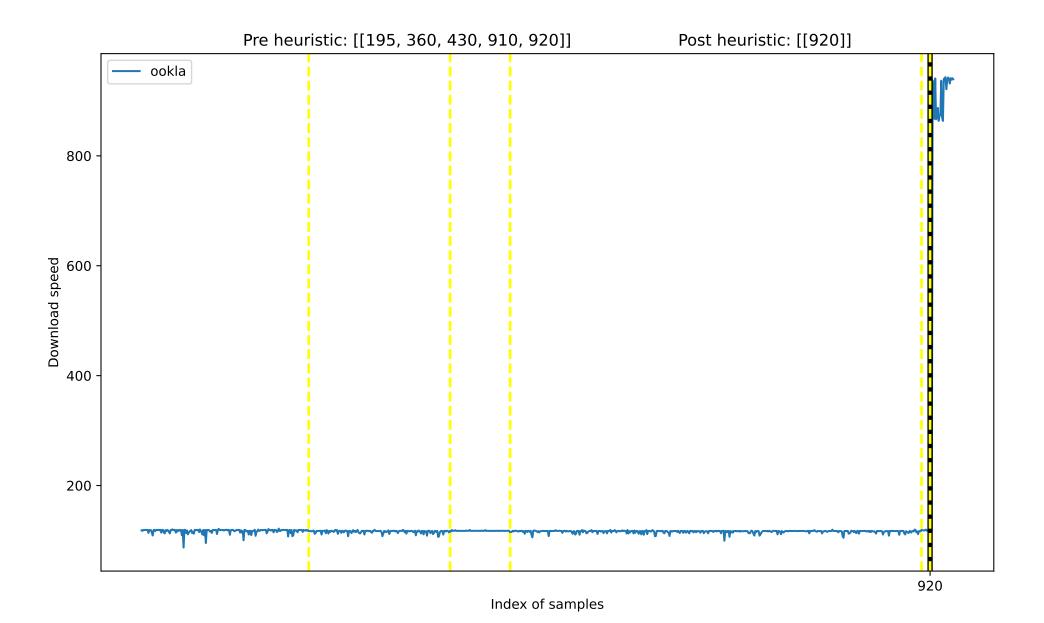


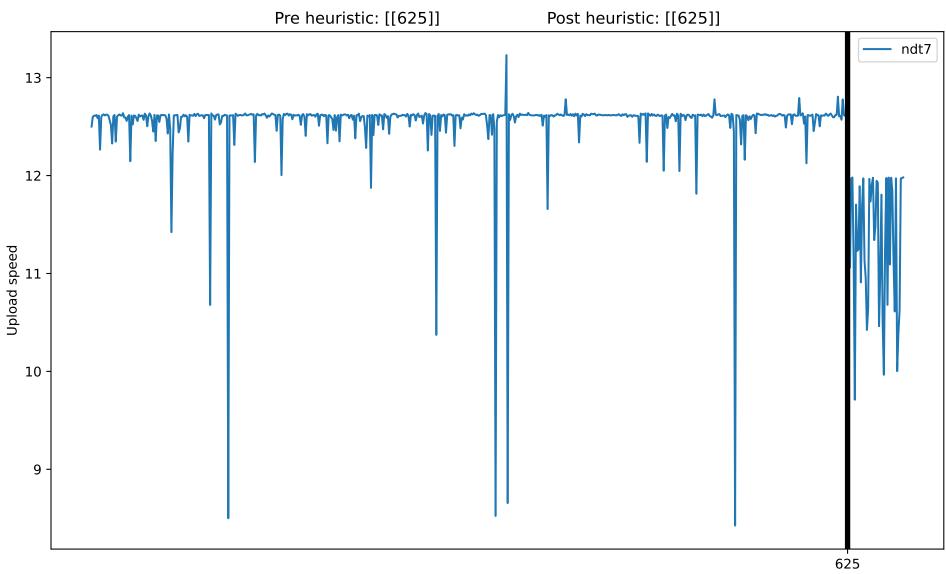


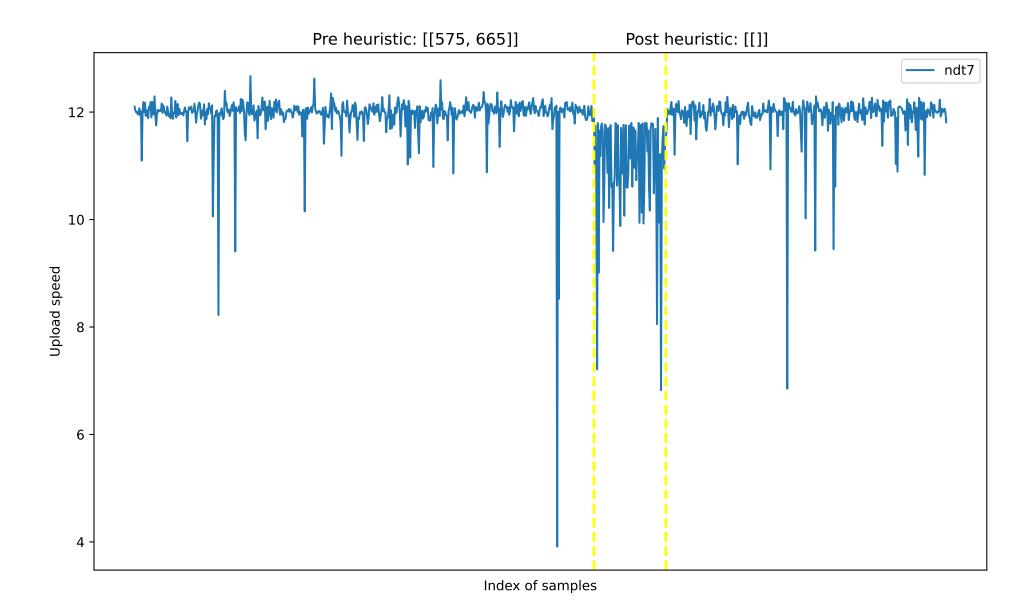


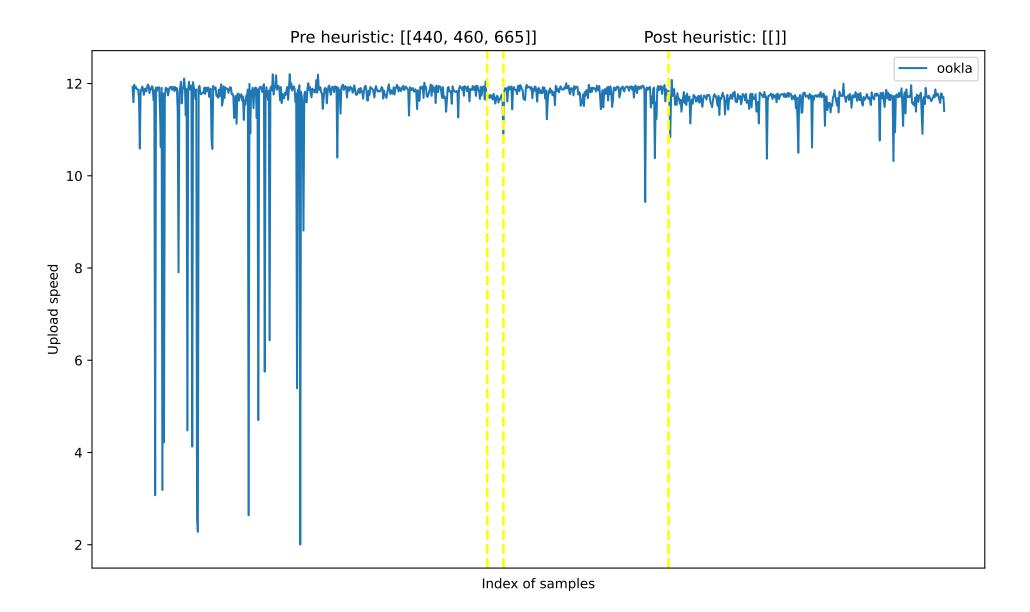


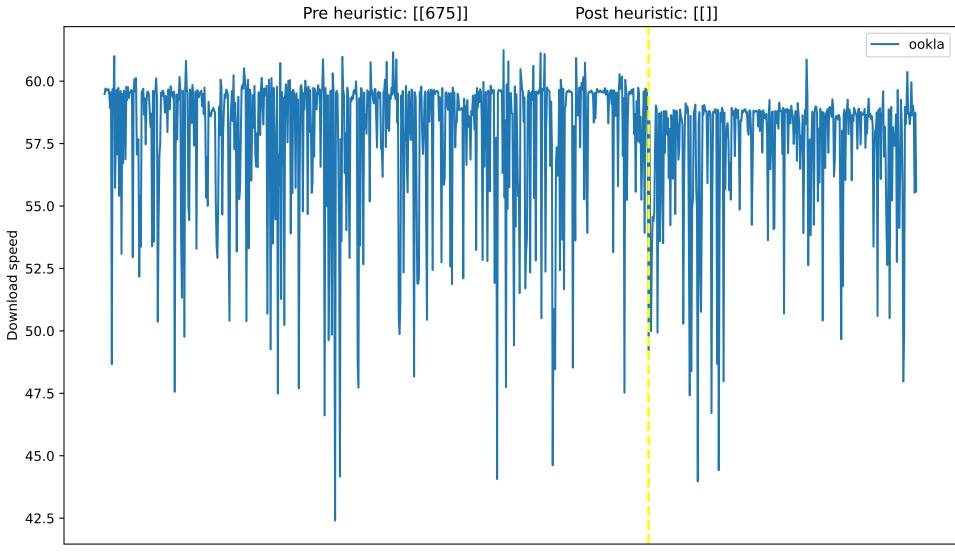




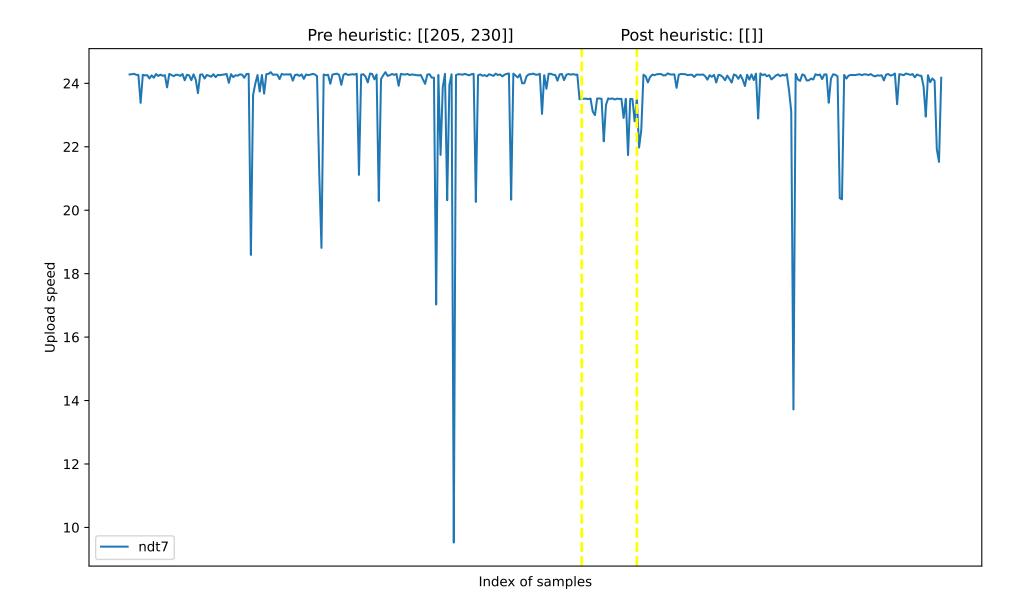


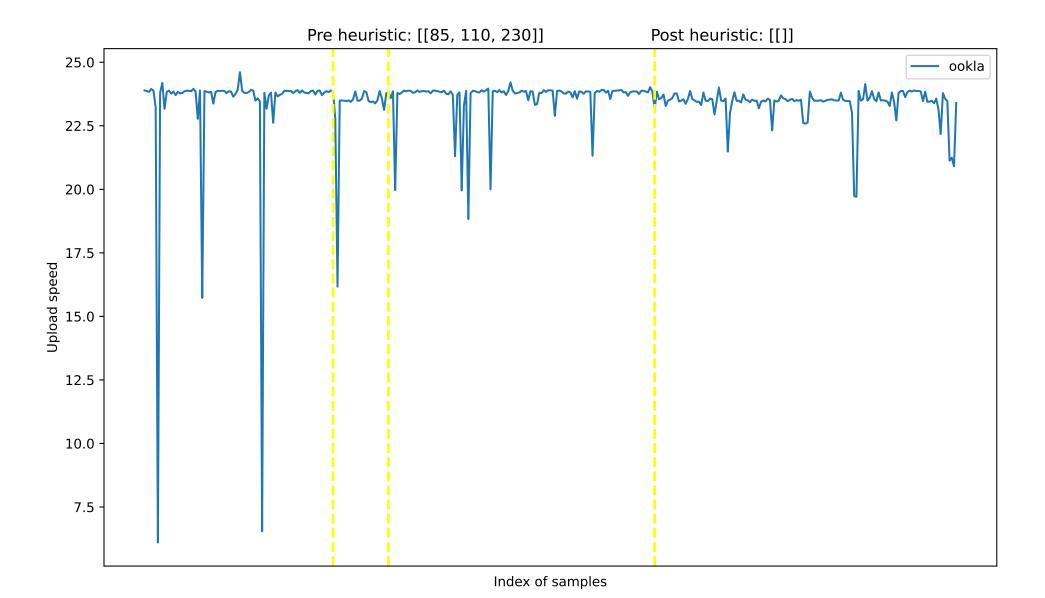


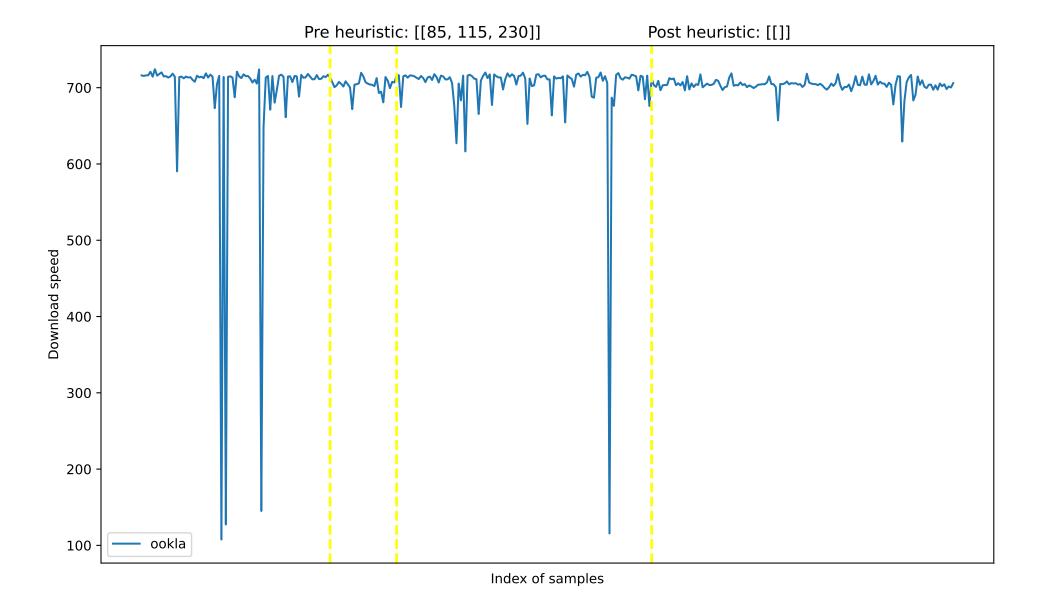


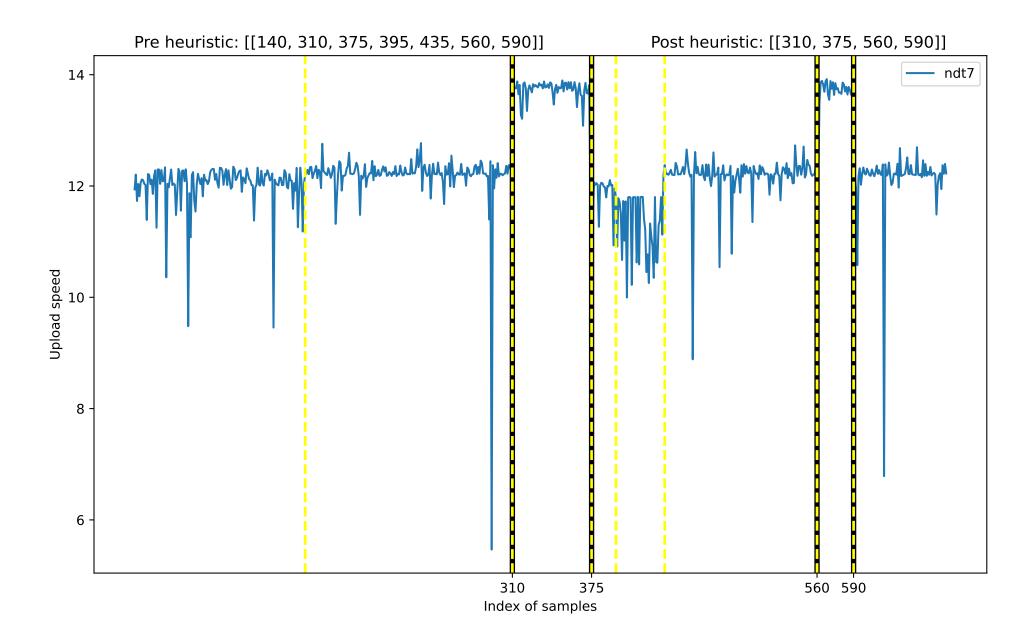


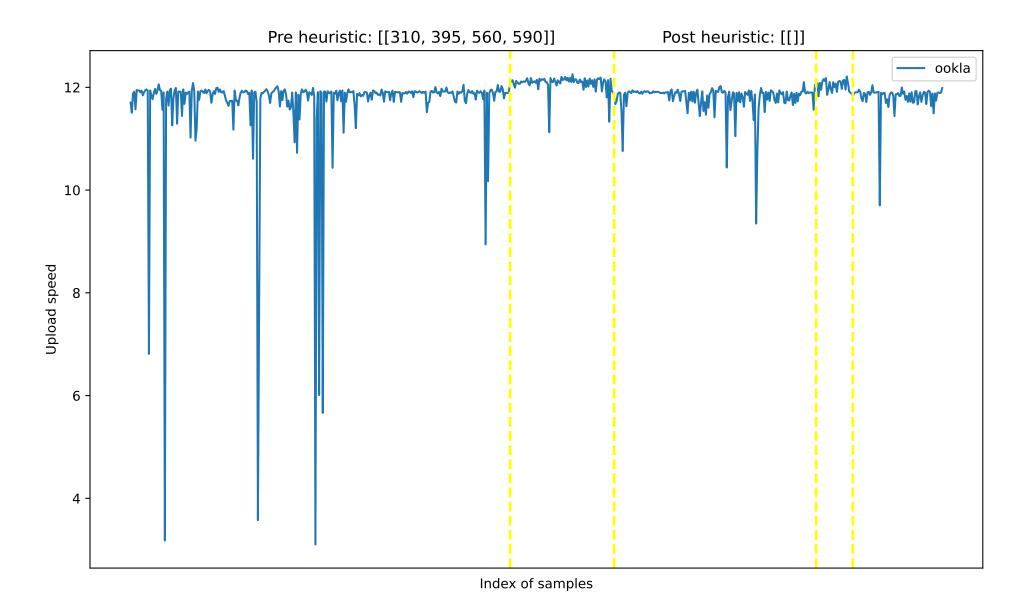
Index of samples

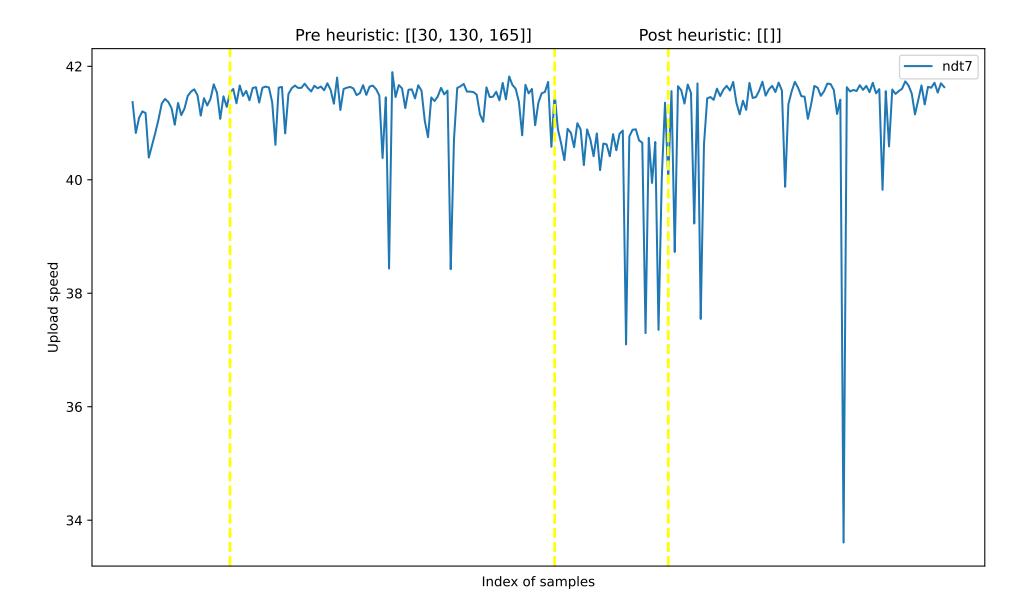


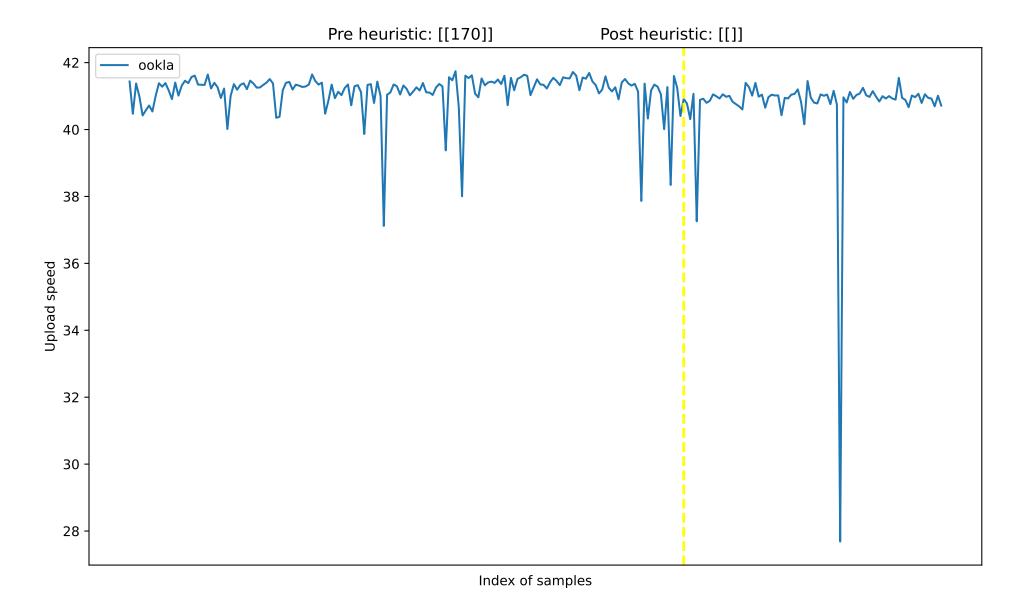


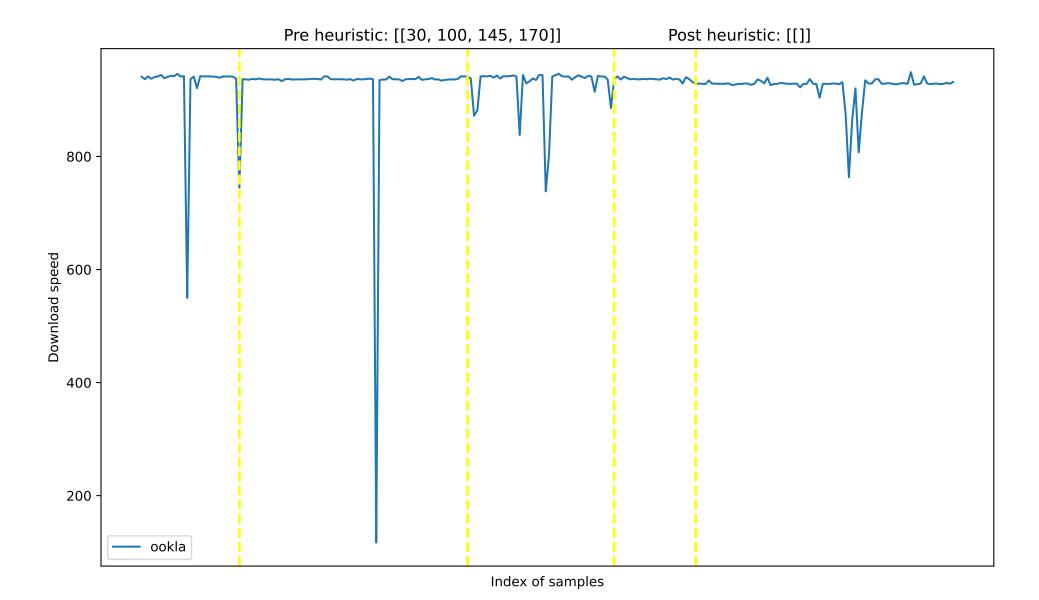


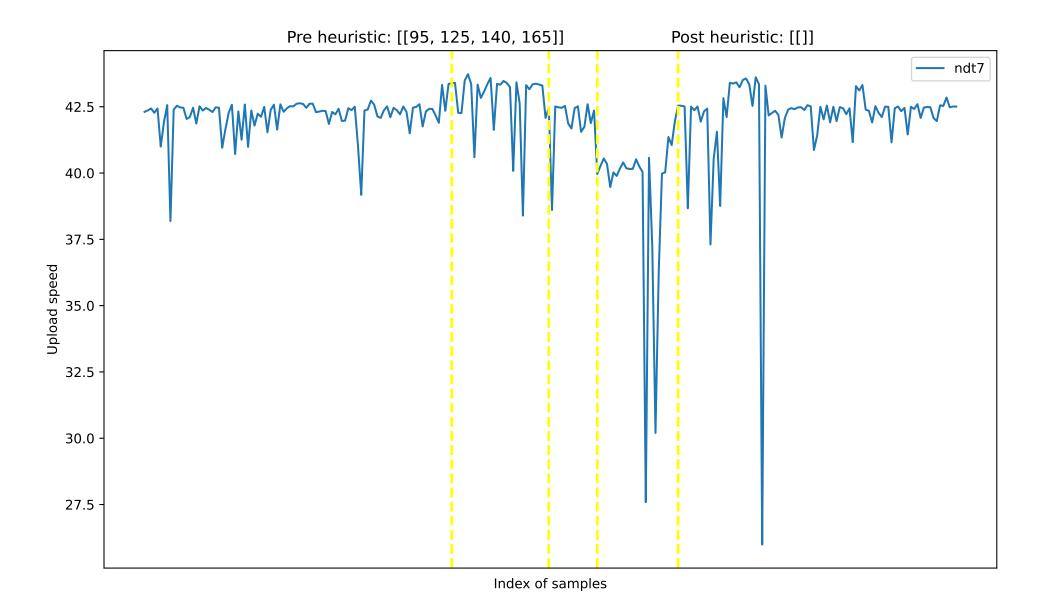


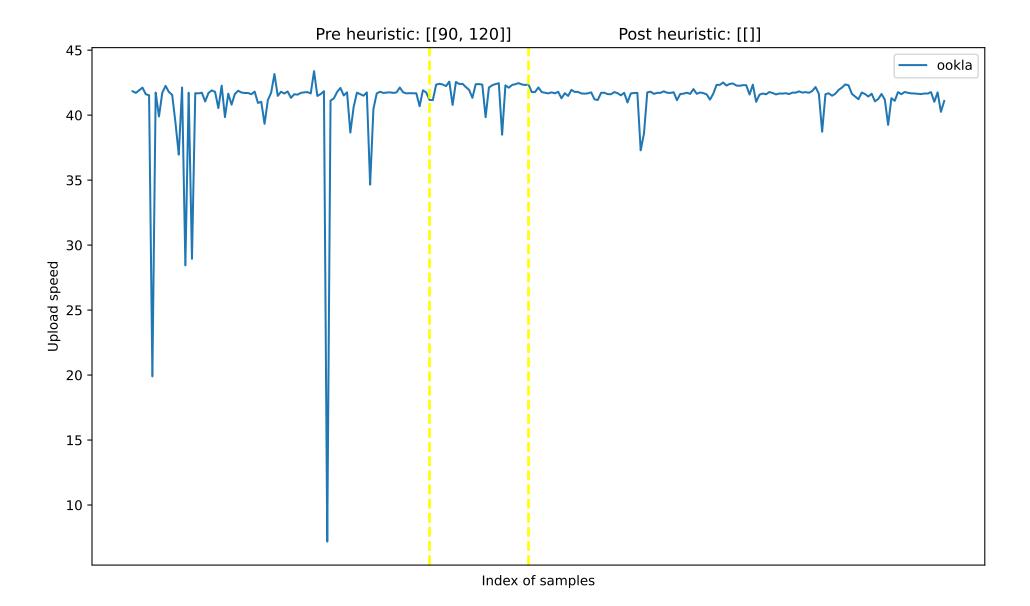


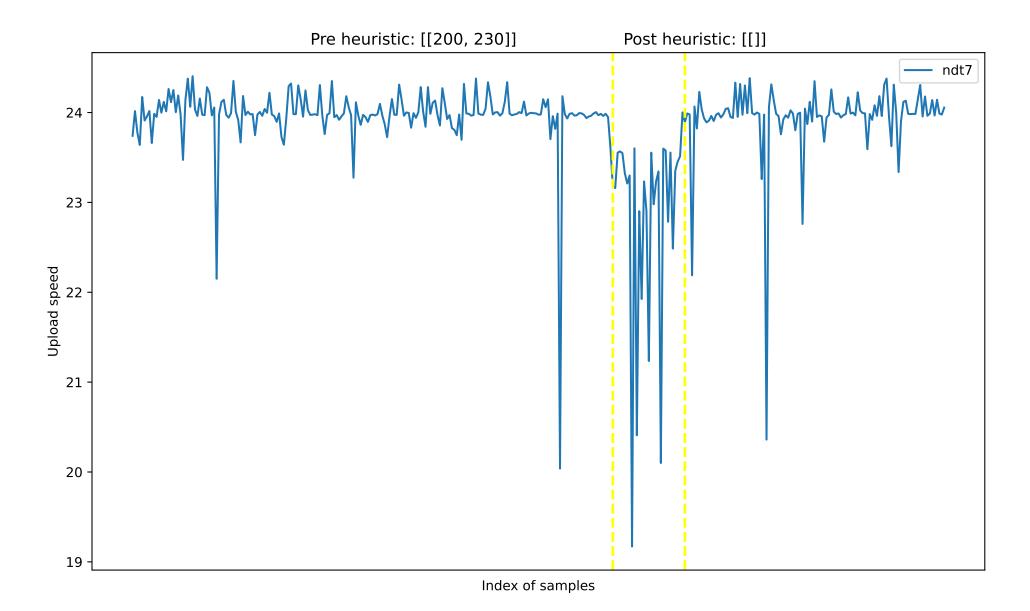


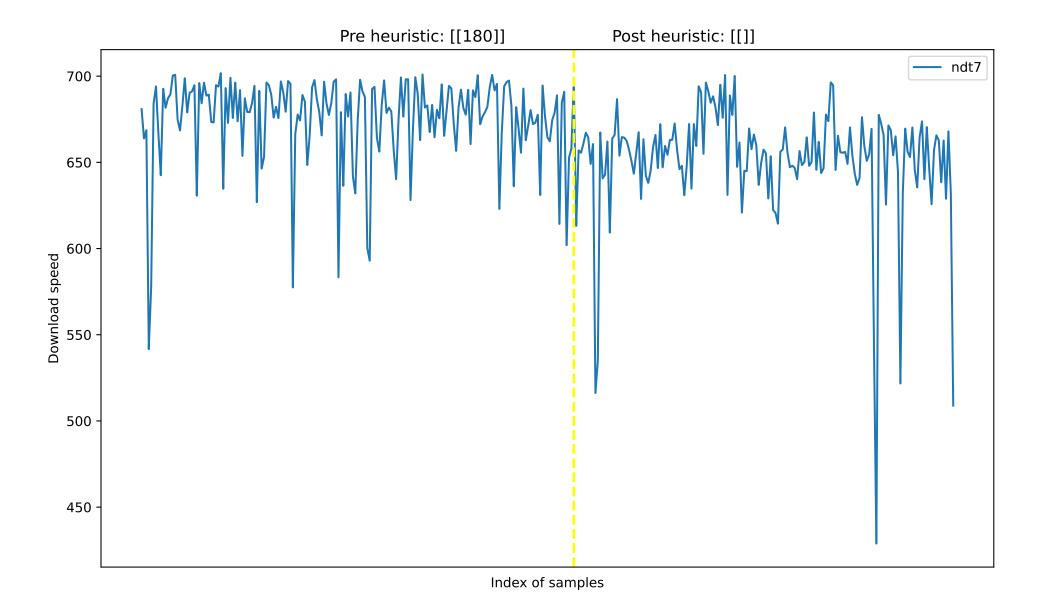


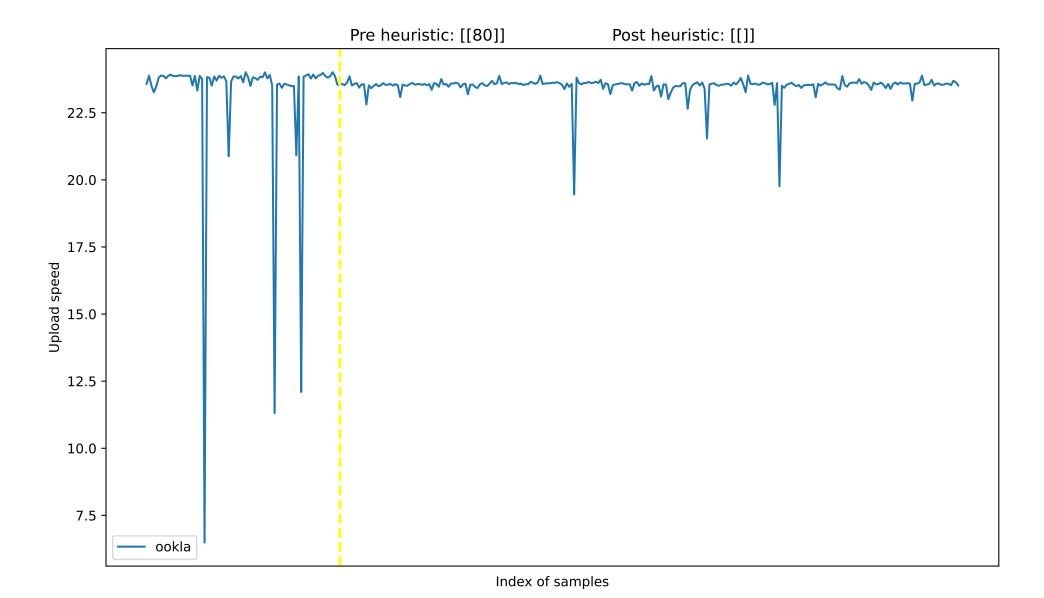


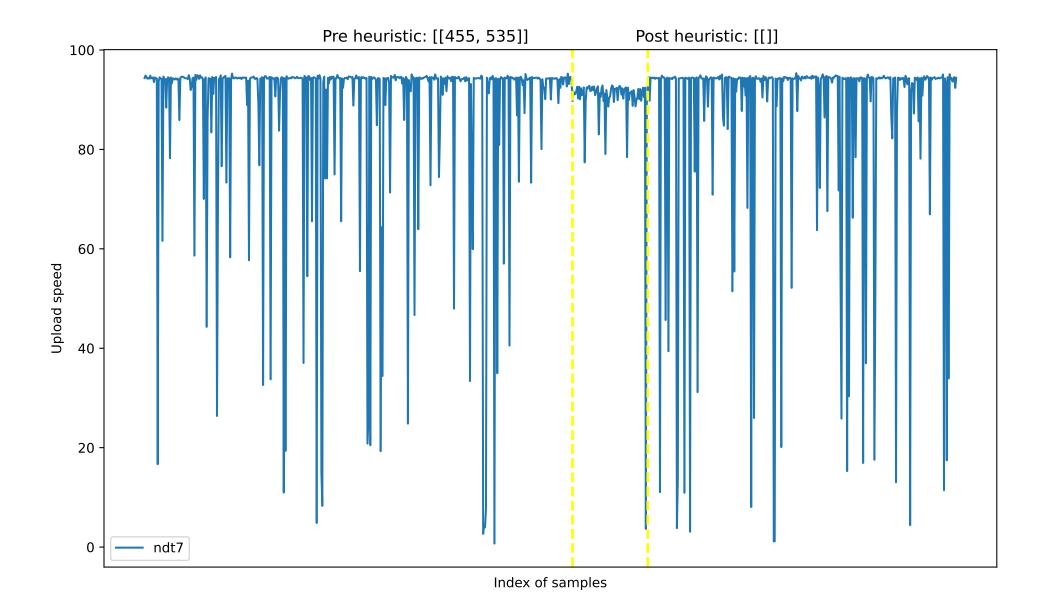


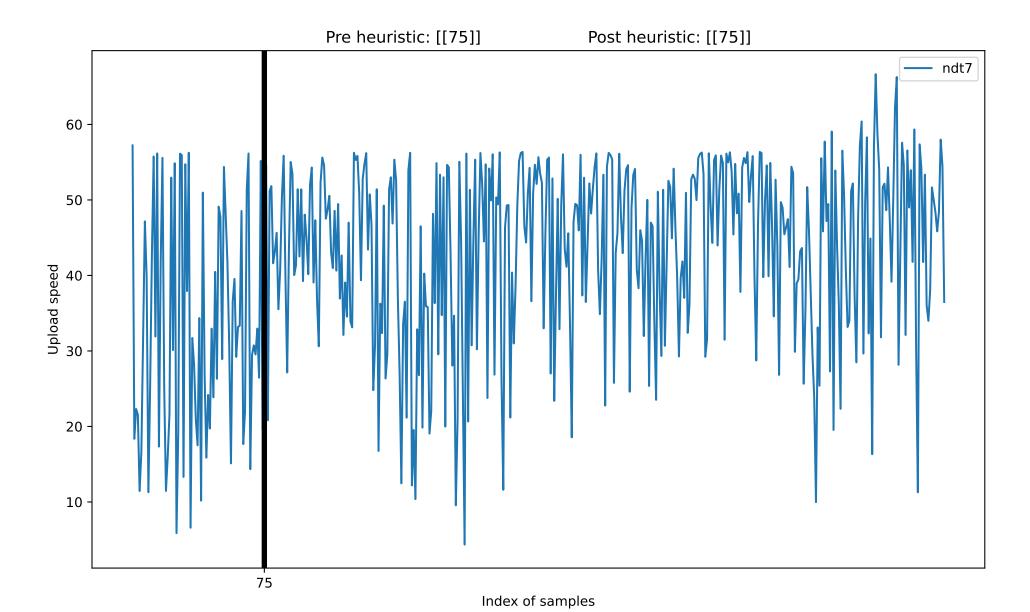


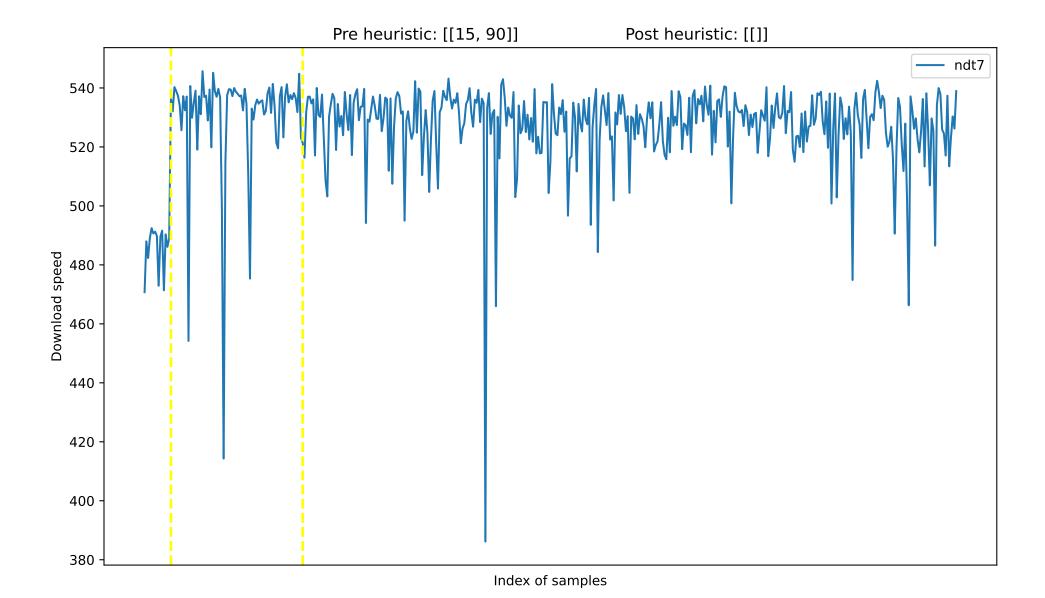


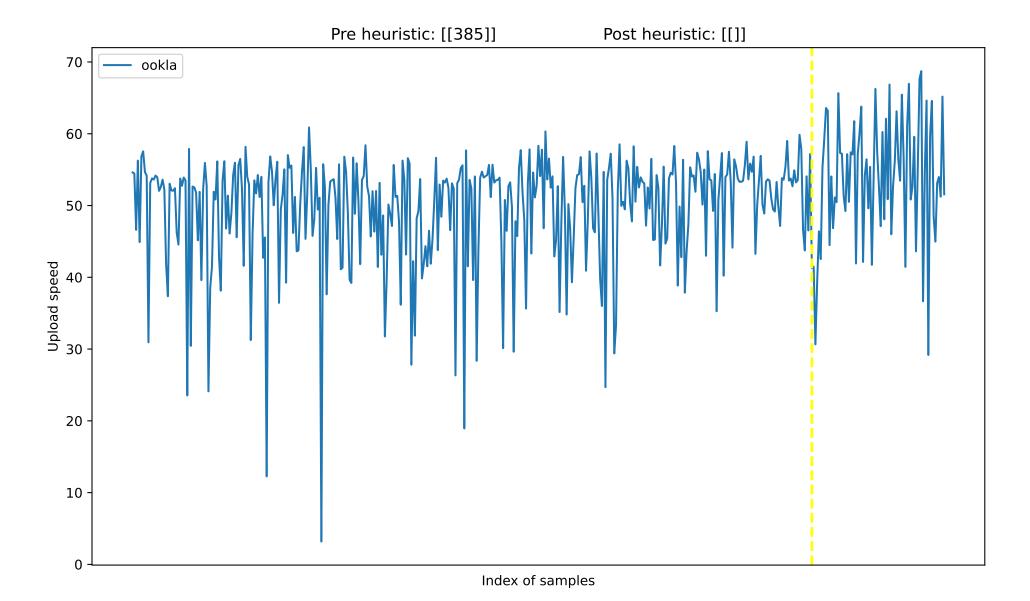


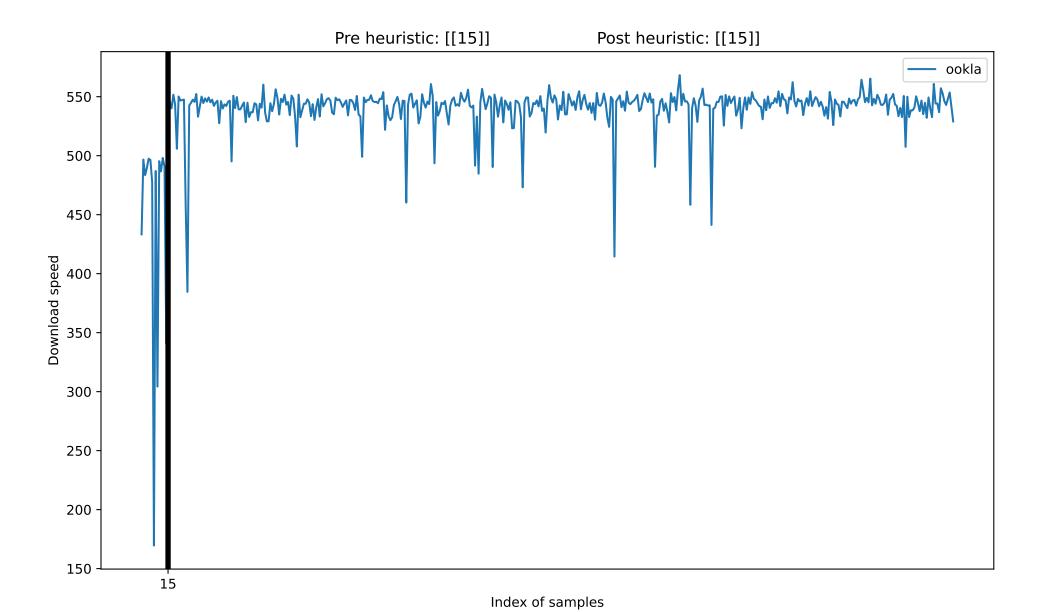


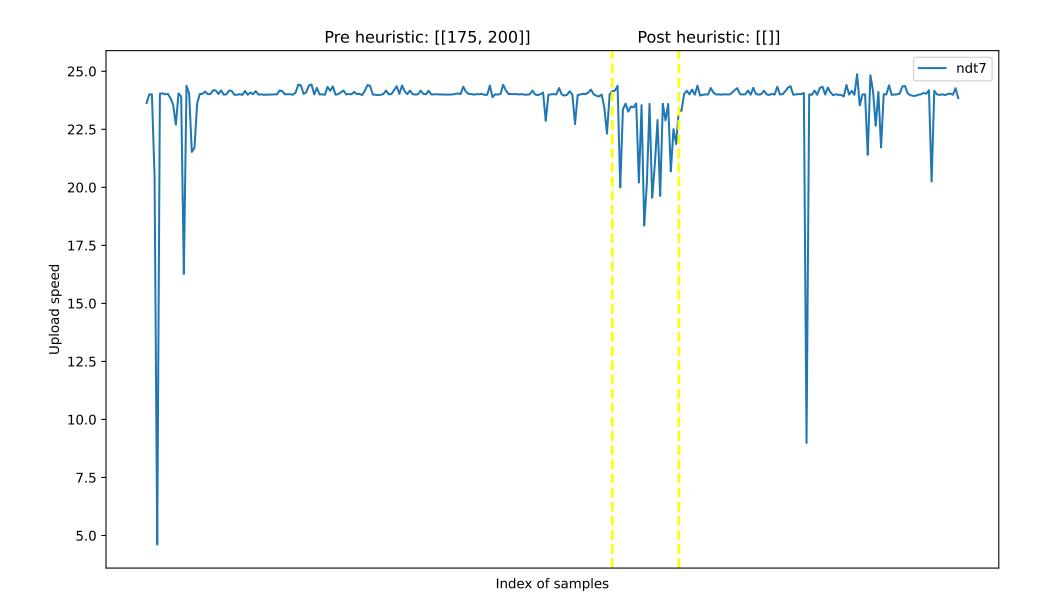


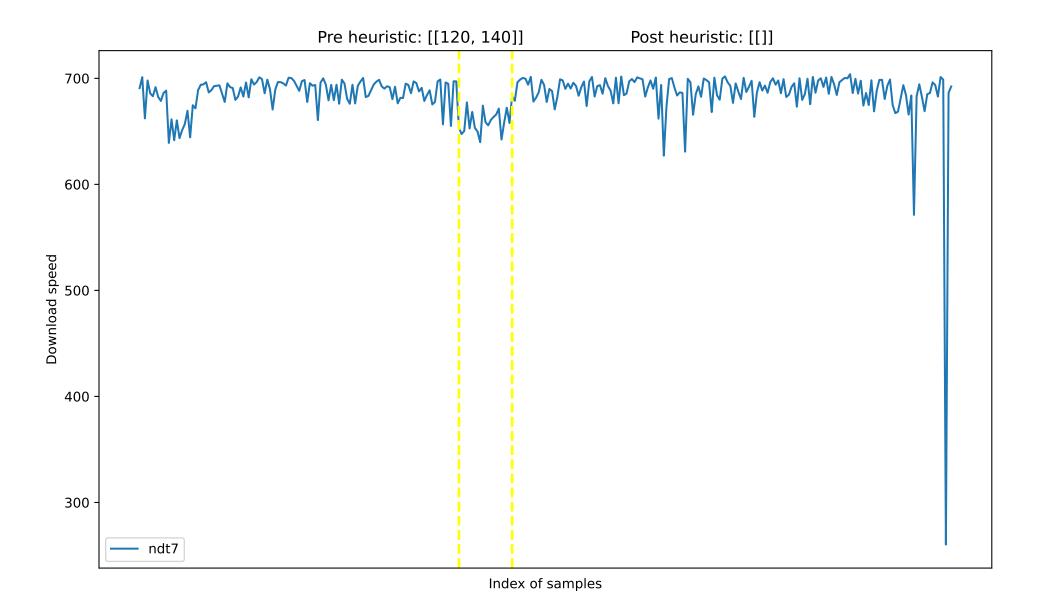


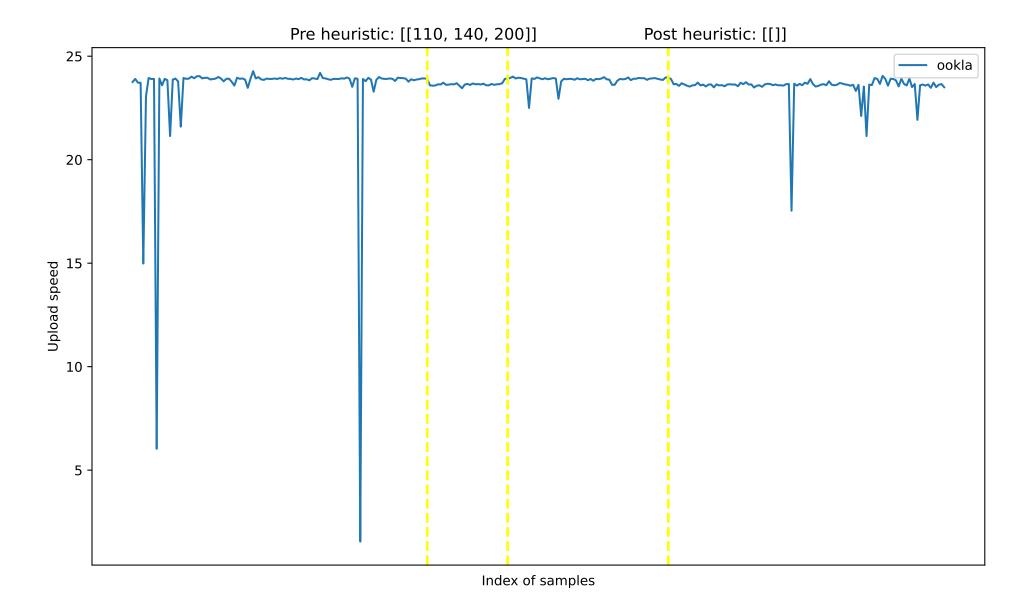


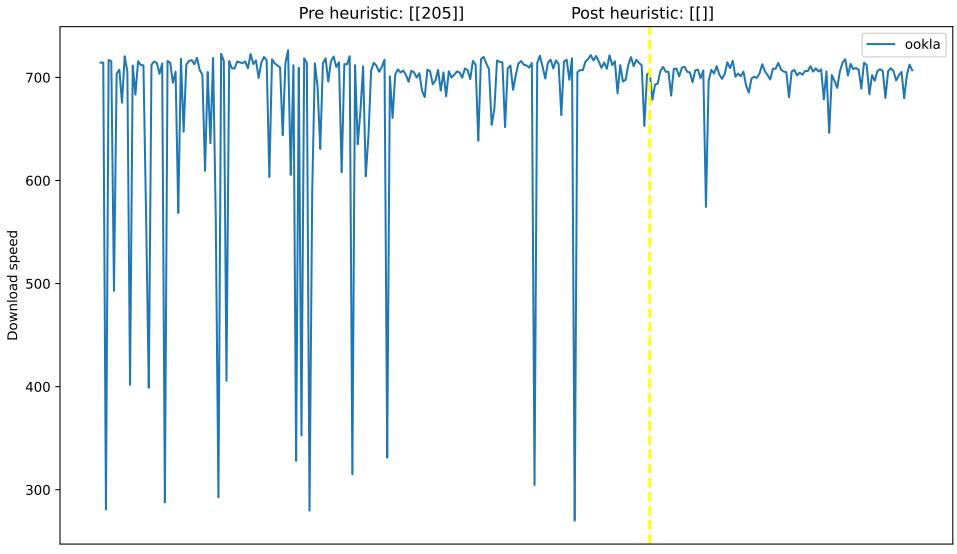




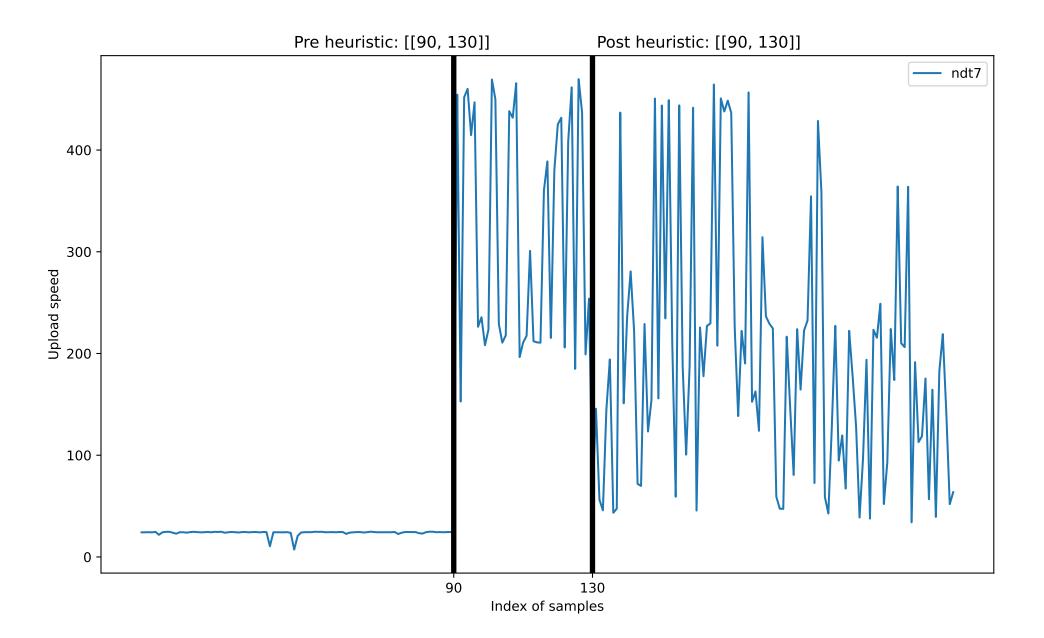


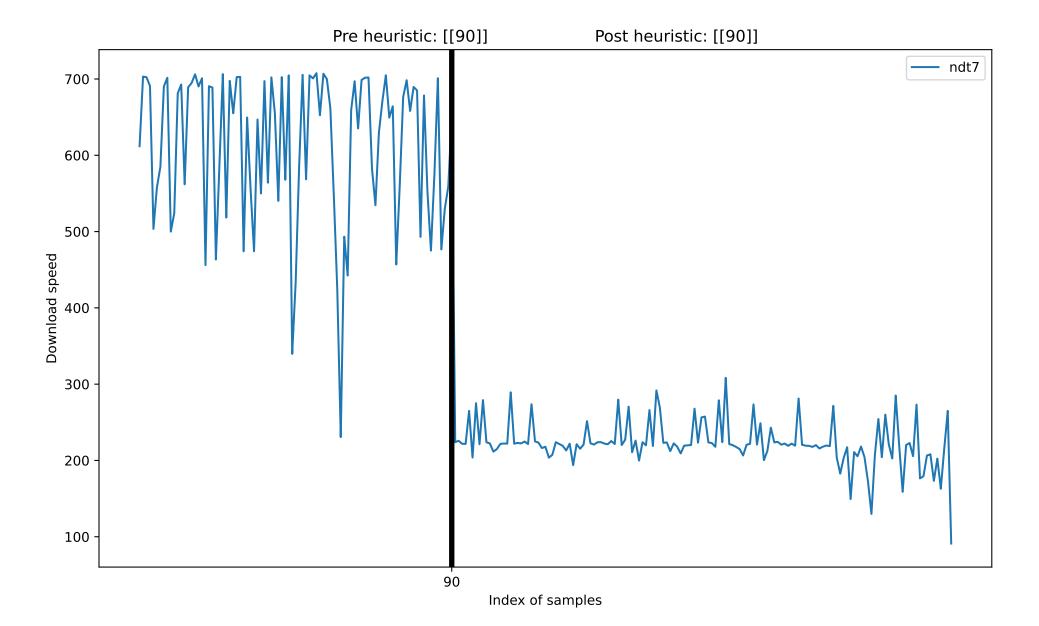


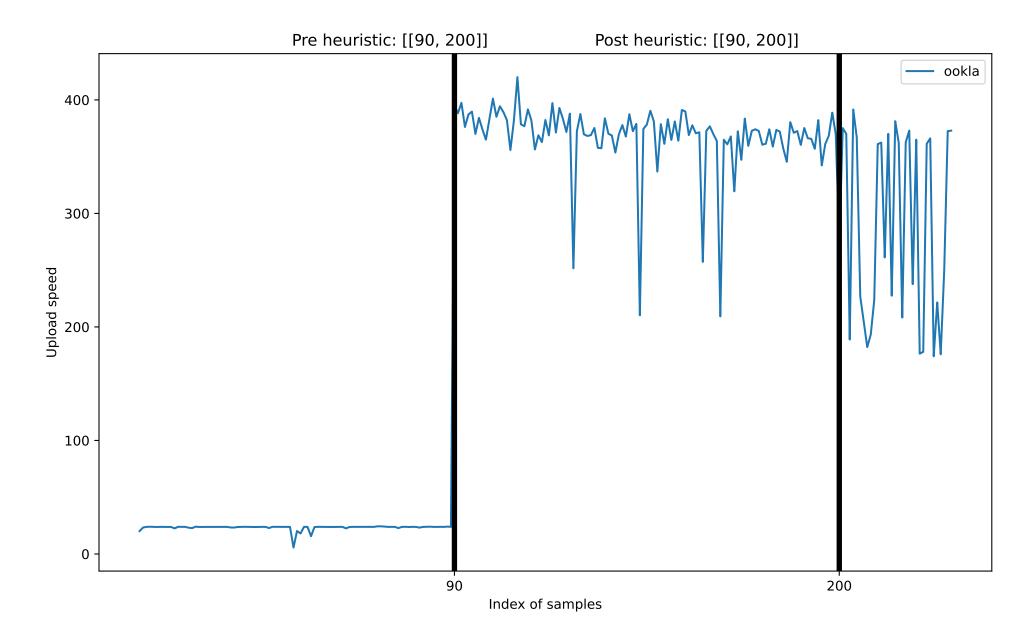


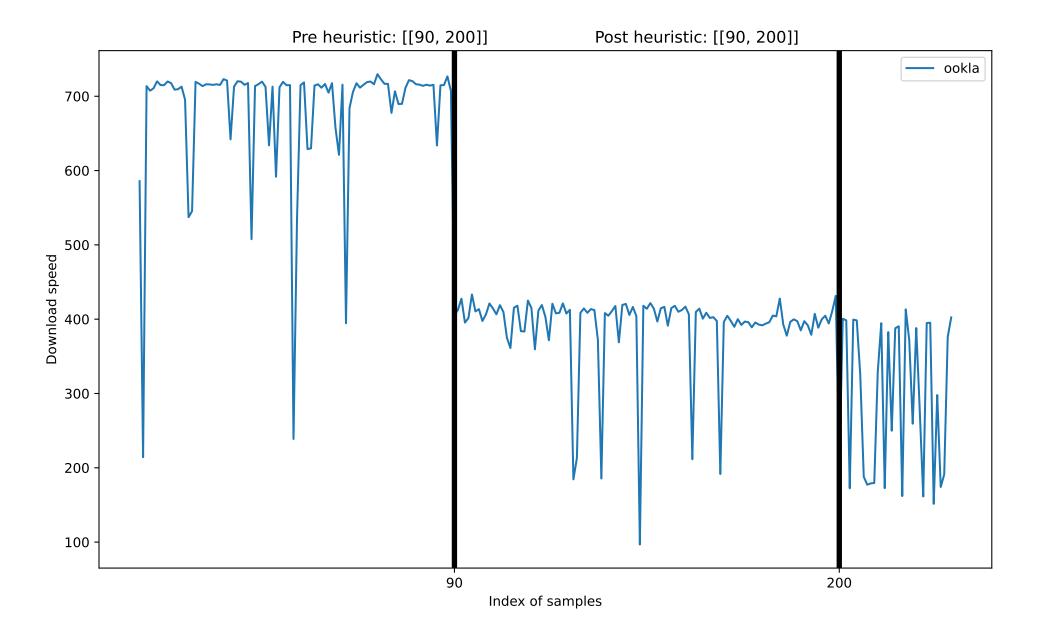


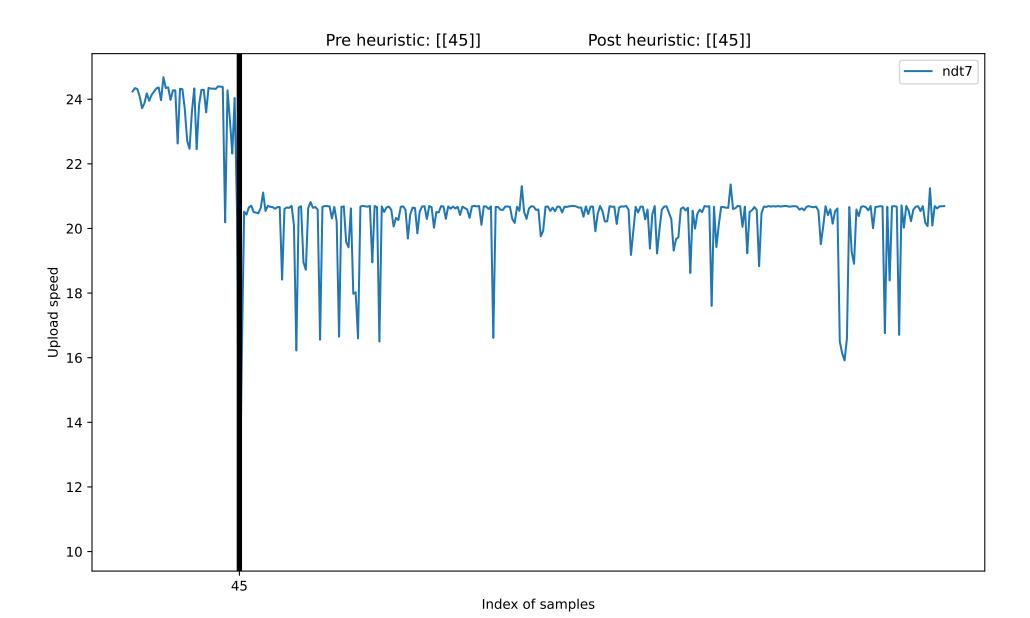
Index of samples

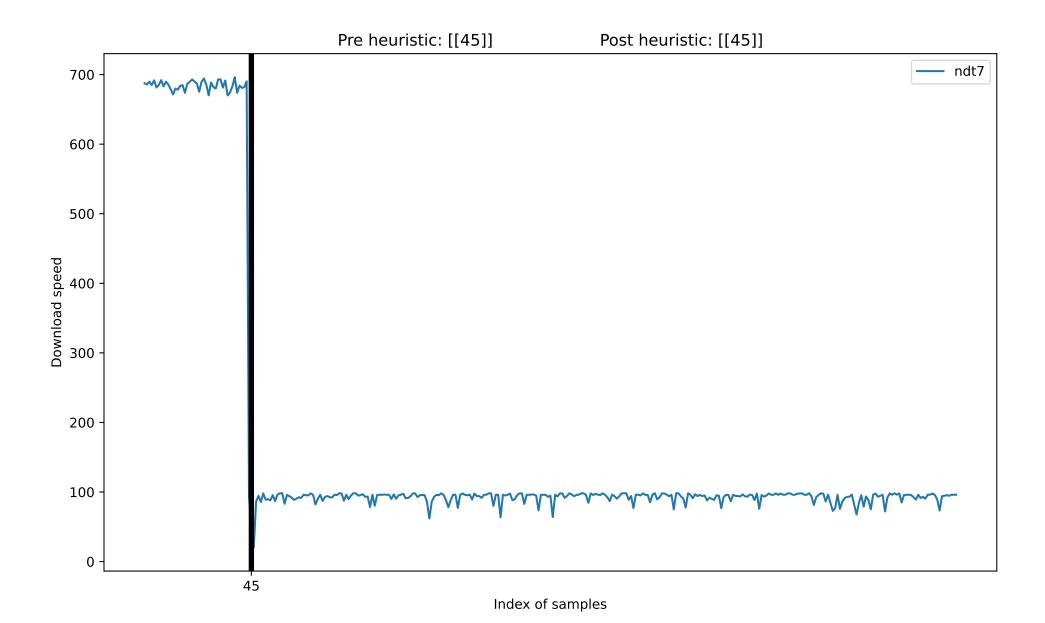


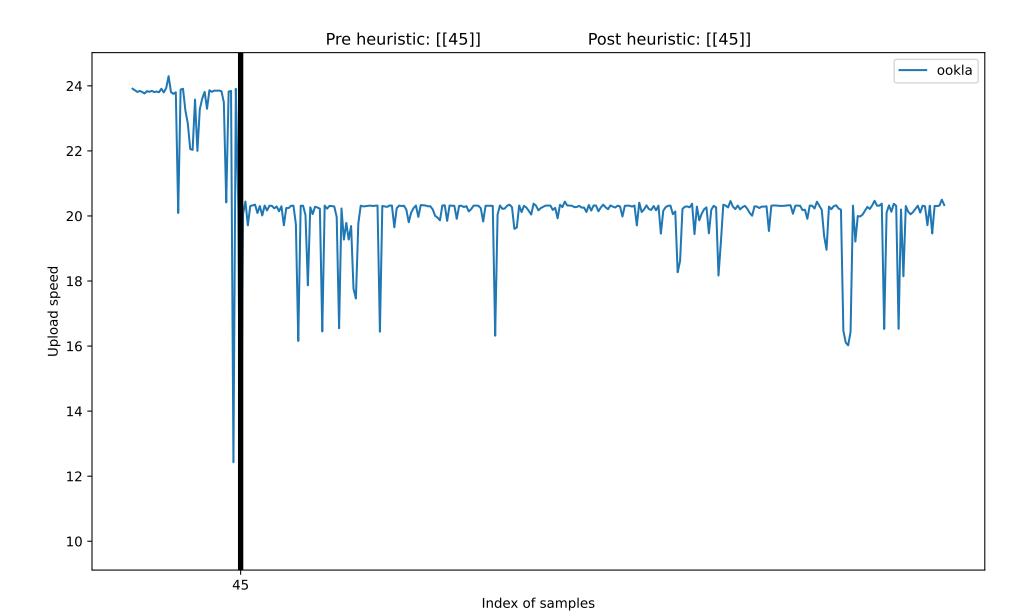


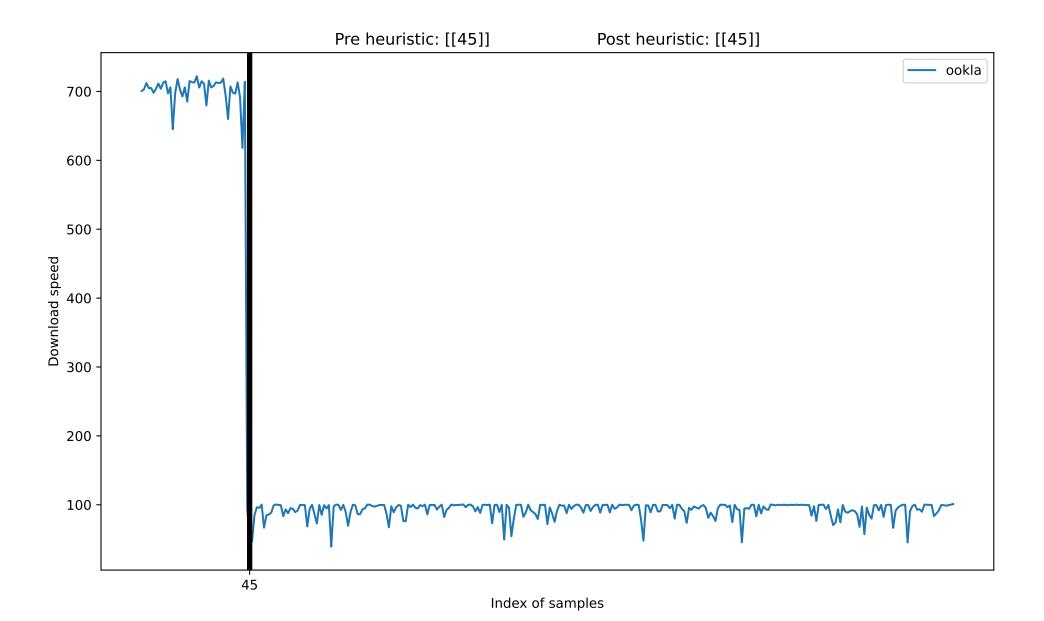


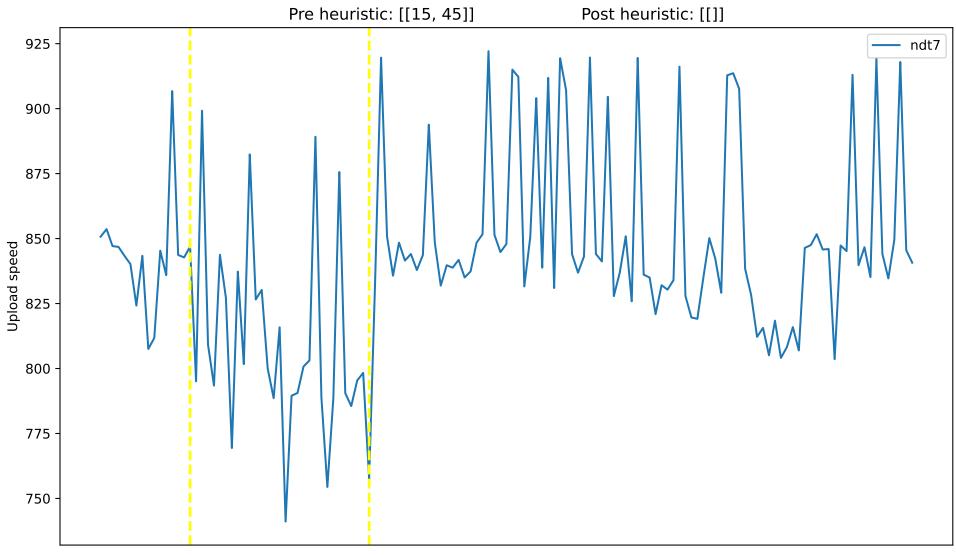




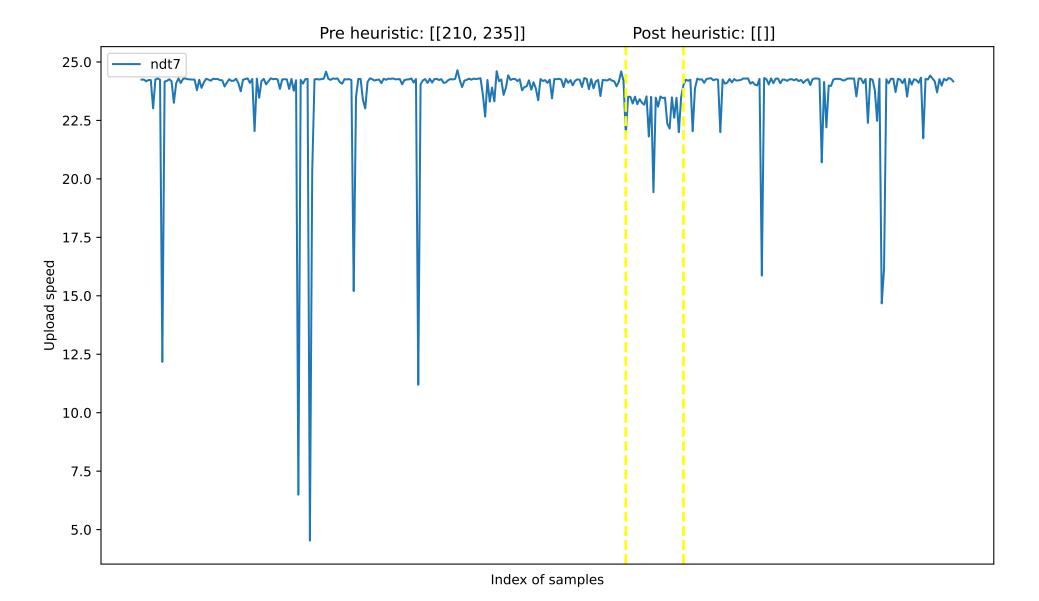


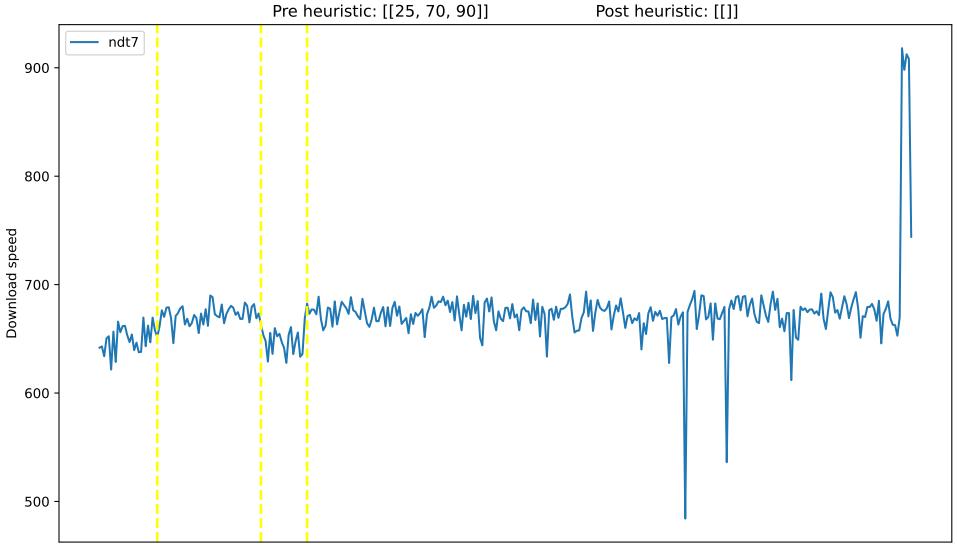




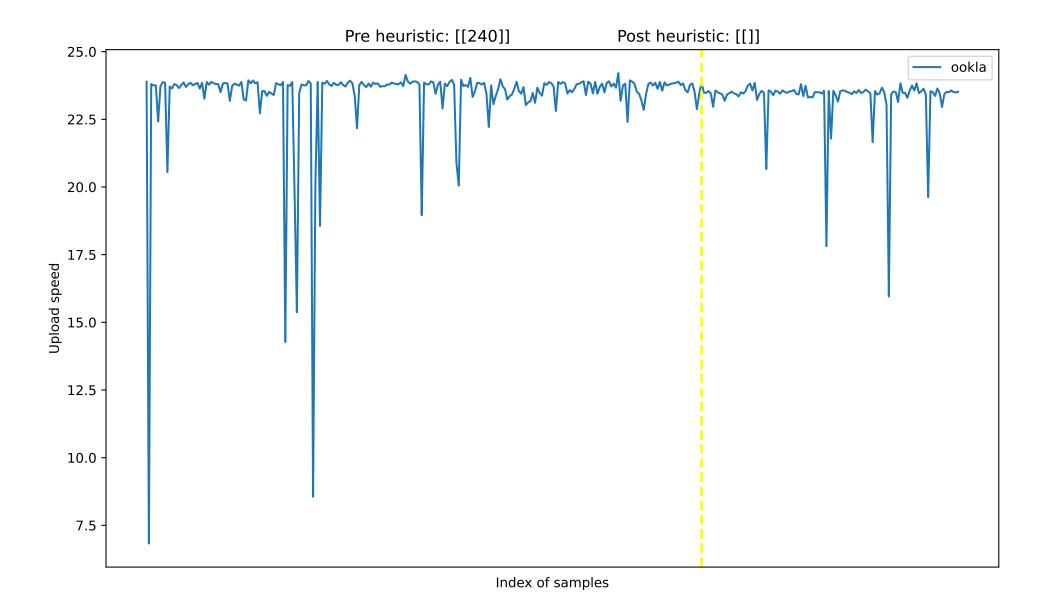


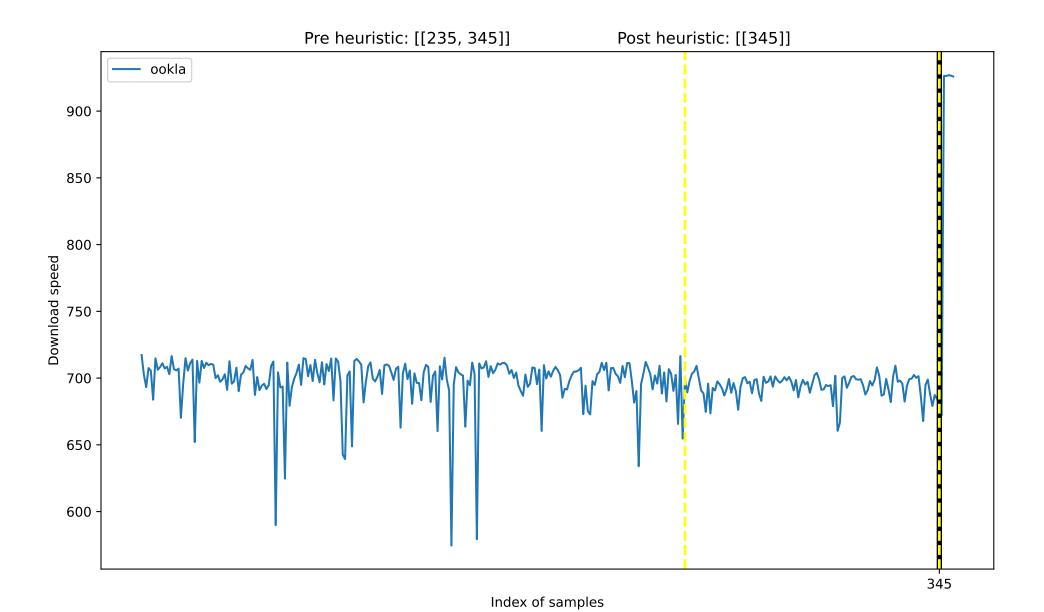
Index of samples

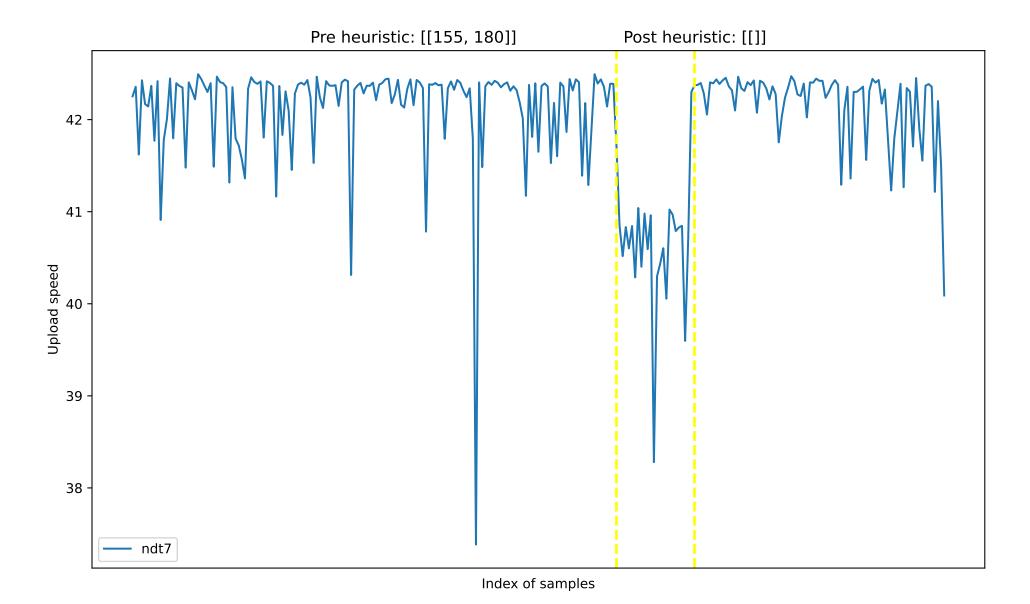


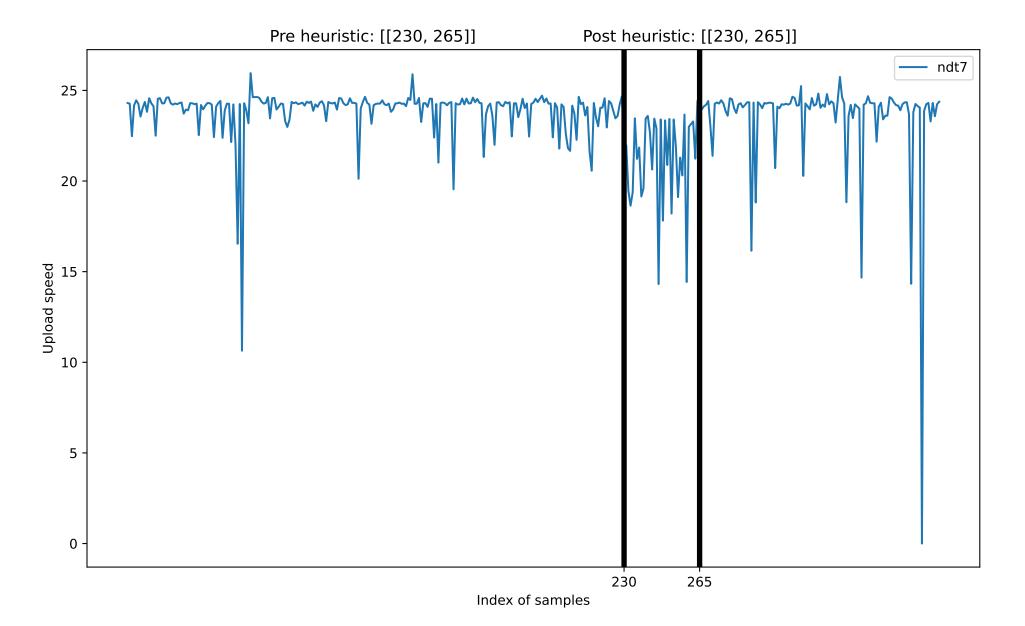


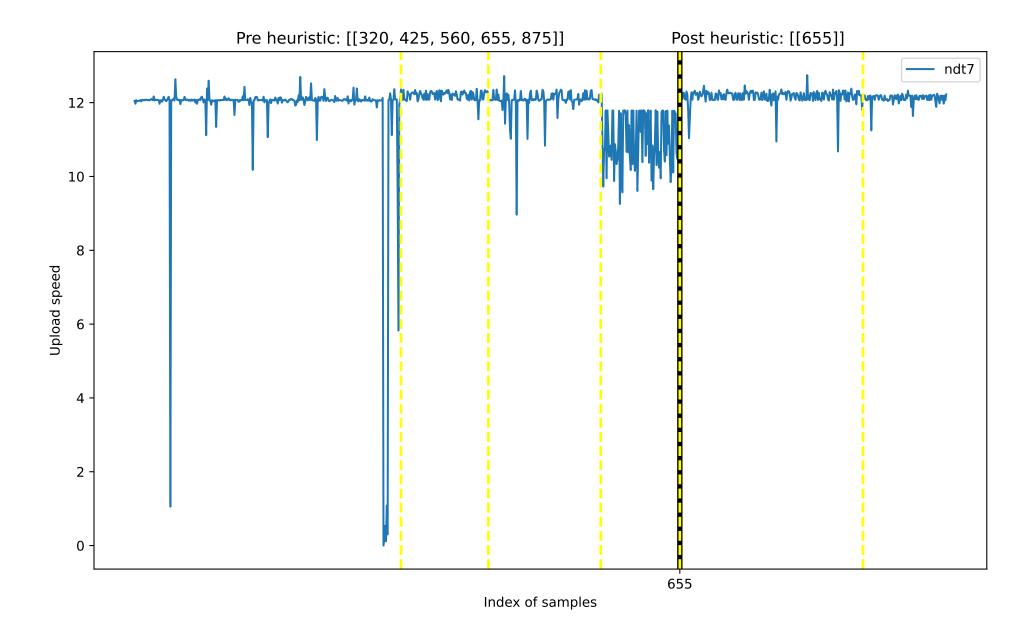
Index of samples

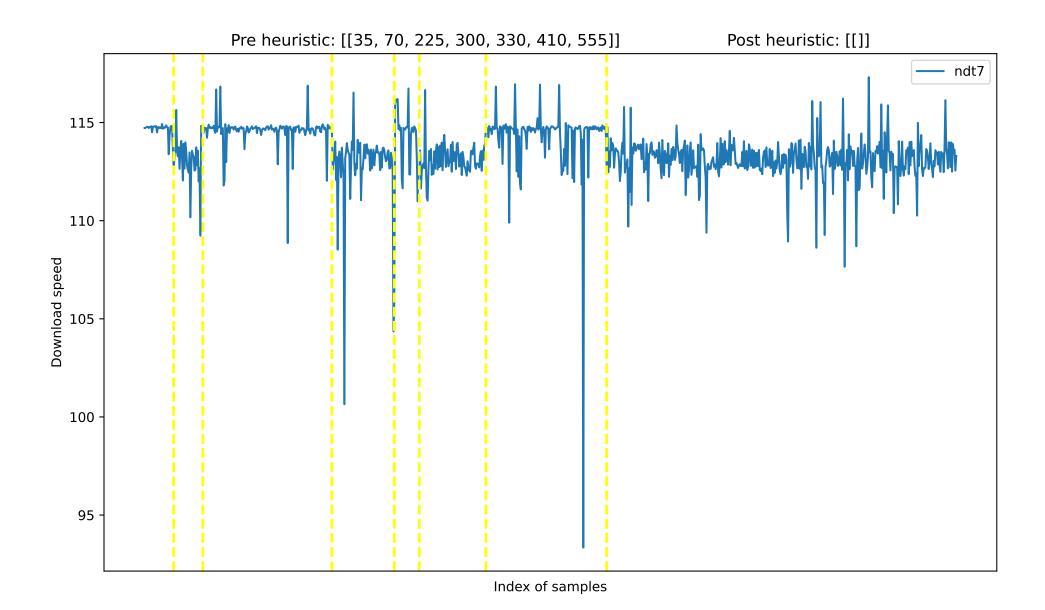


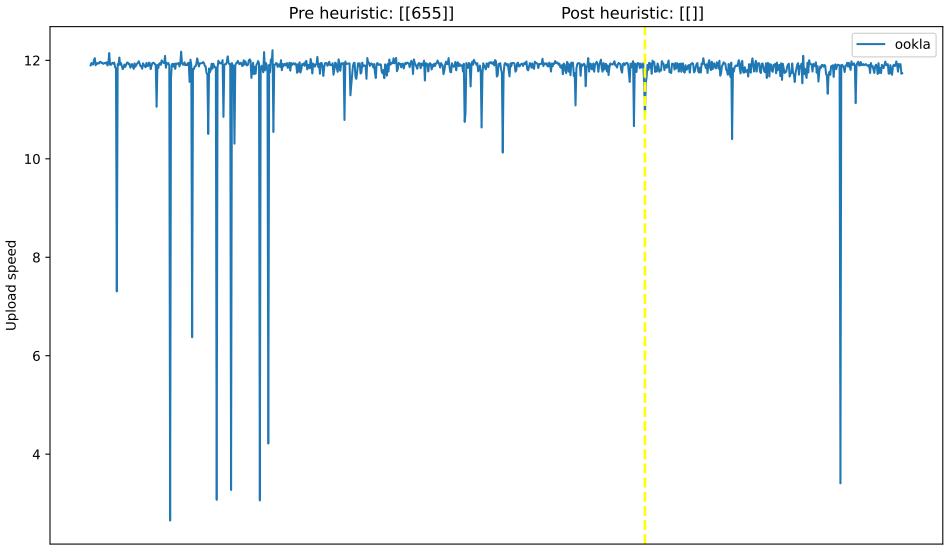




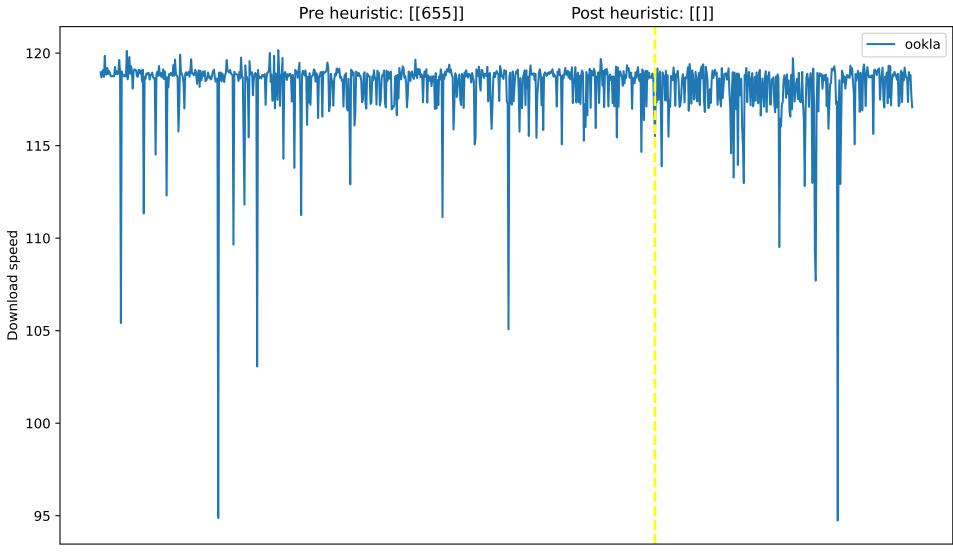




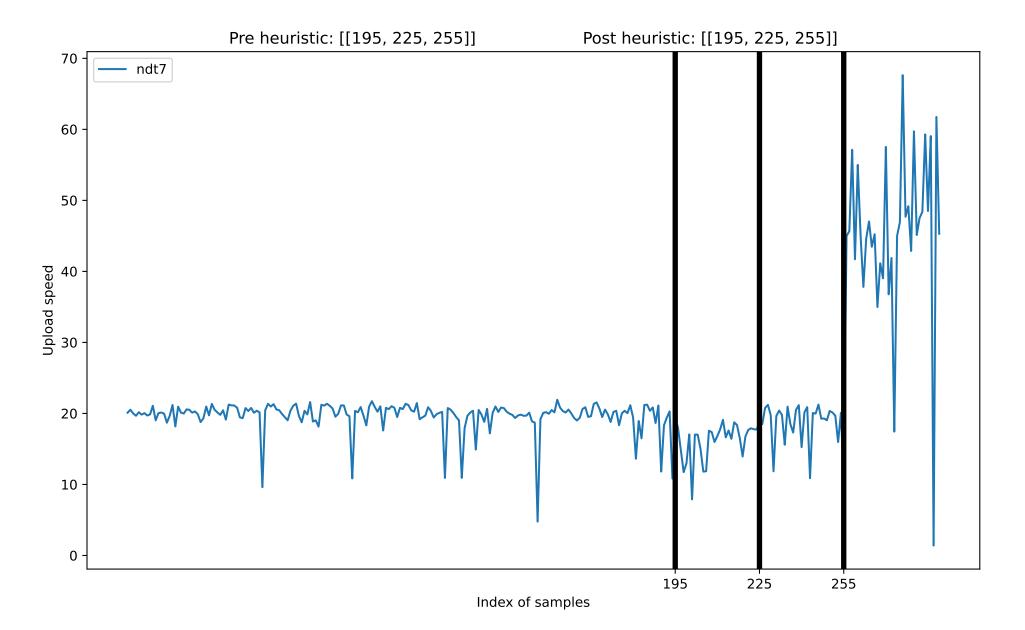


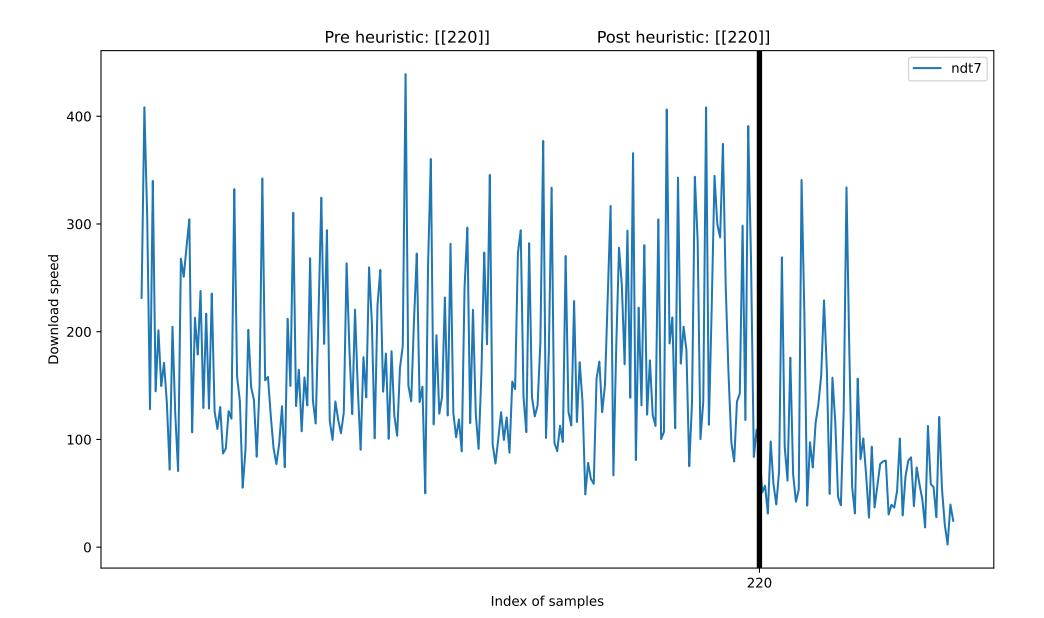


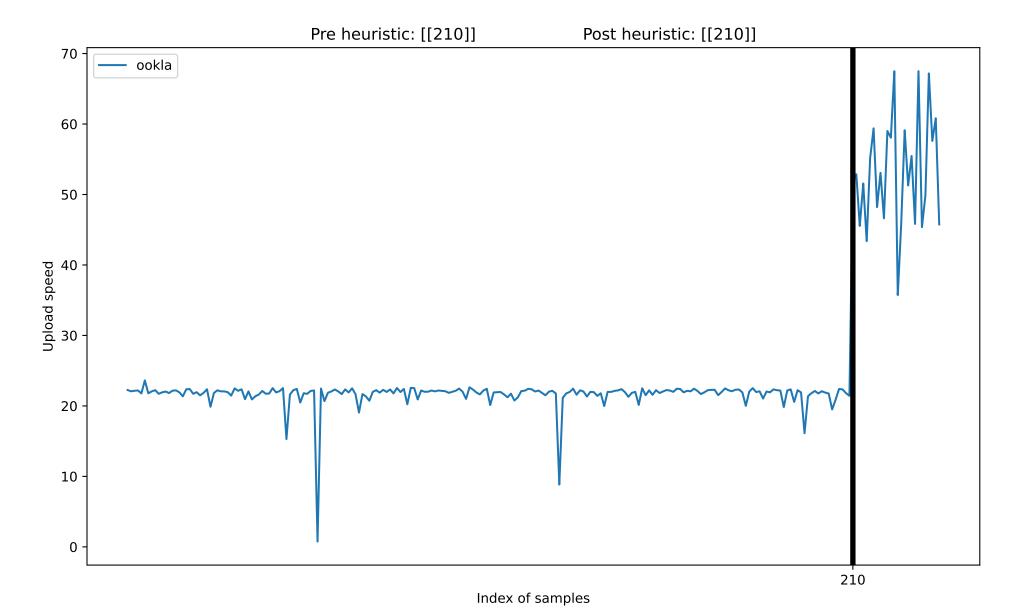
Index of samples

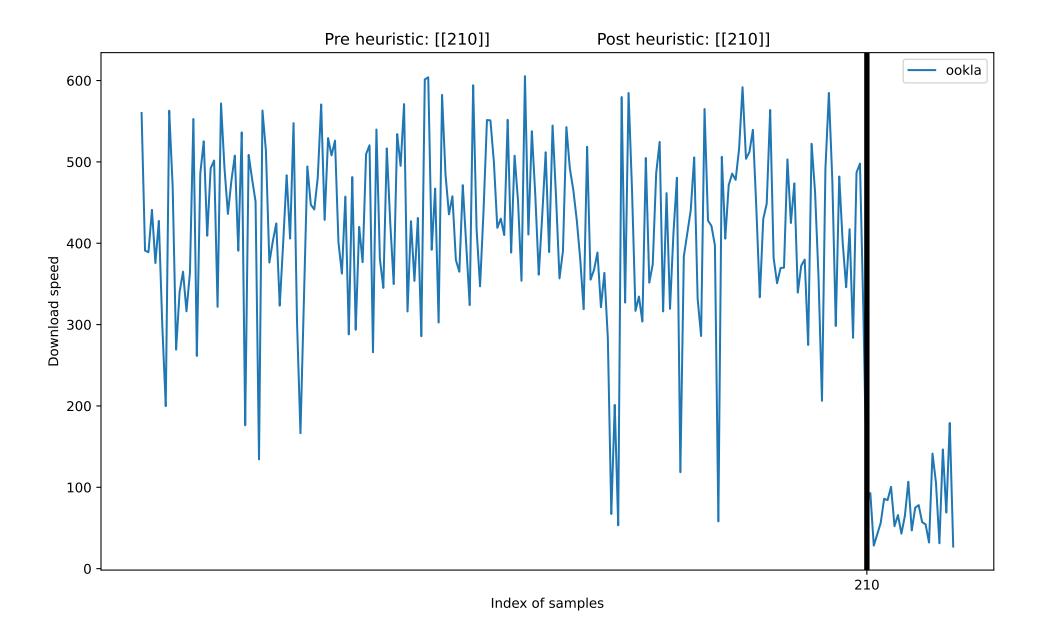


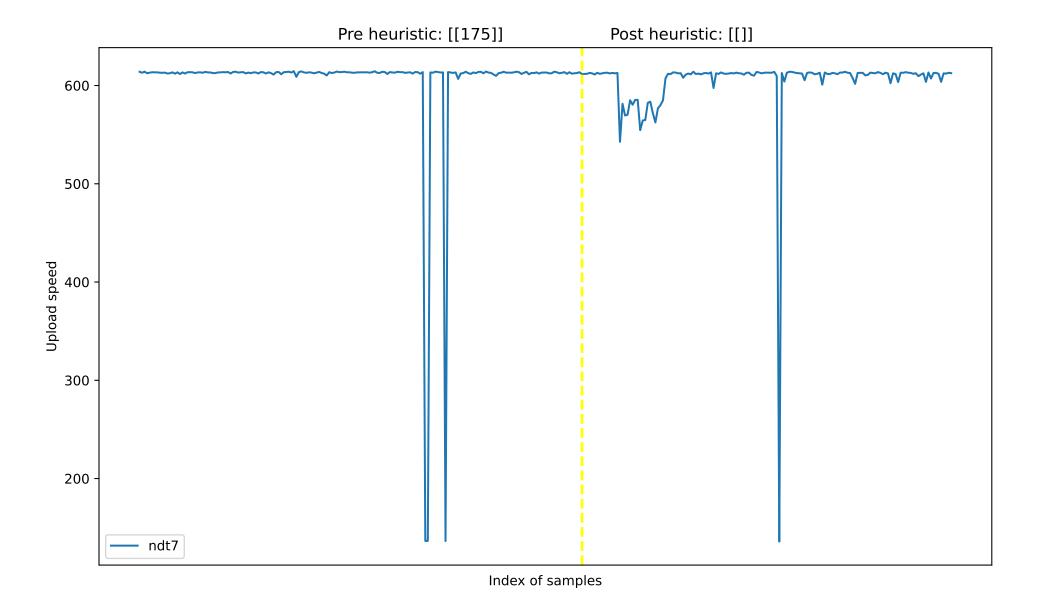
Index of samples

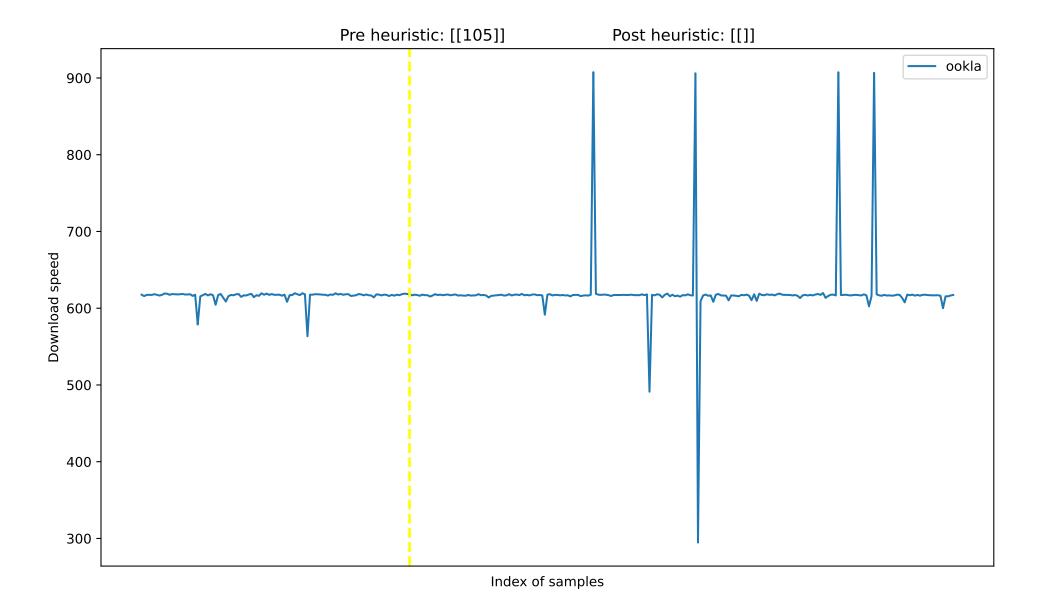


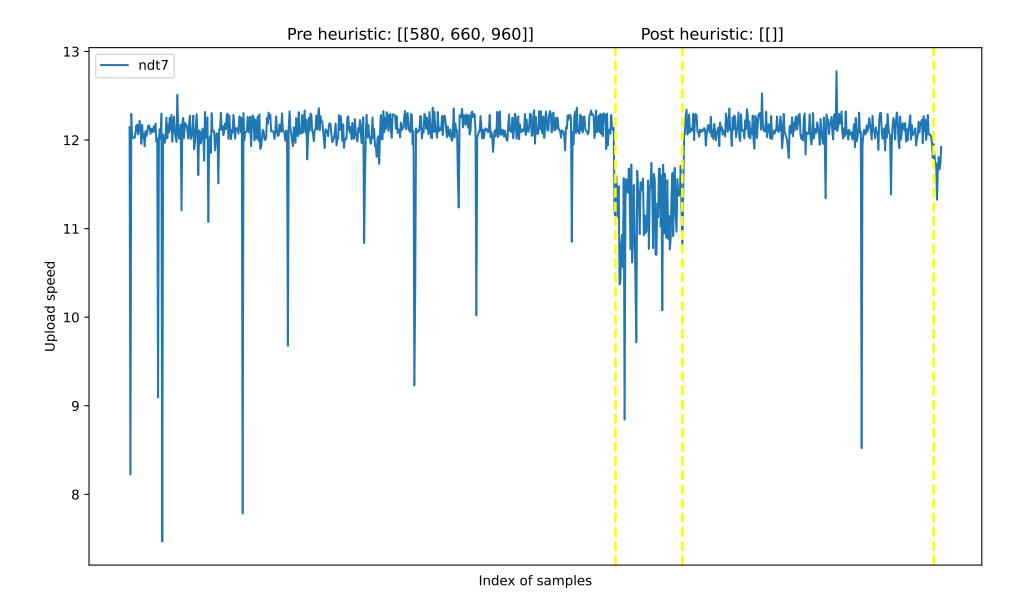


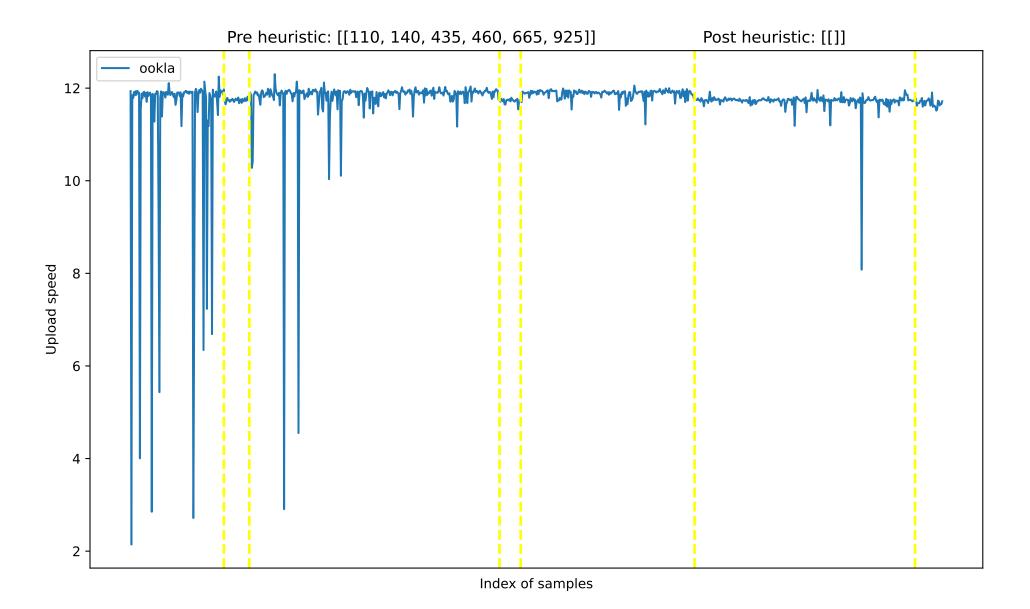


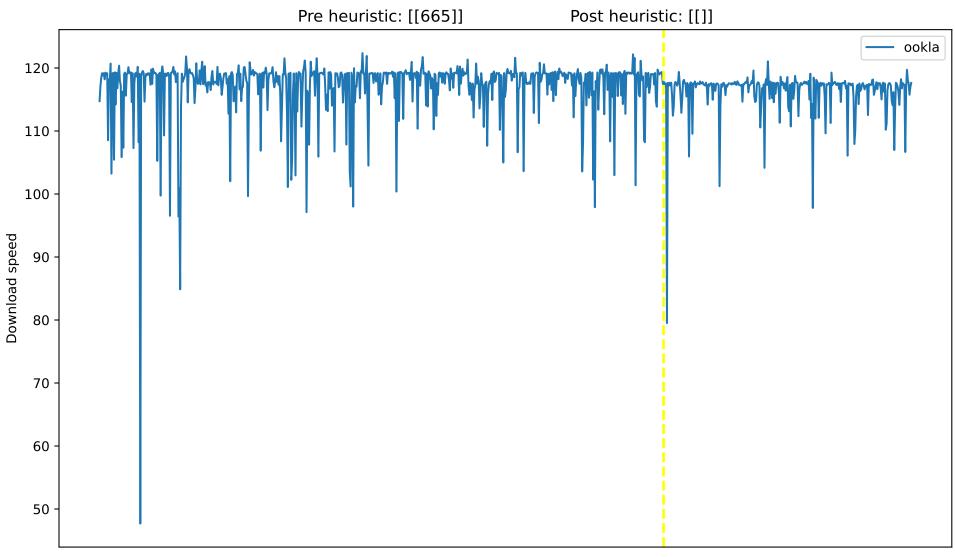




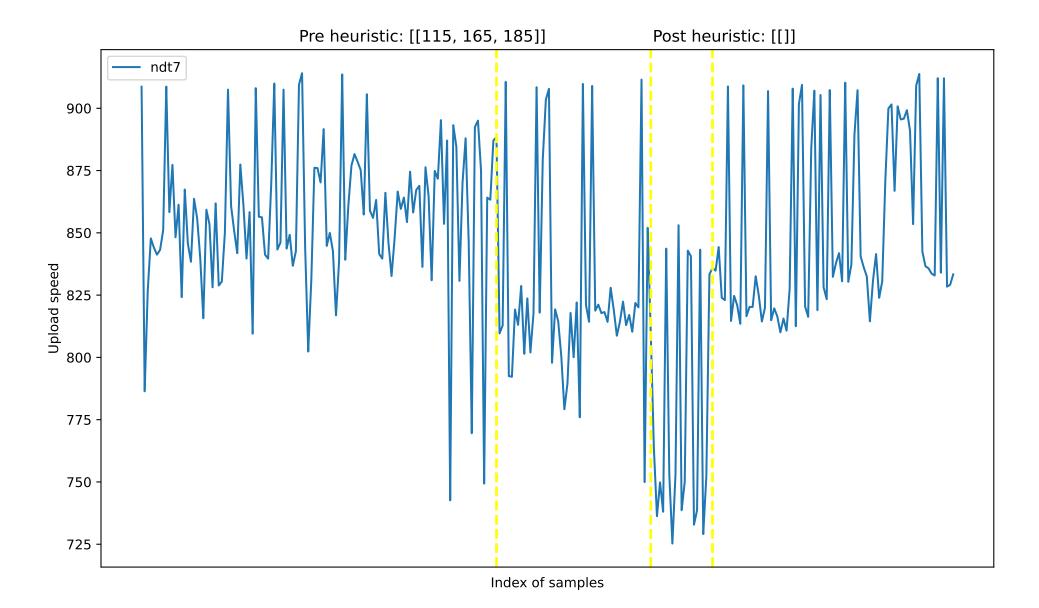


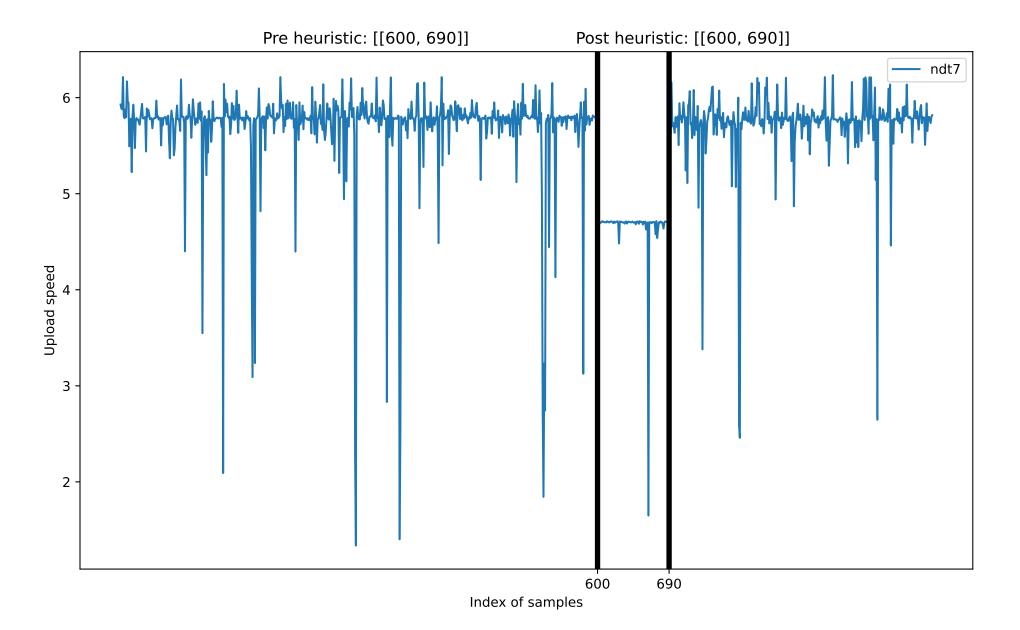


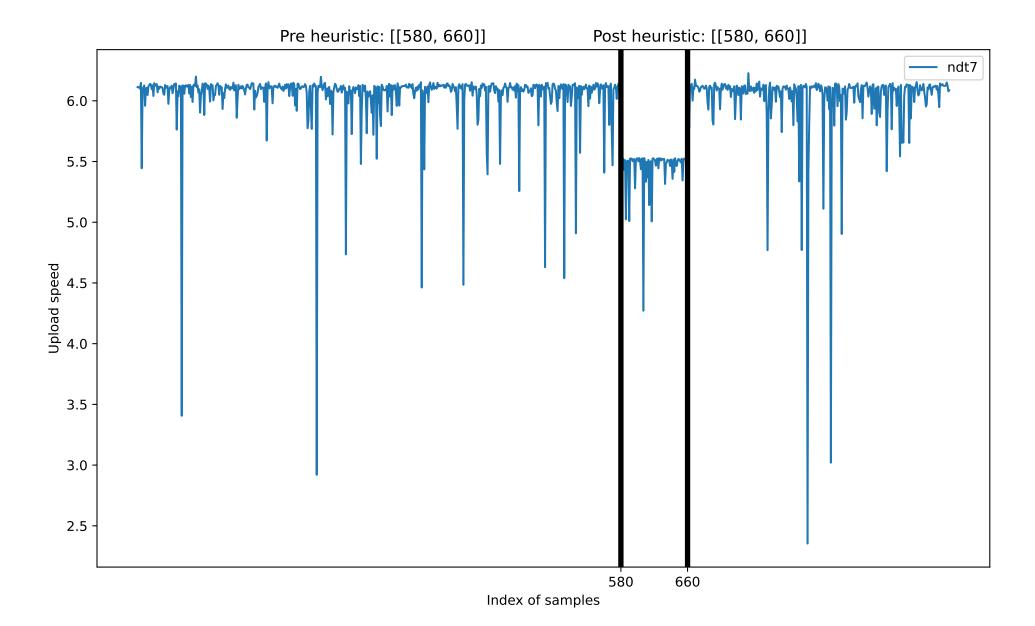


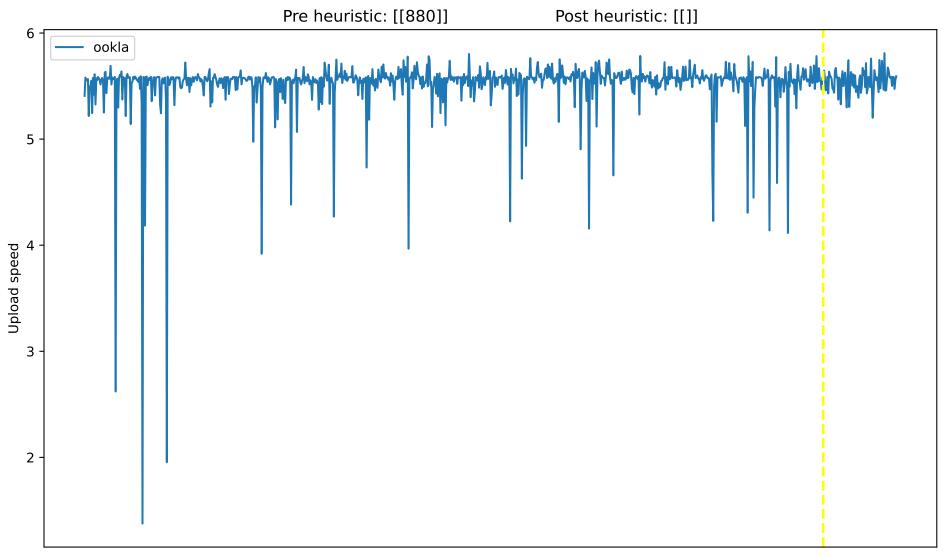


Index of samples

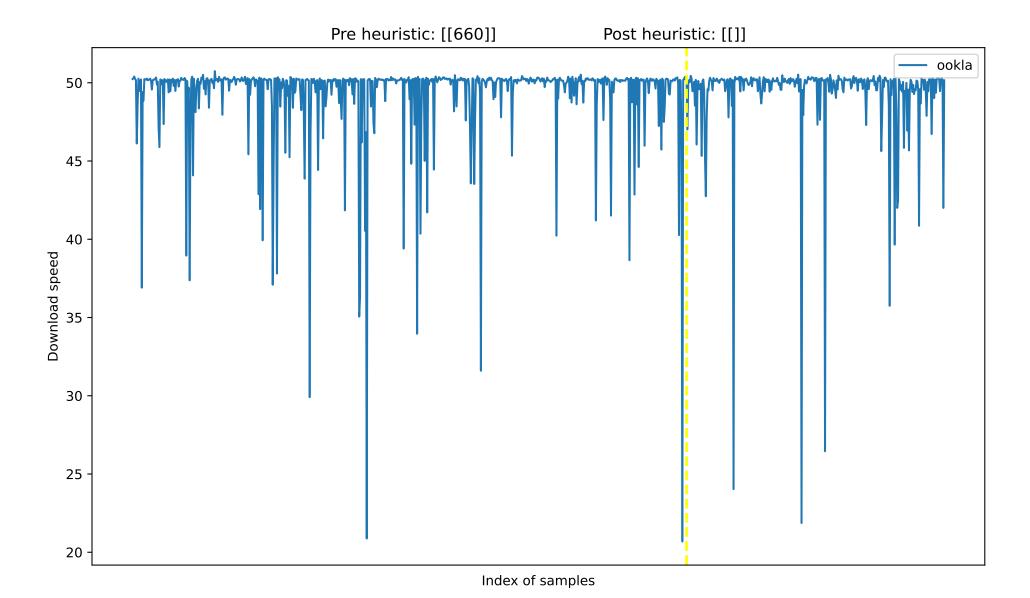


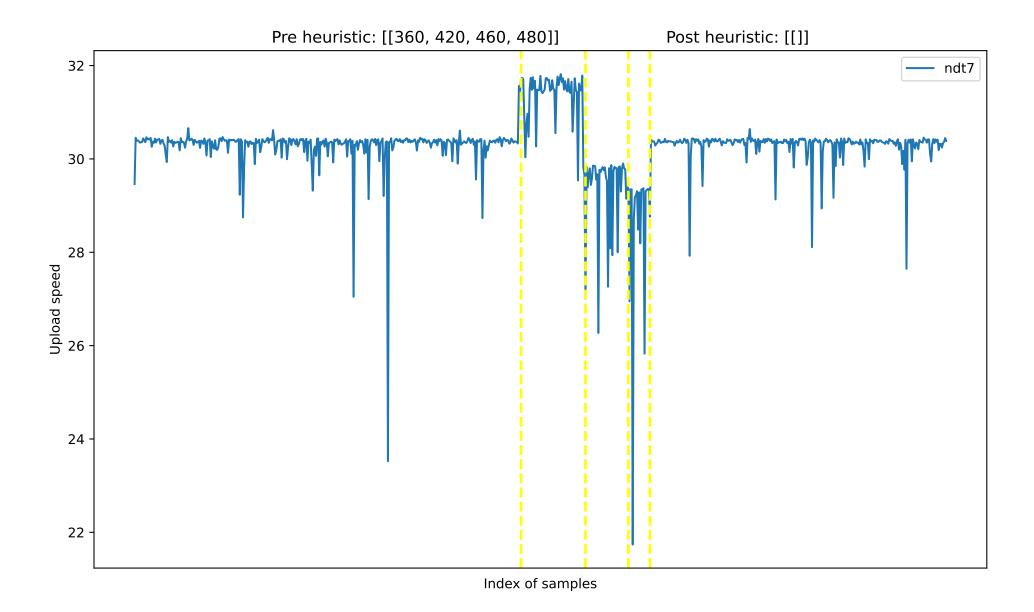


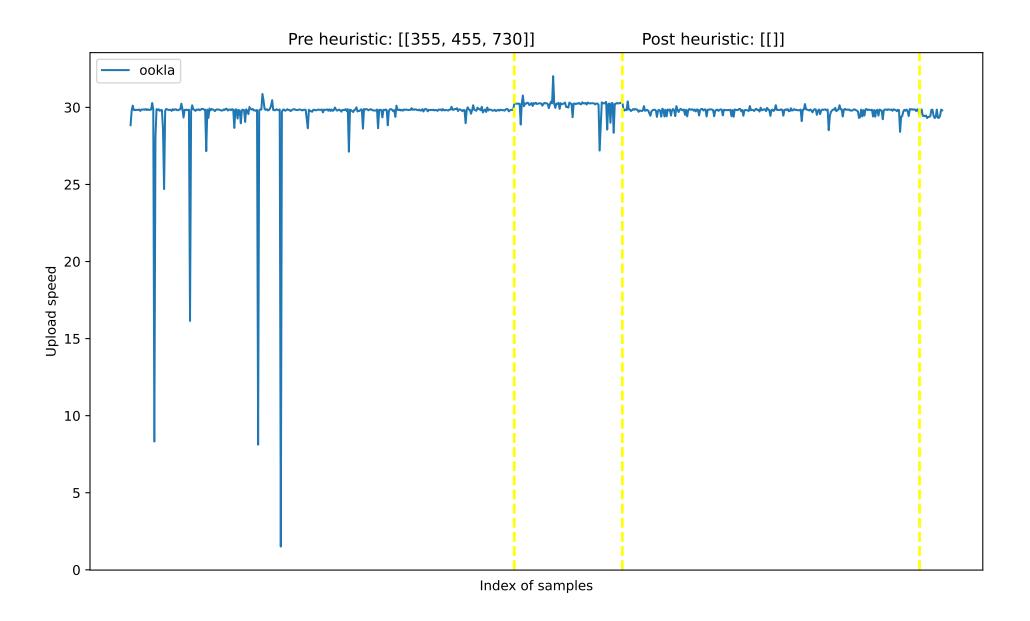


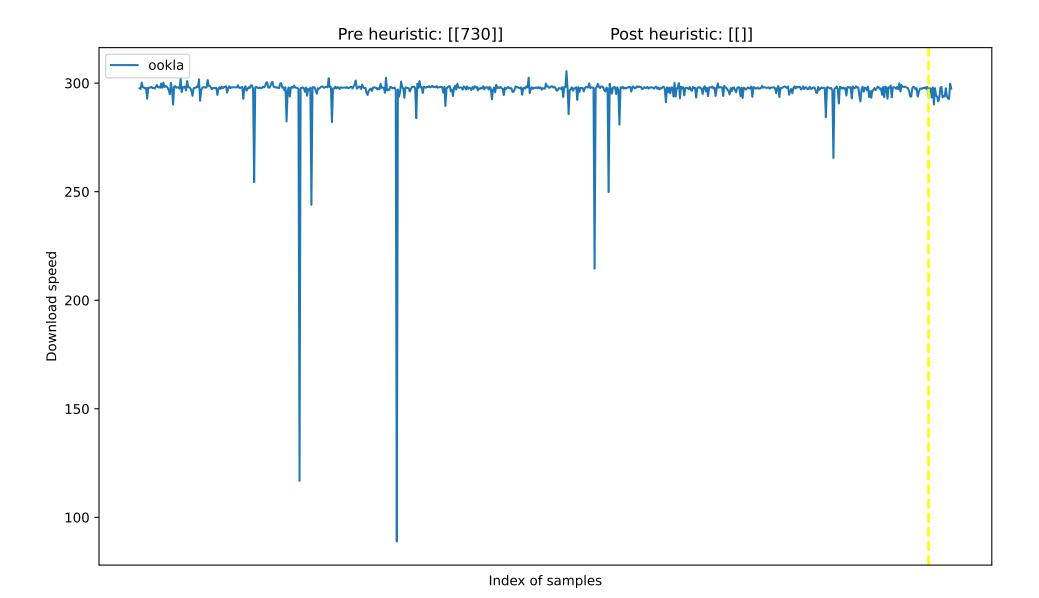


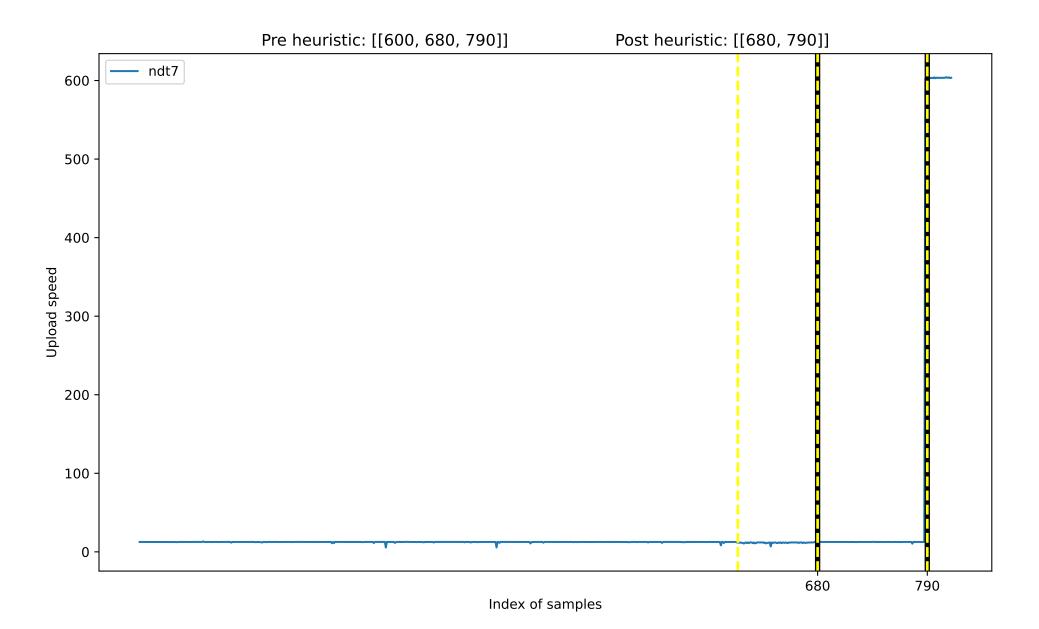
Index of samples

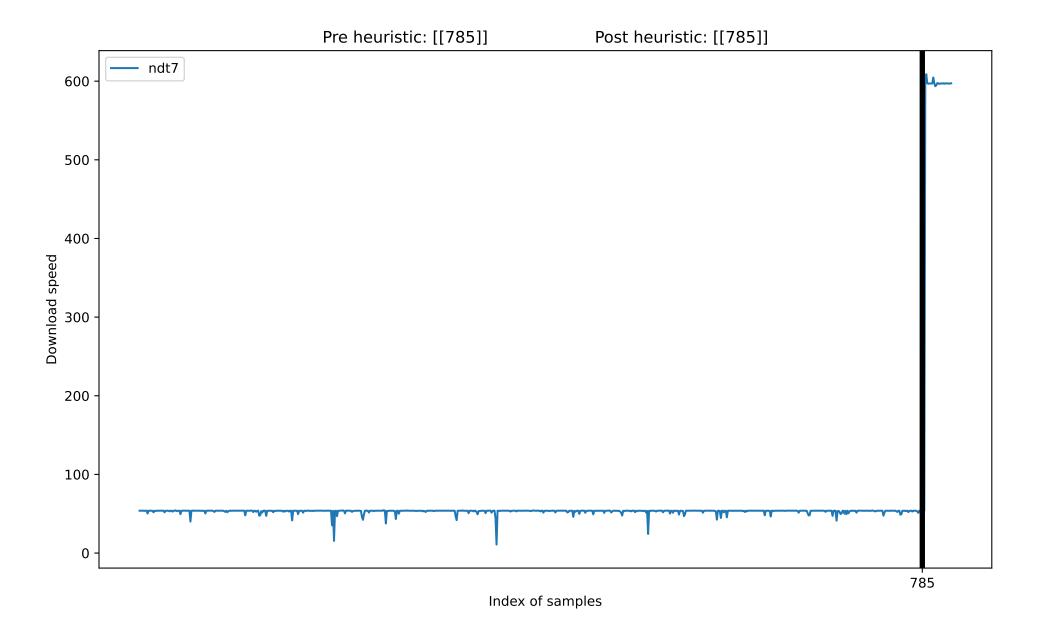


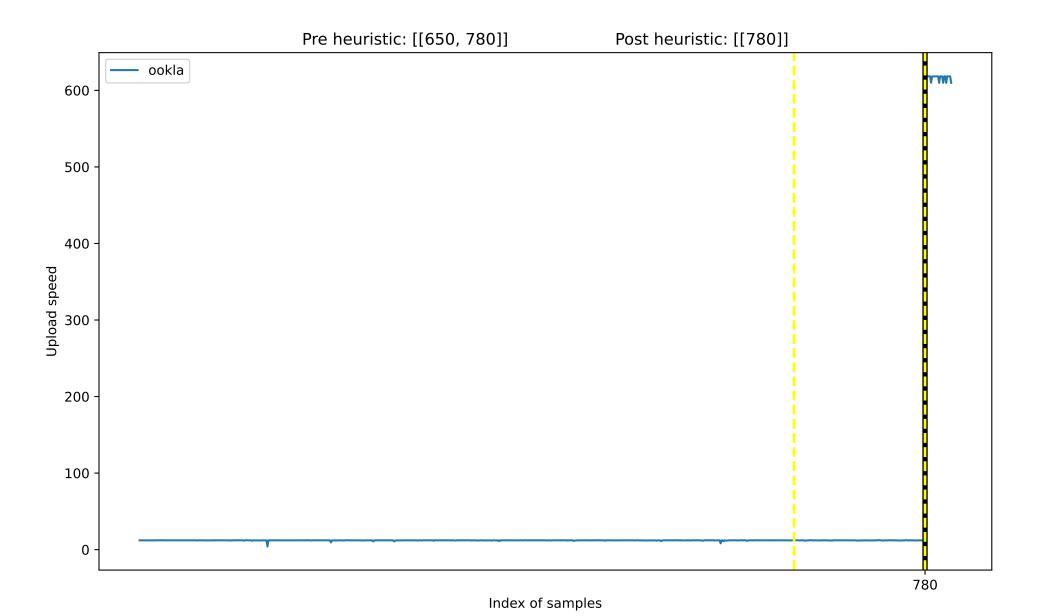


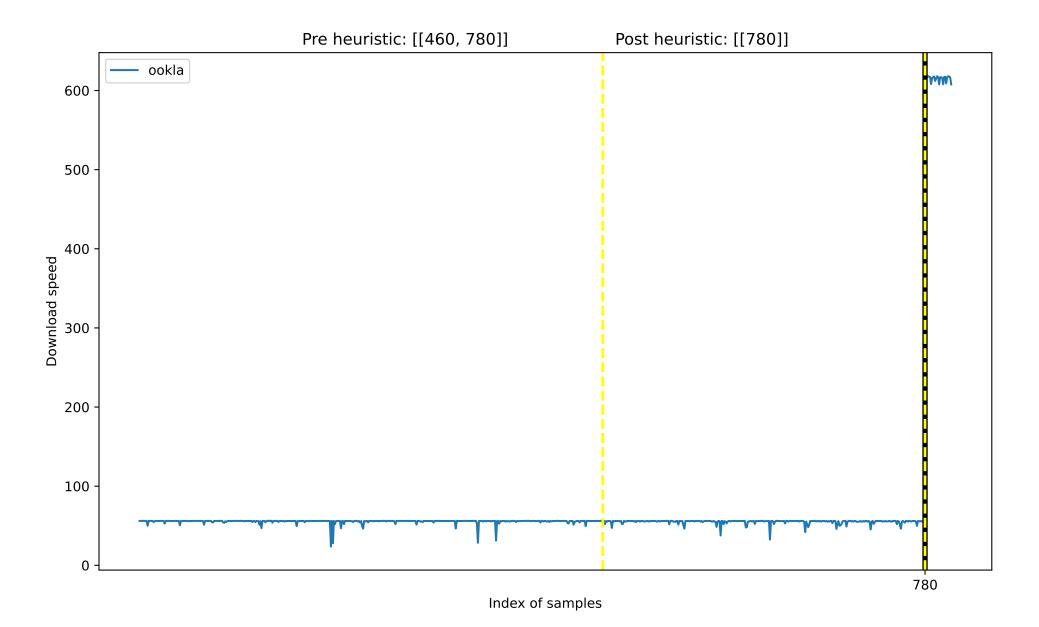


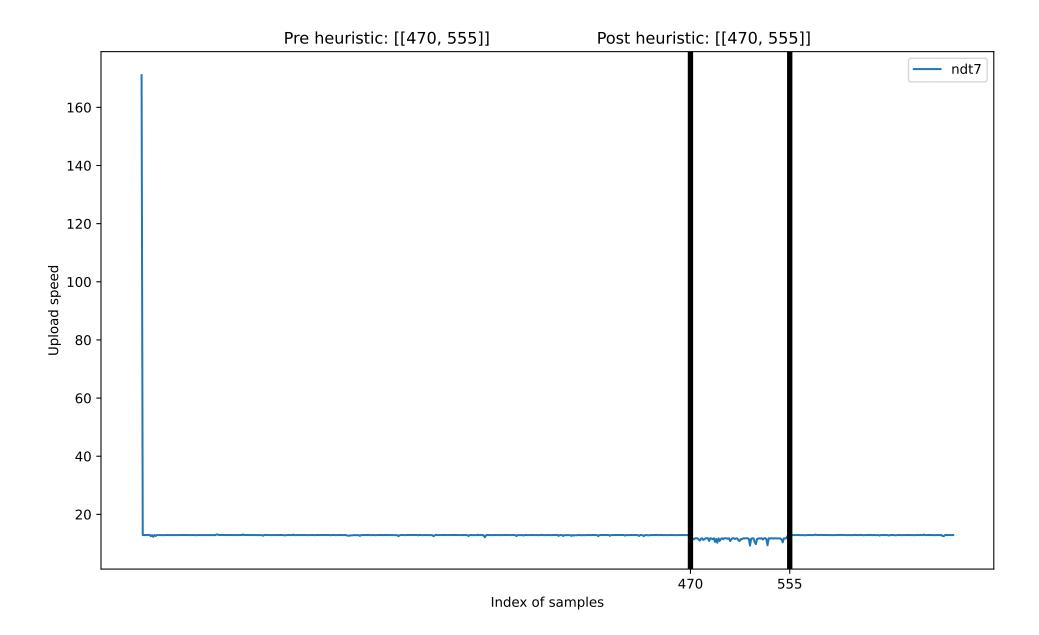


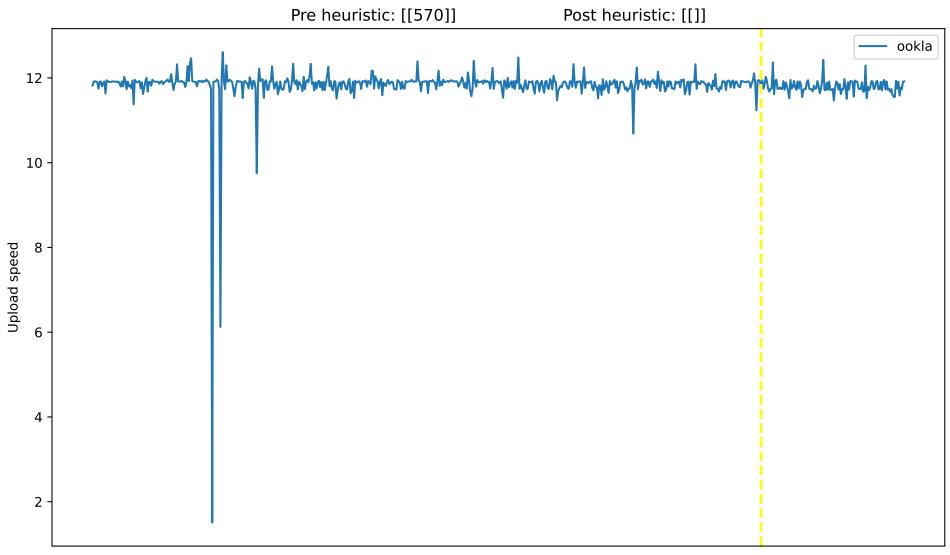




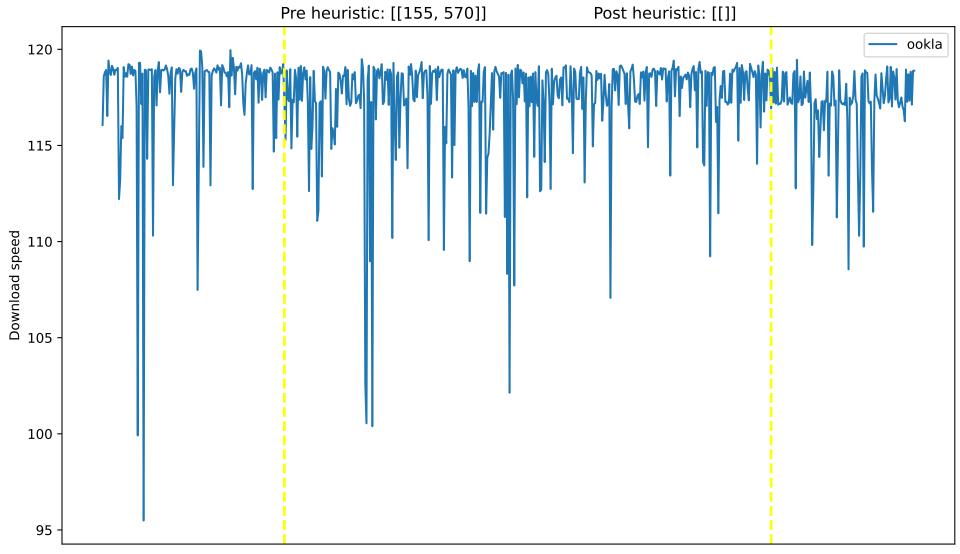




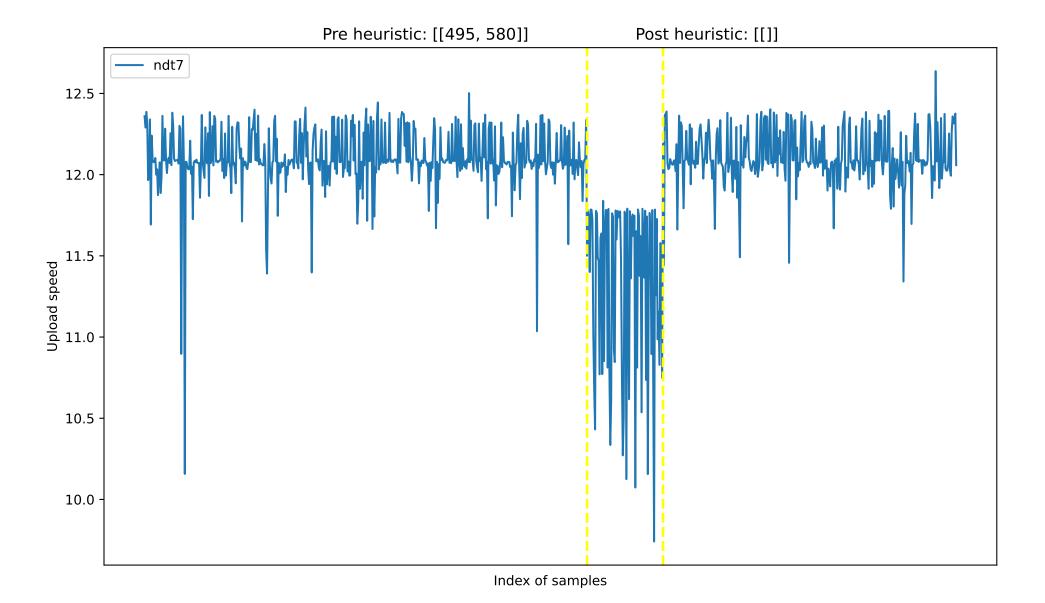


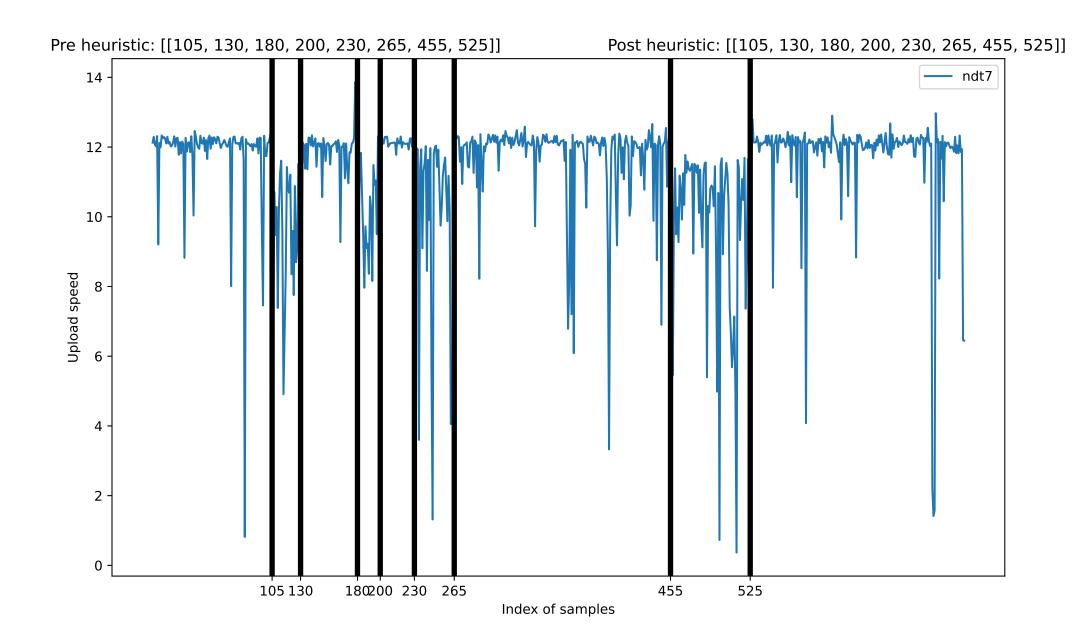


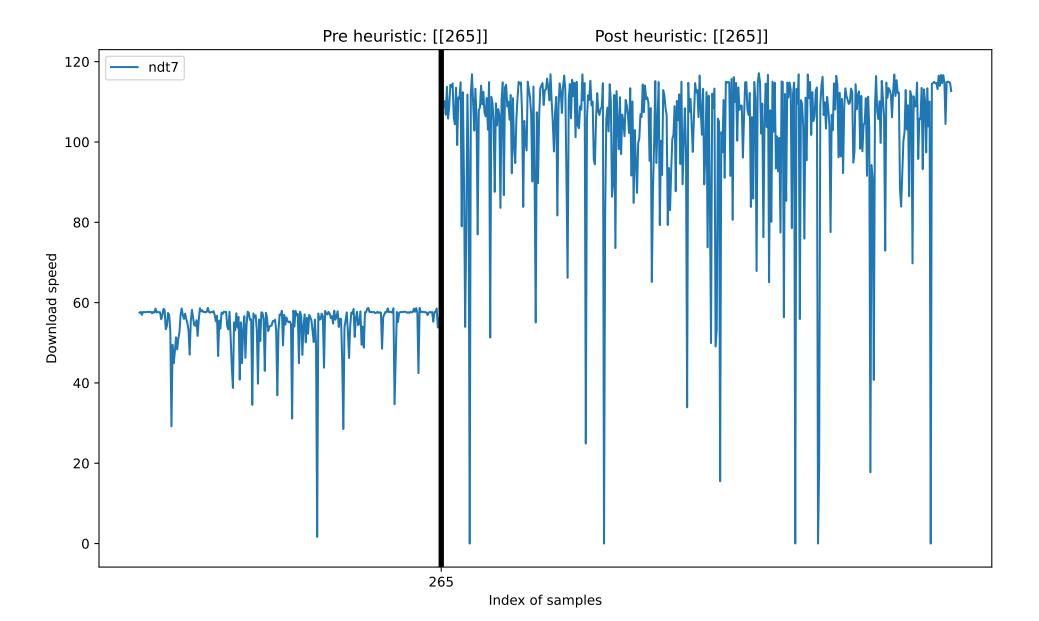
Index of samples

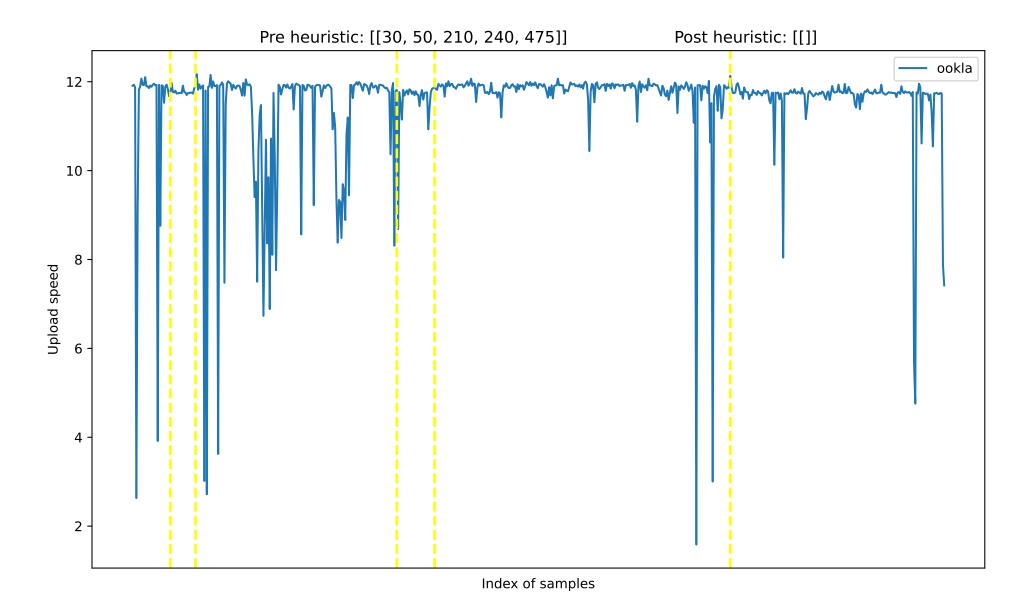


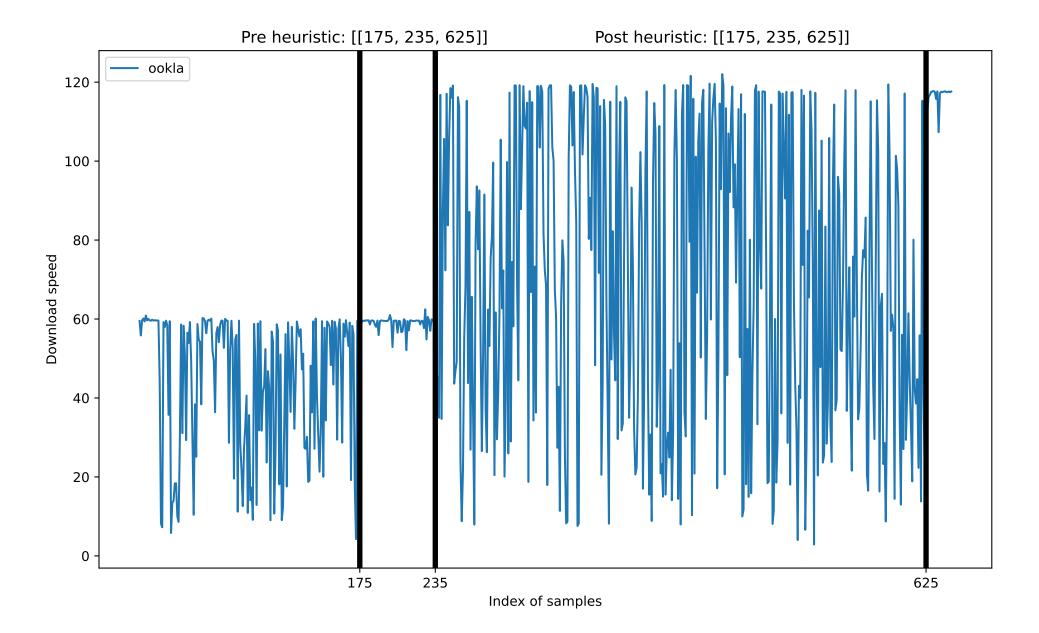
Index of samples

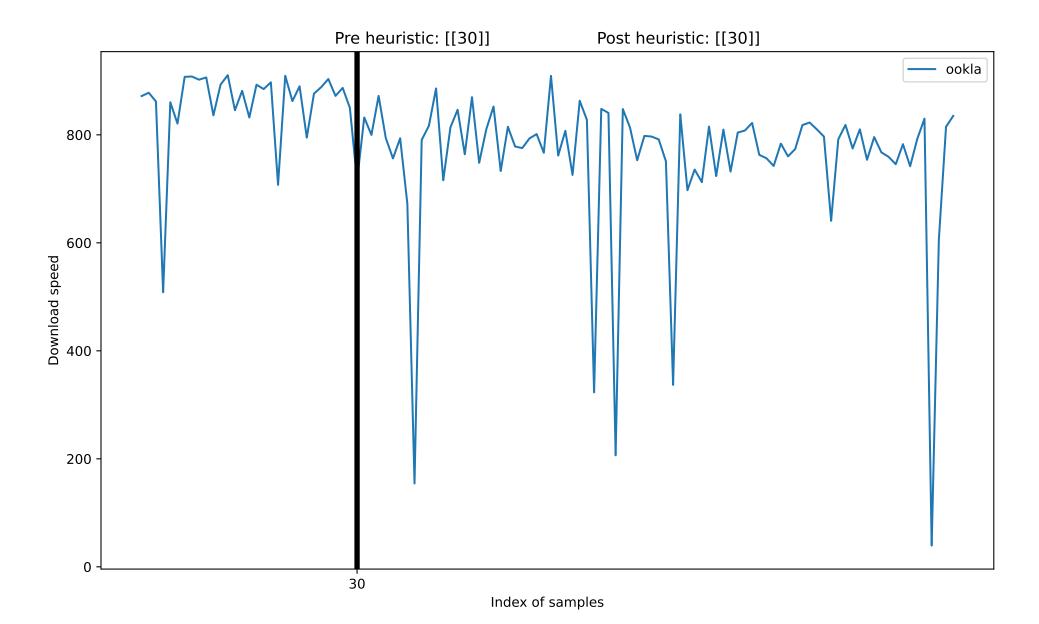


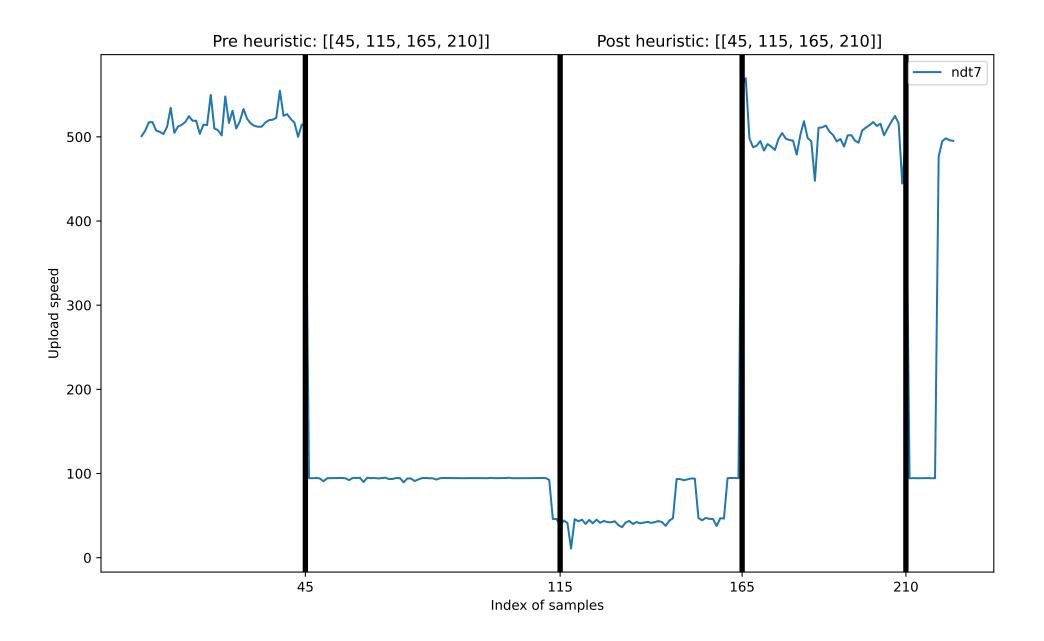


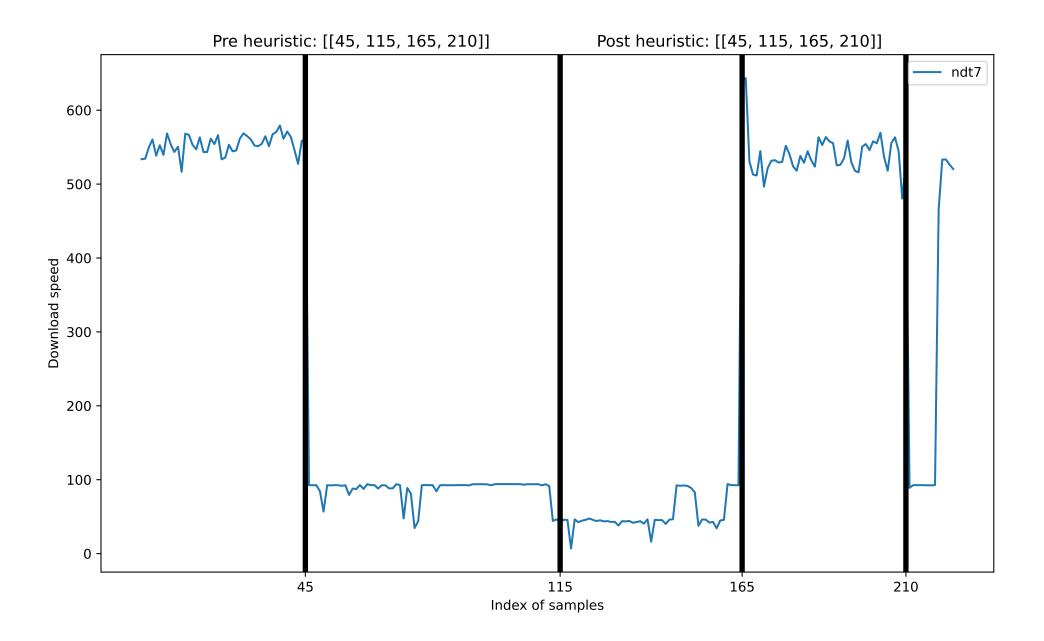


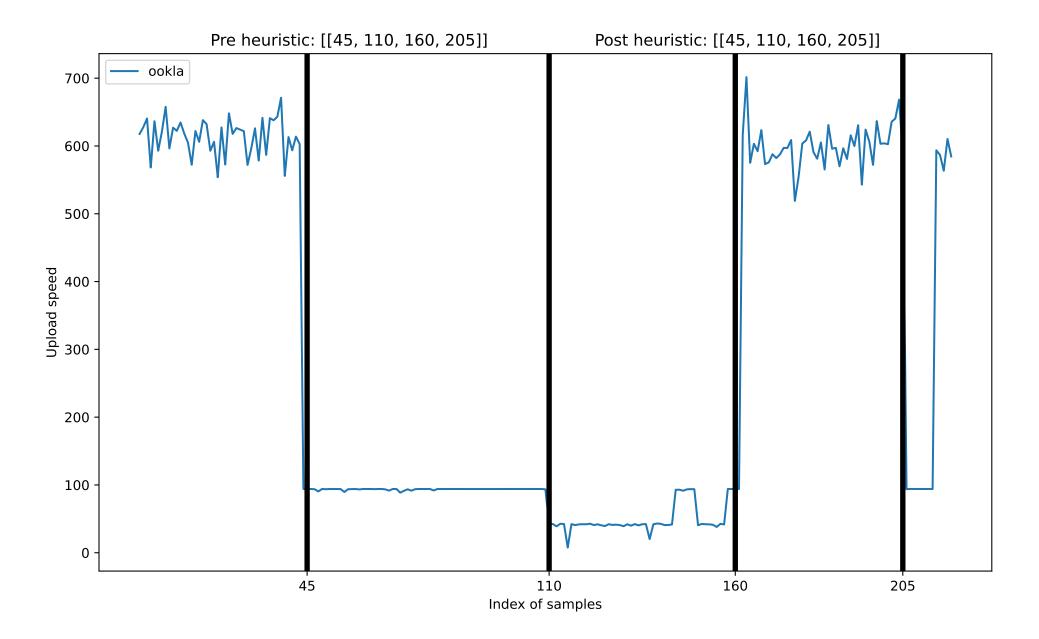


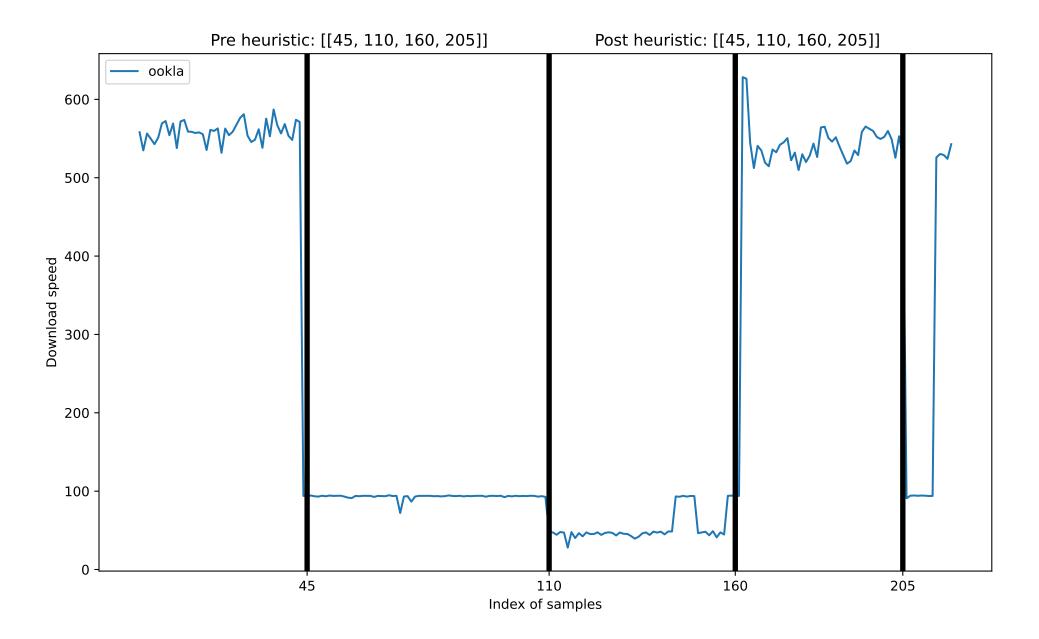


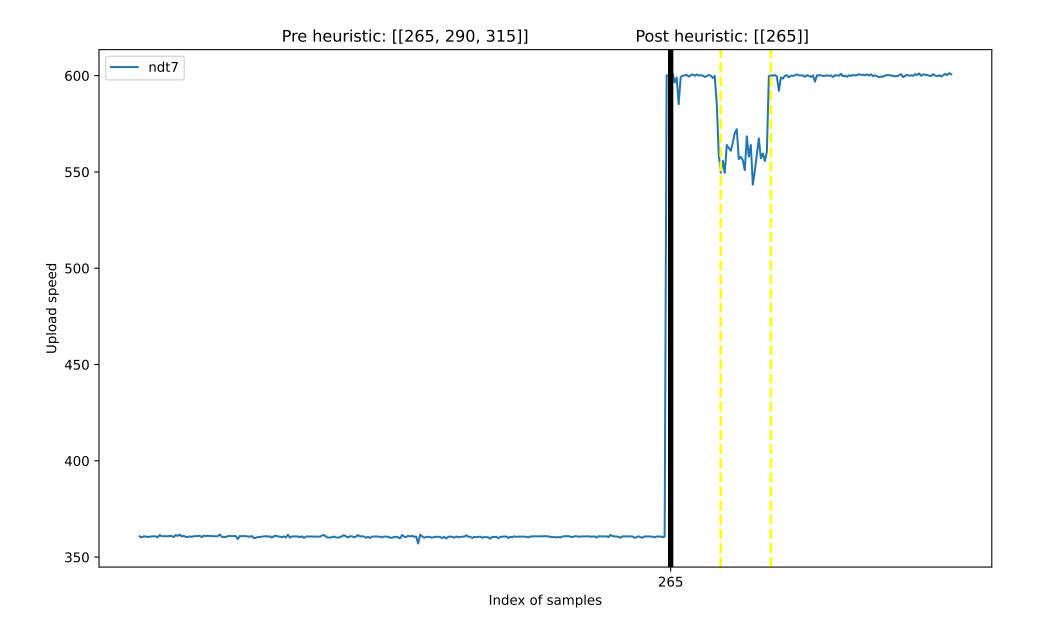


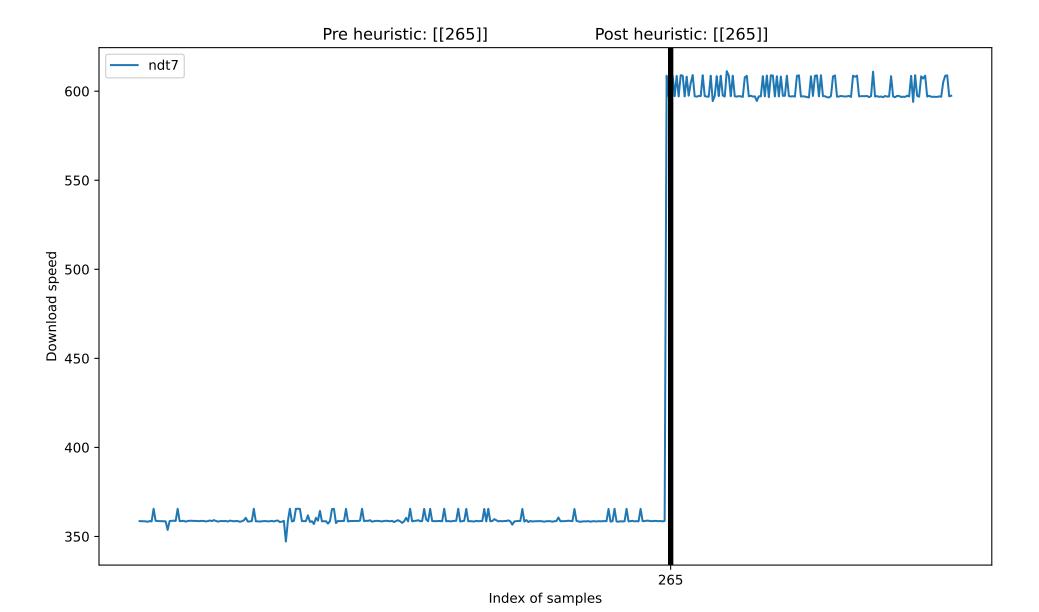


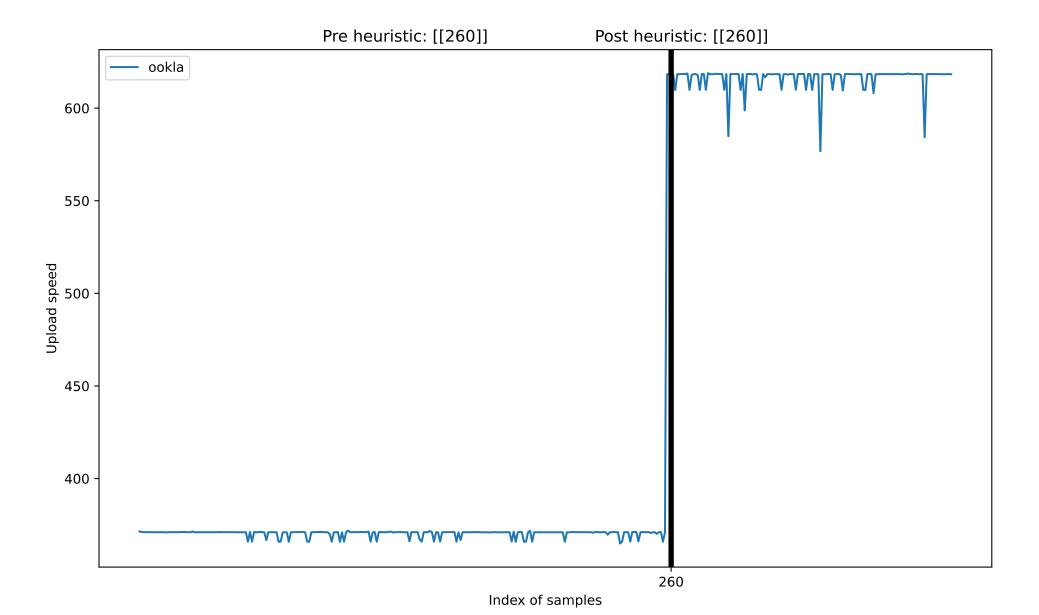


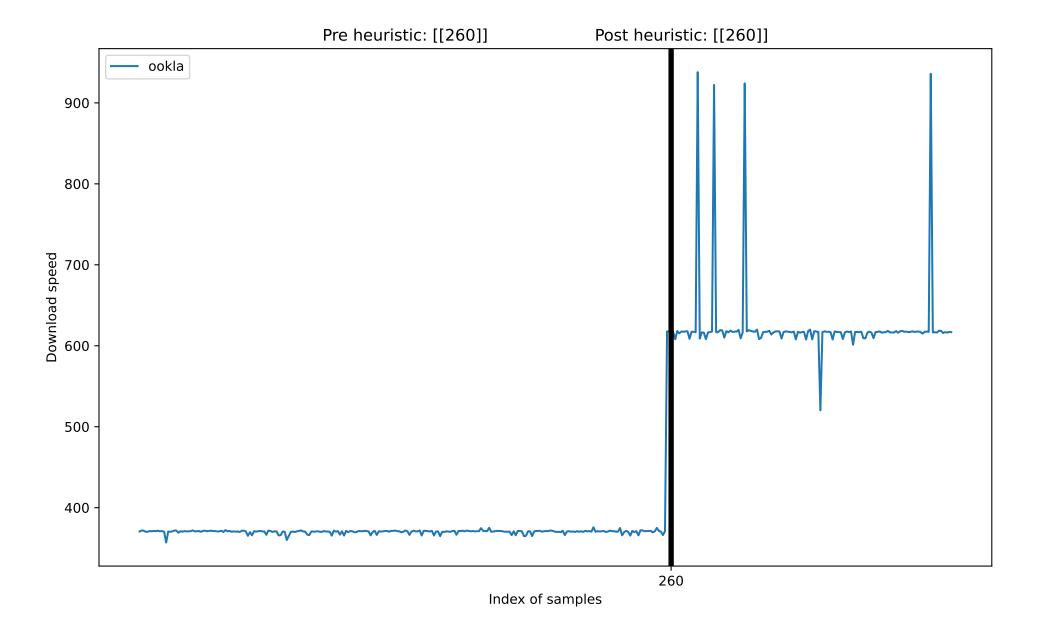


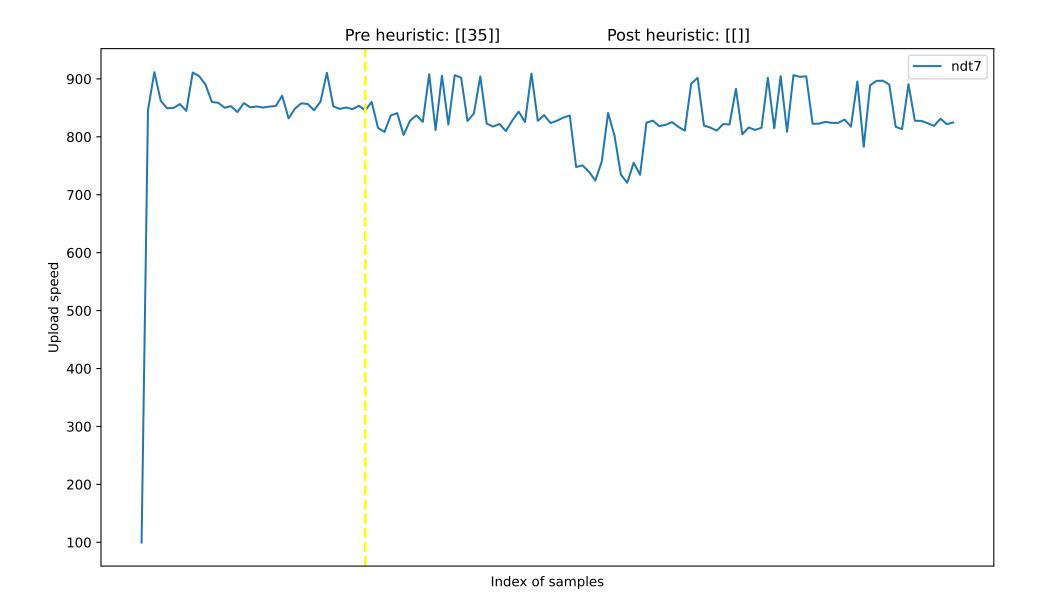


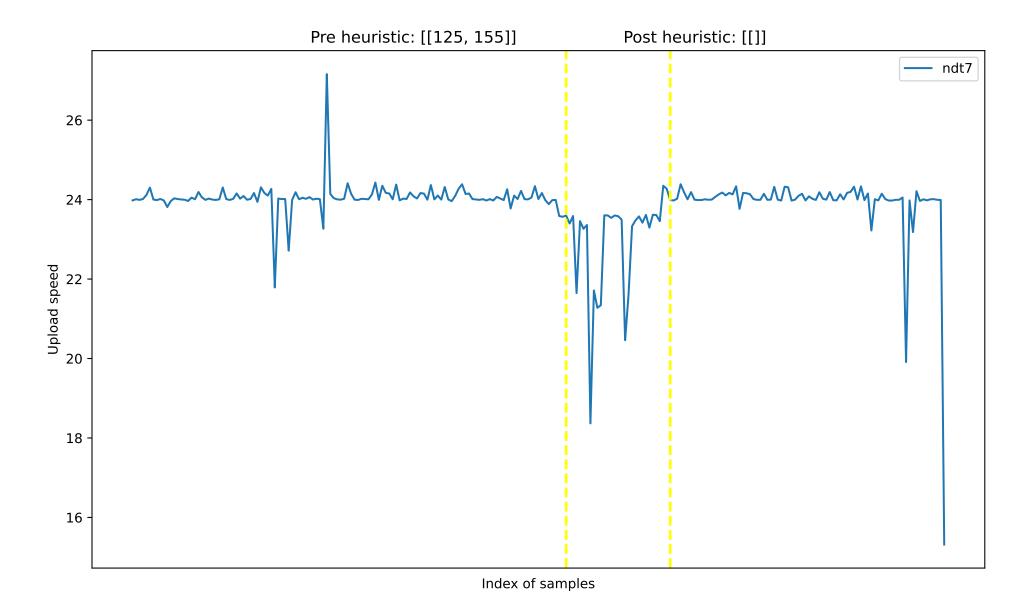


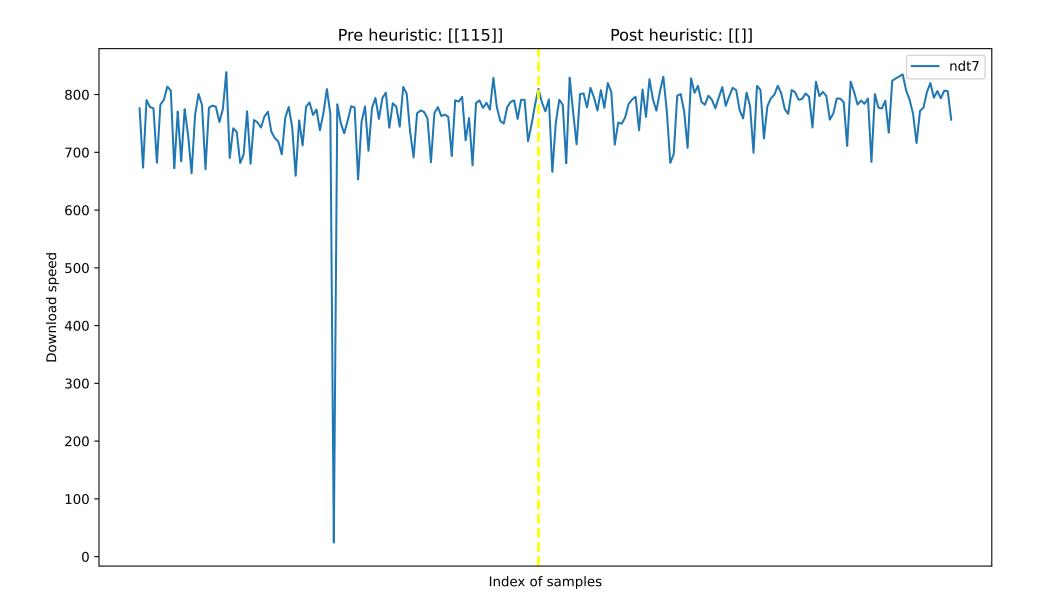


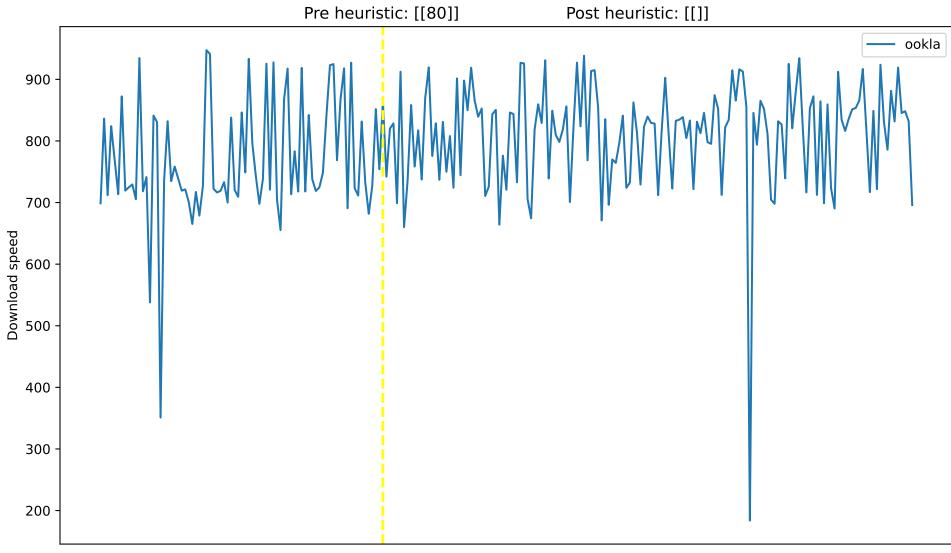




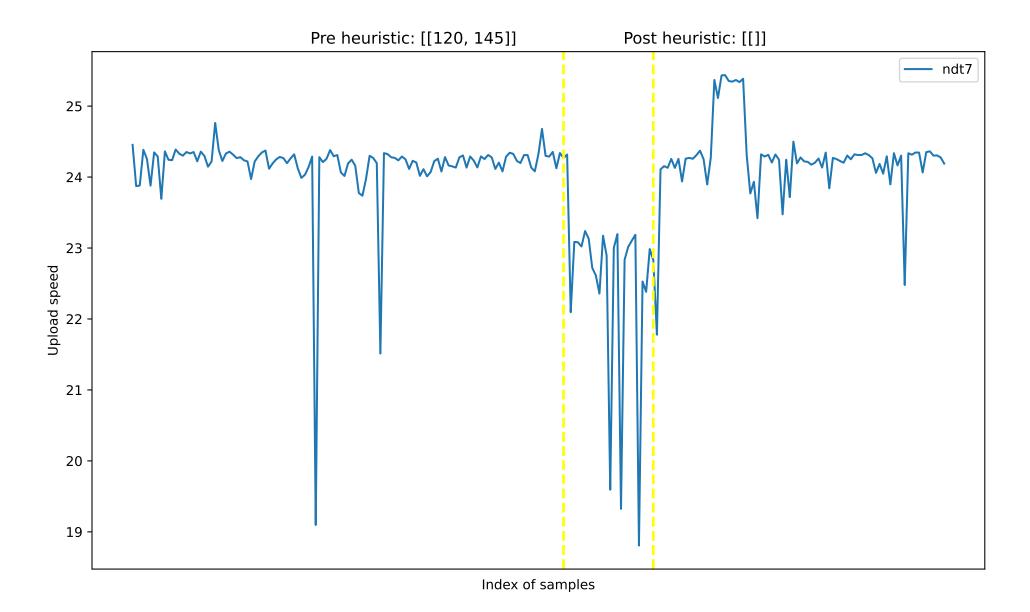


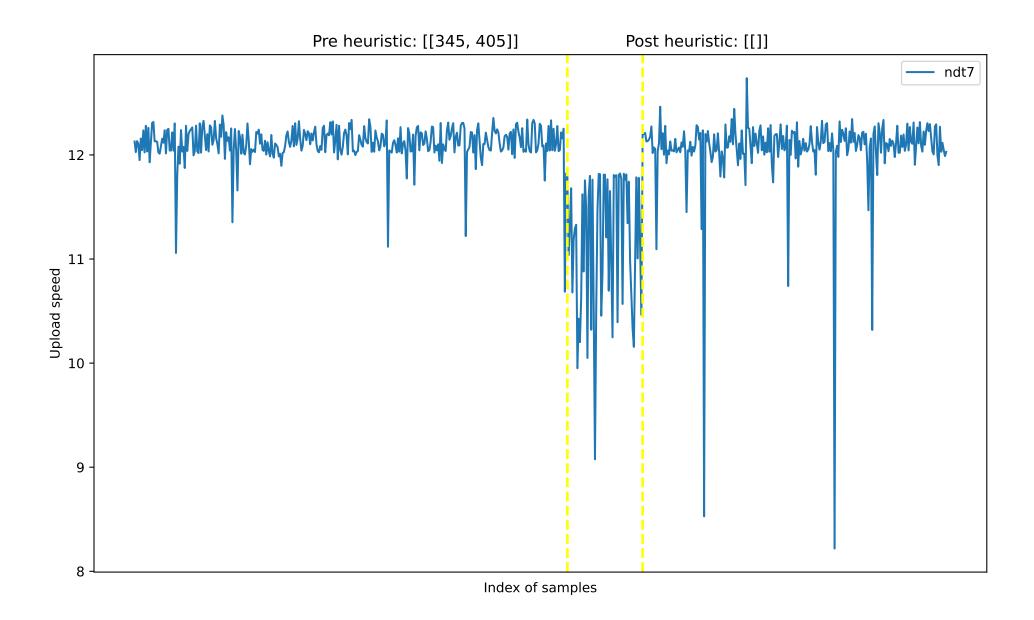


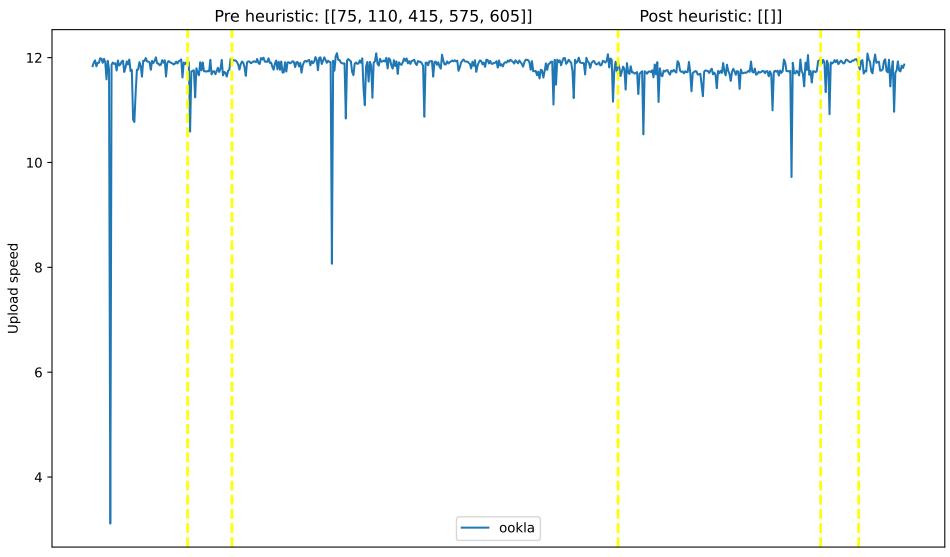




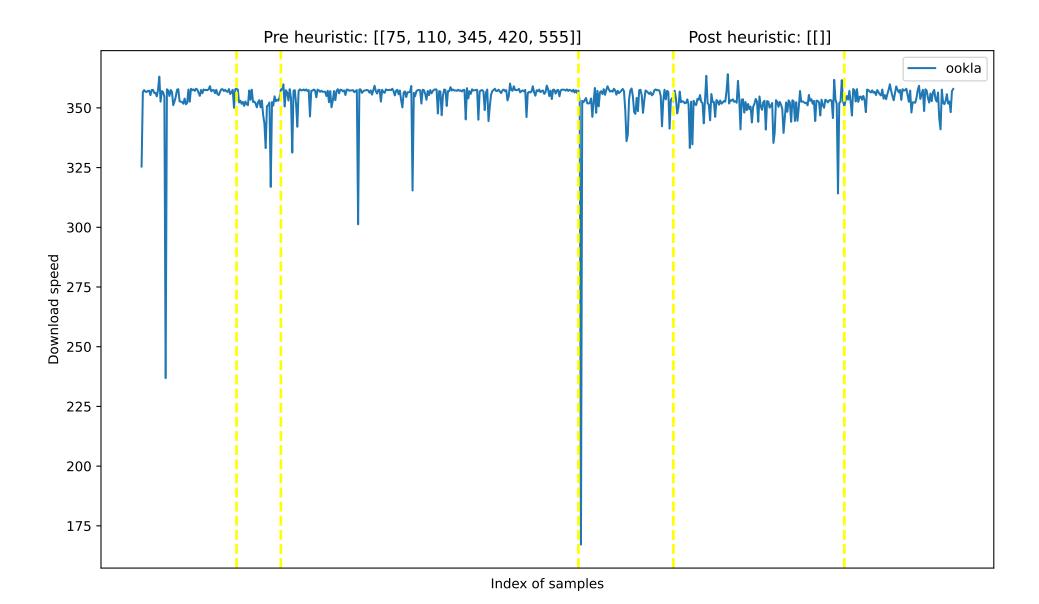
Index of samples

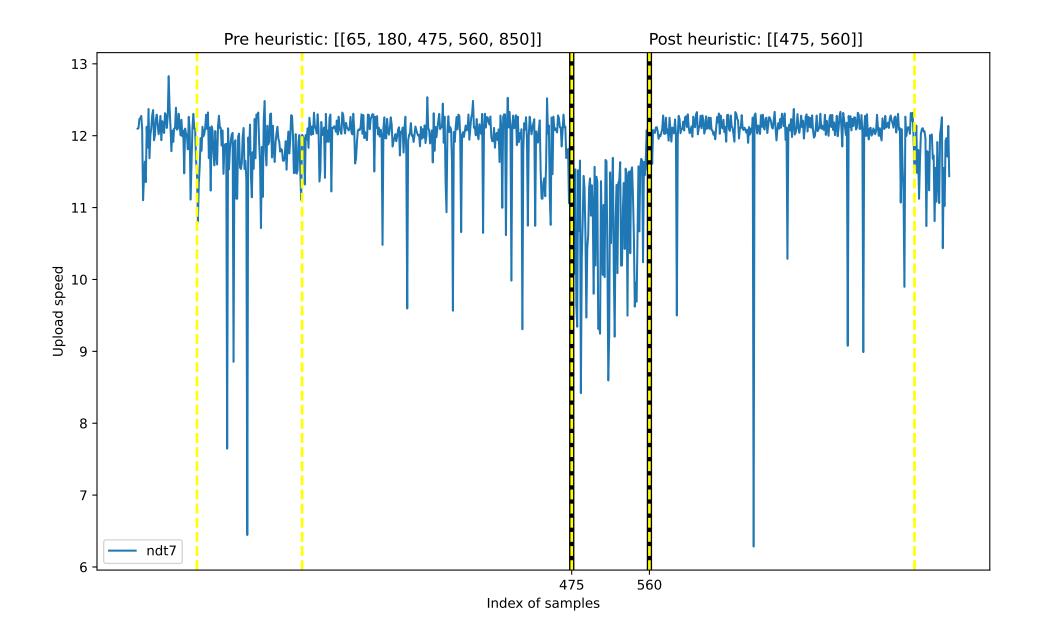


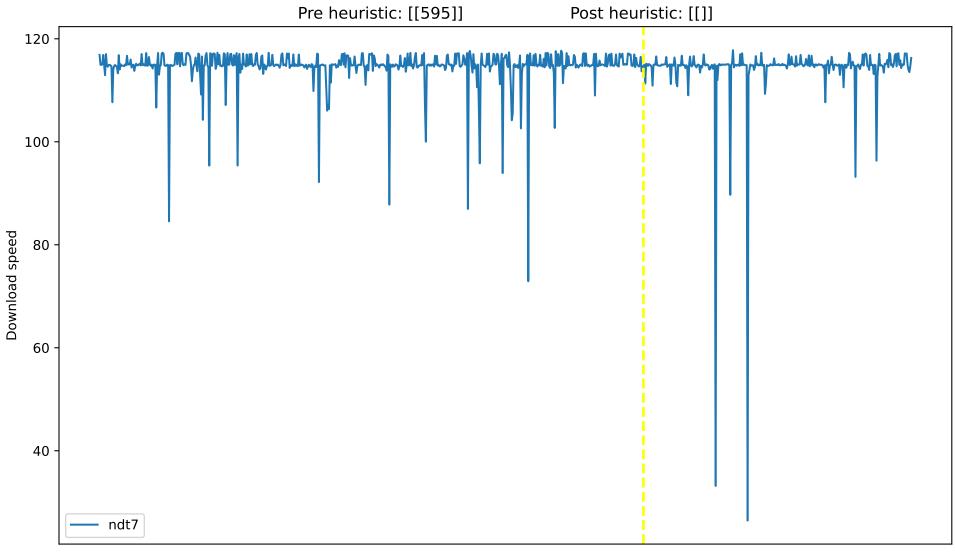




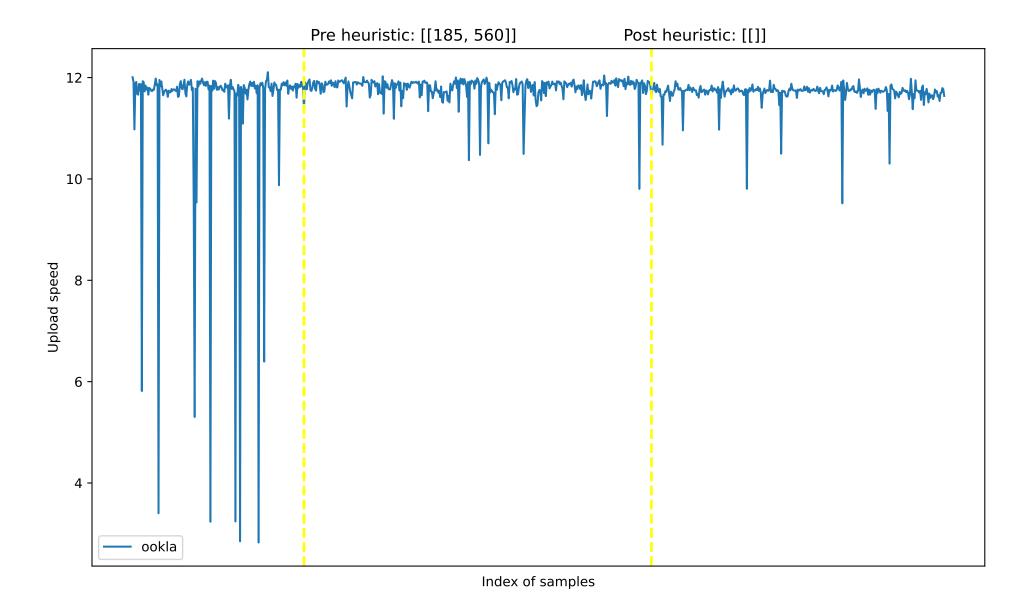
Index of samples

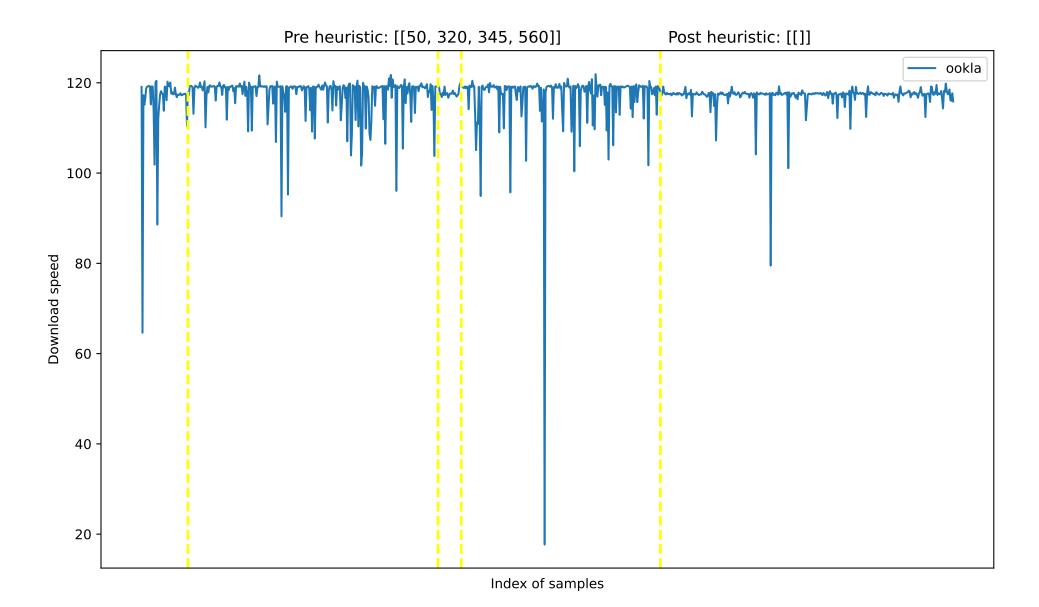


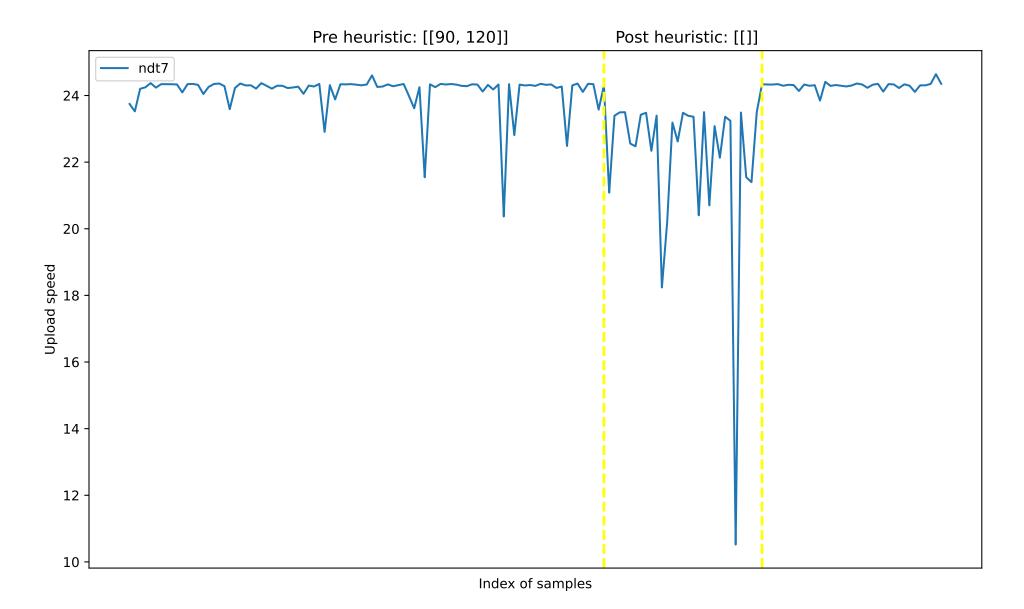


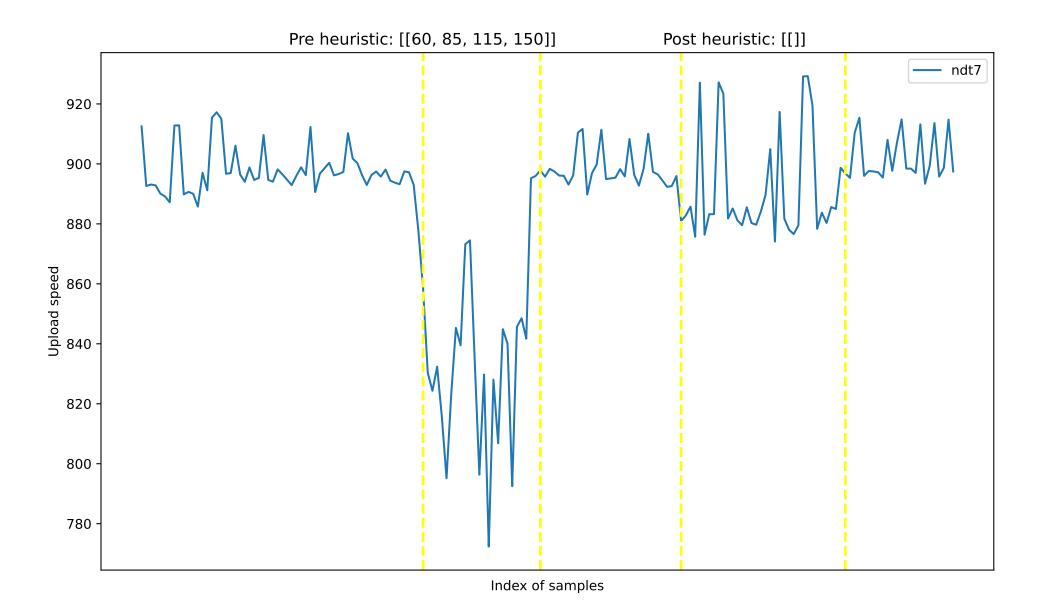


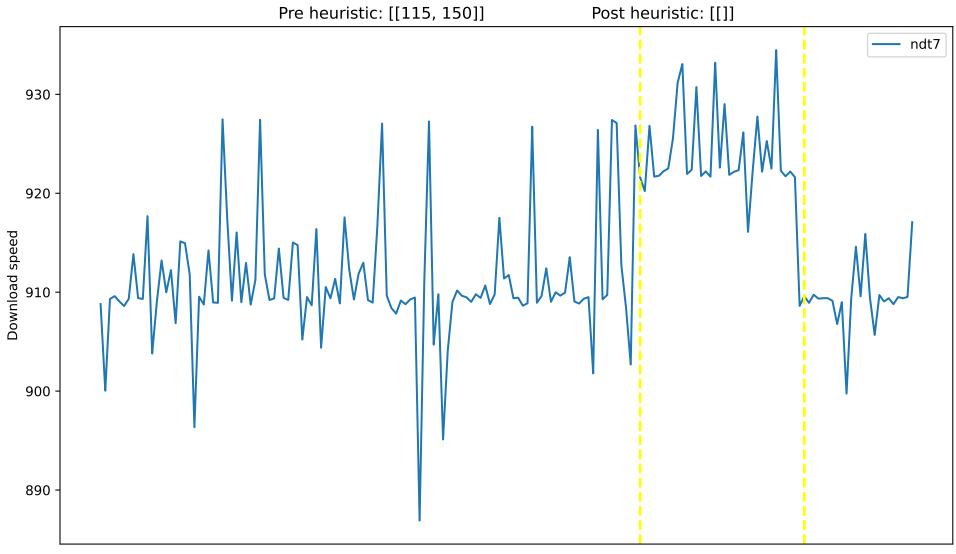
Index of samples



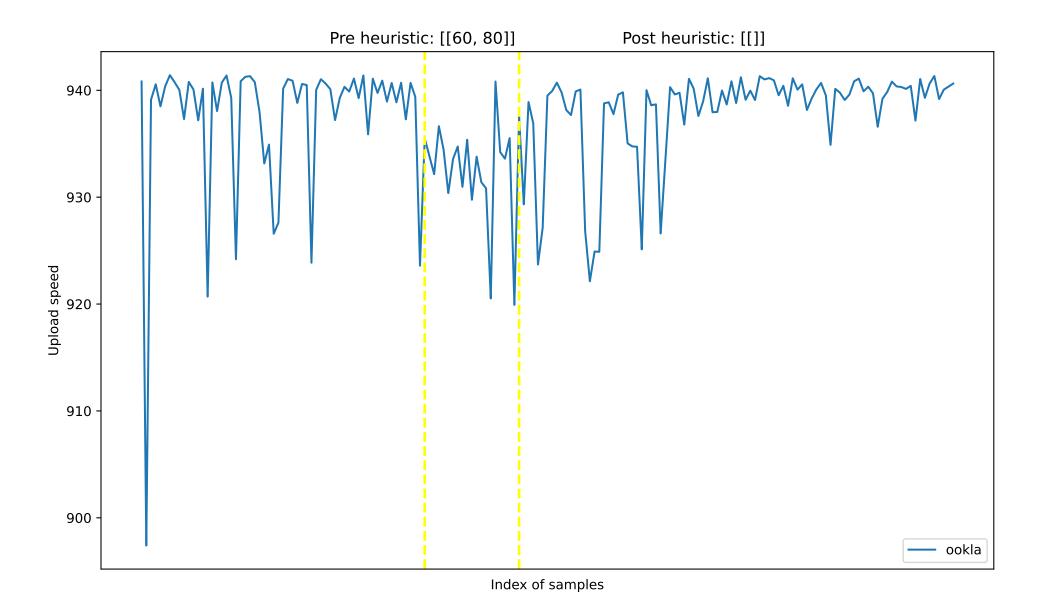


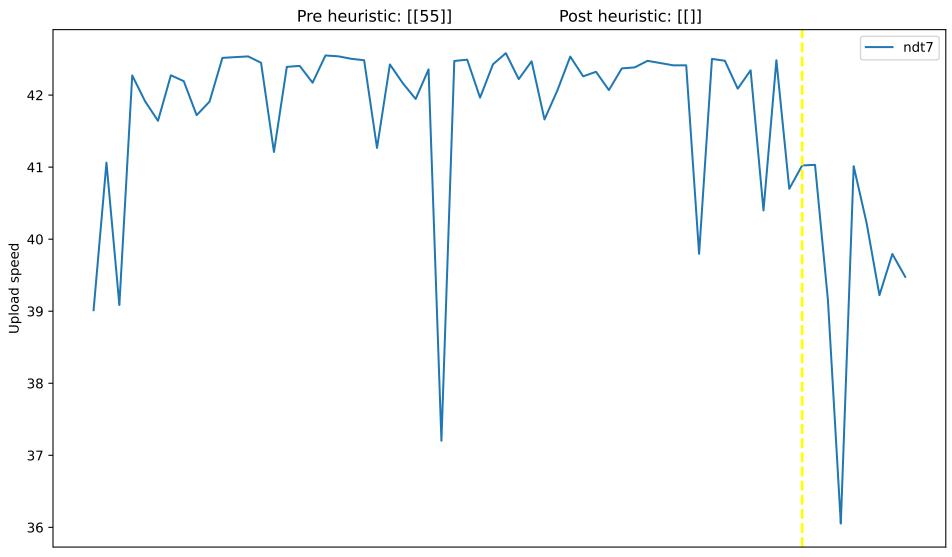




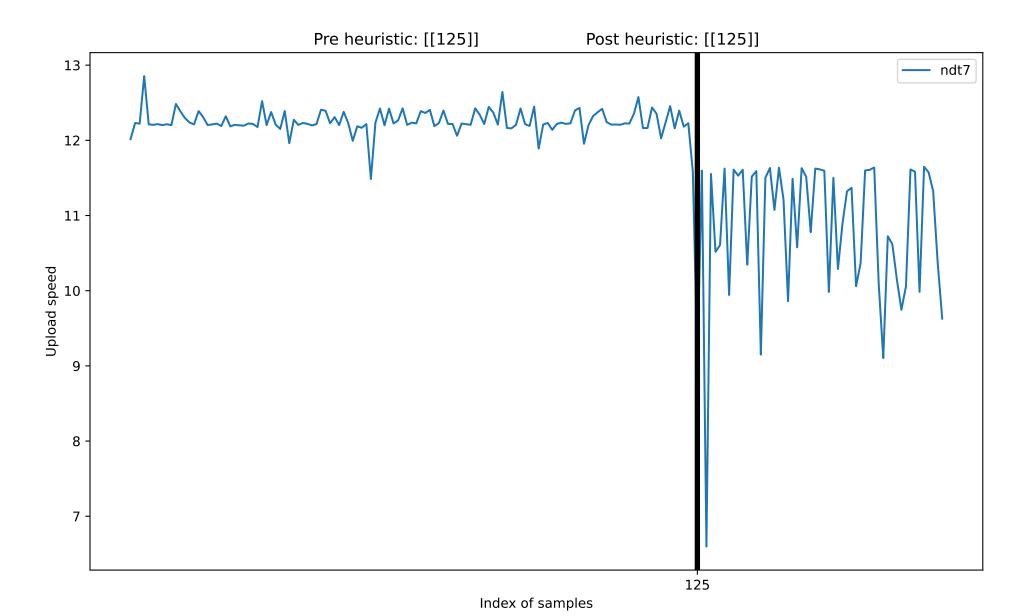


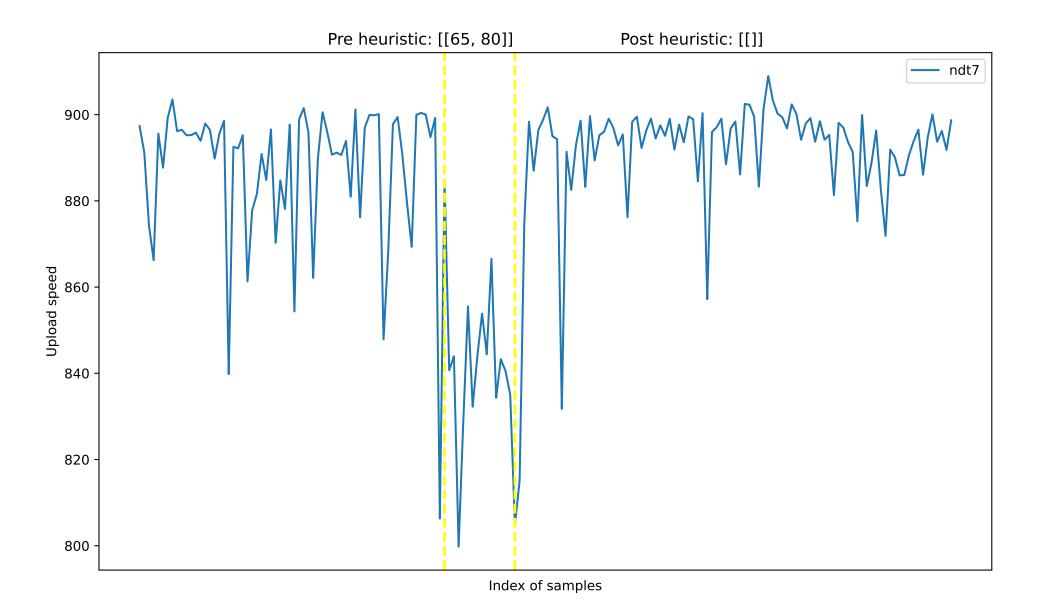
Index of samples

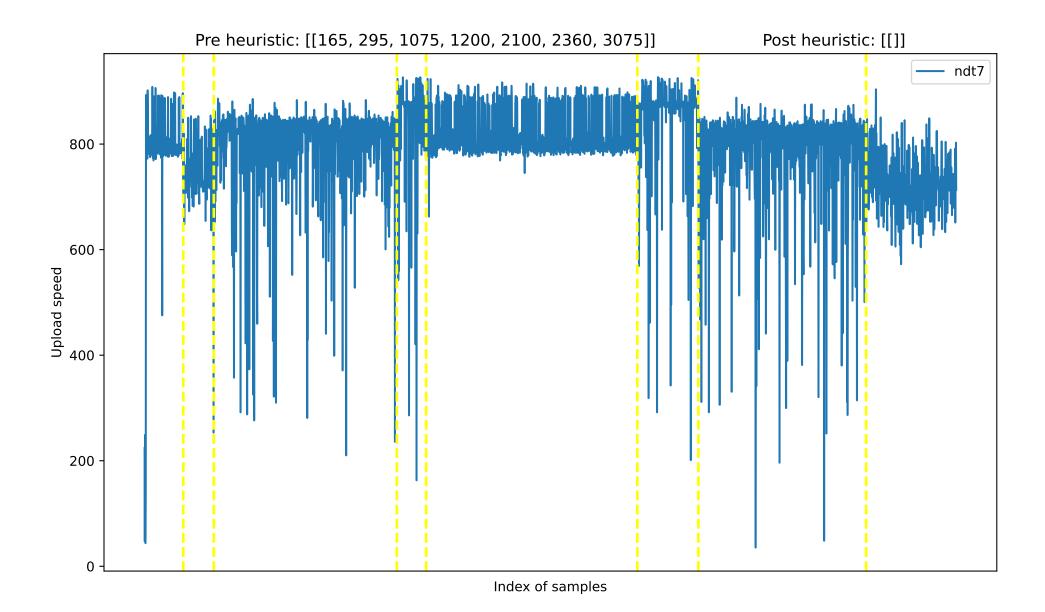


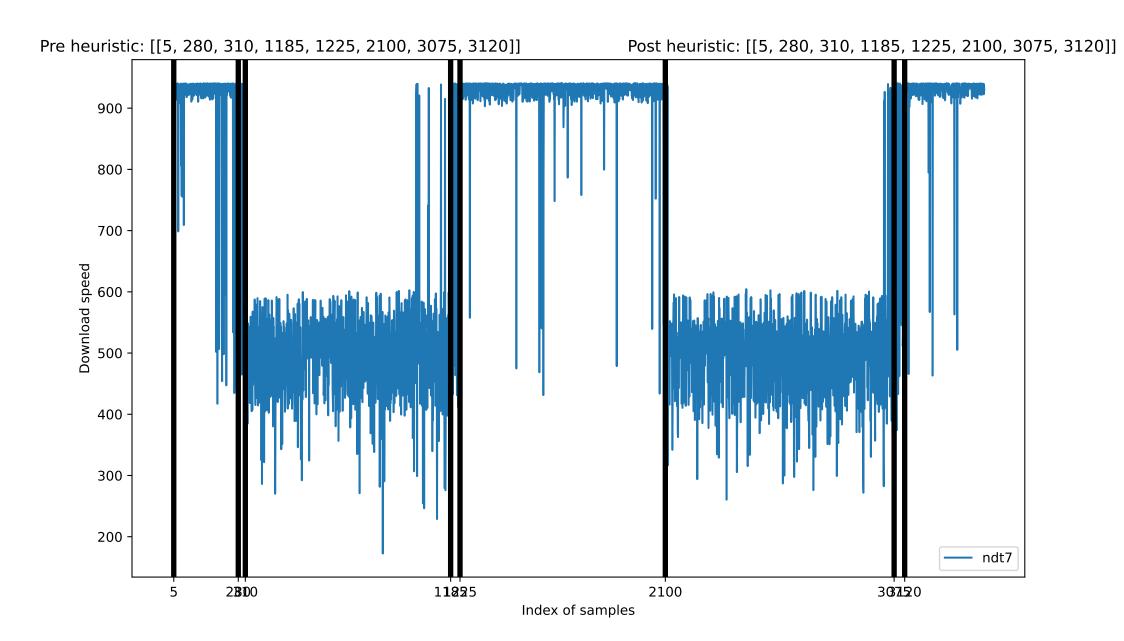


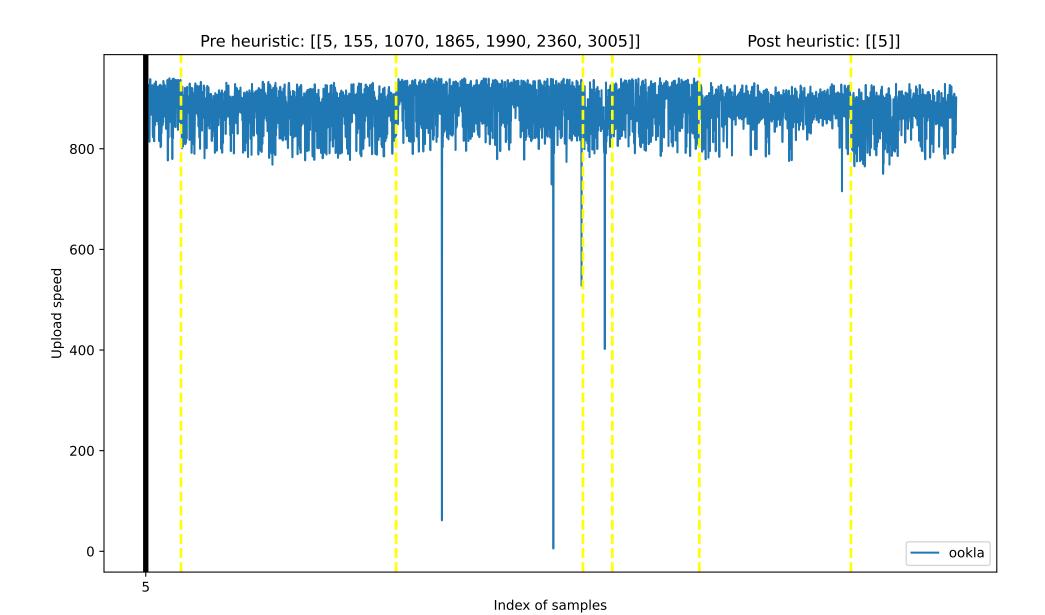
Index of samples

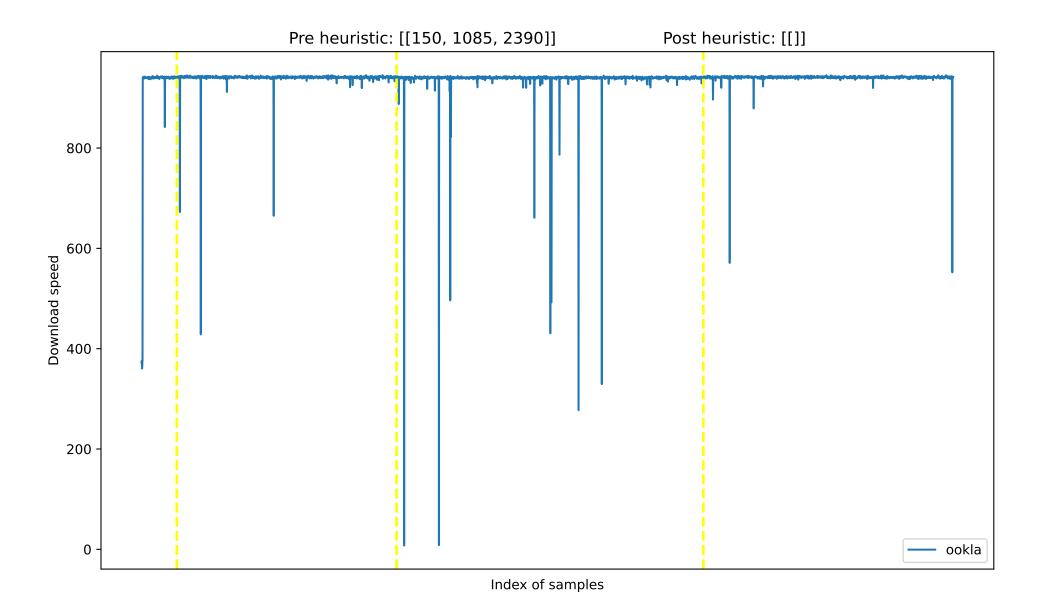


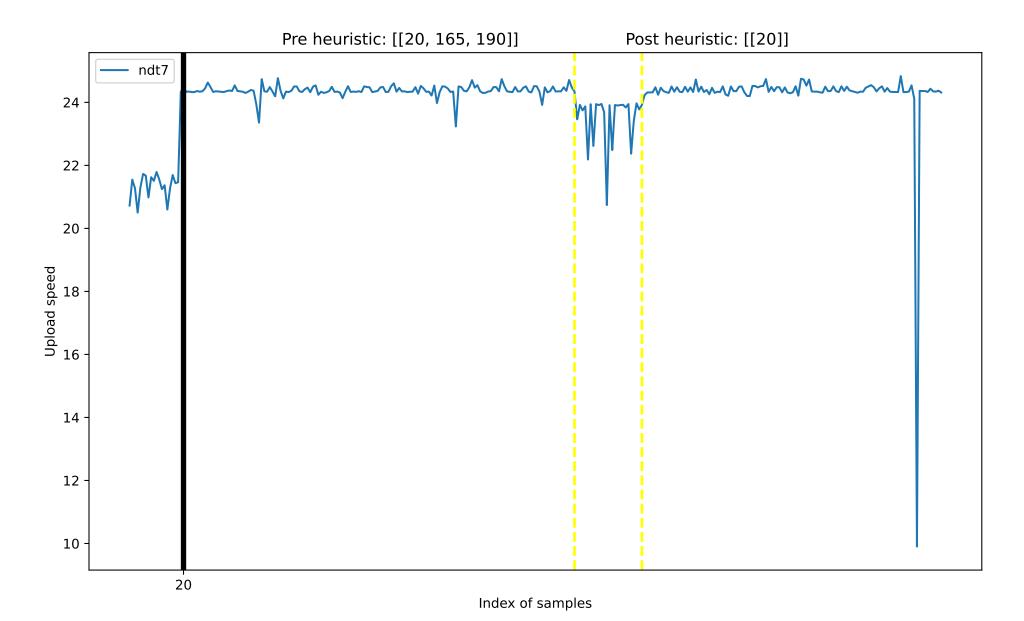


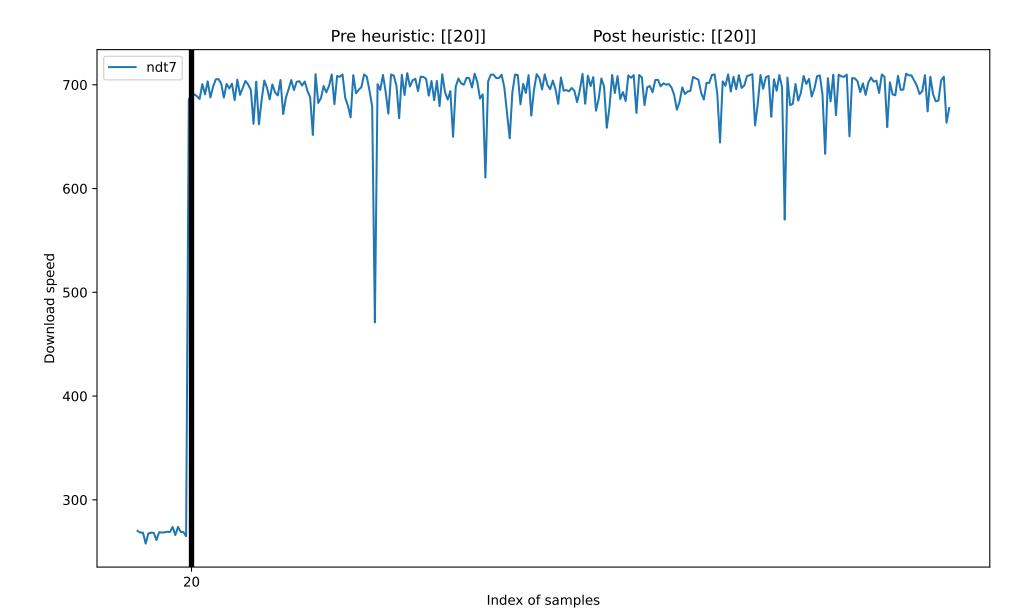


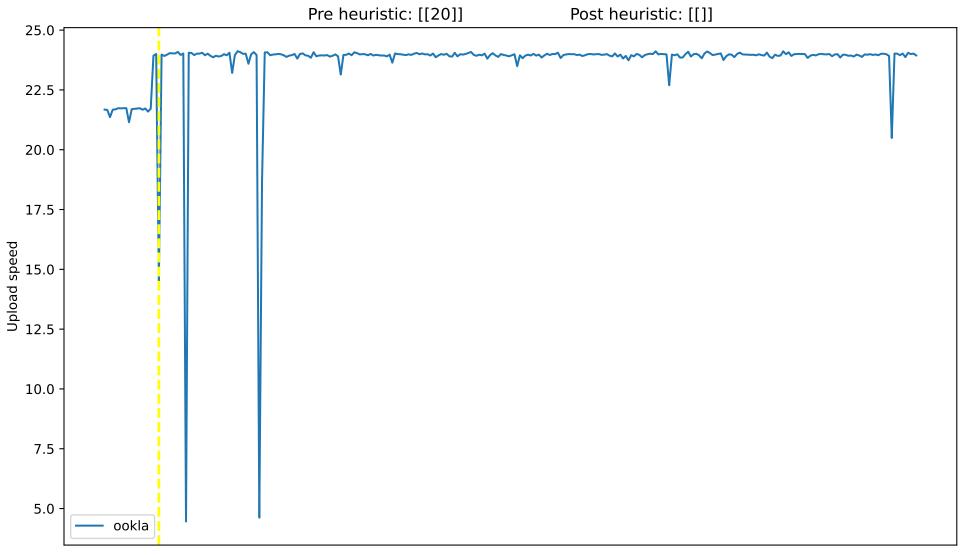




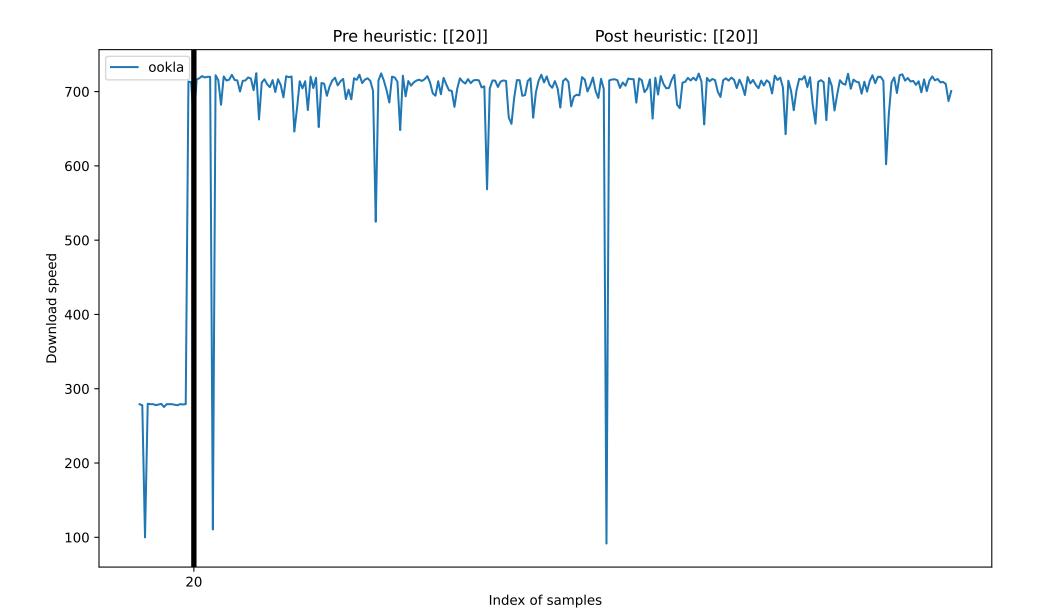


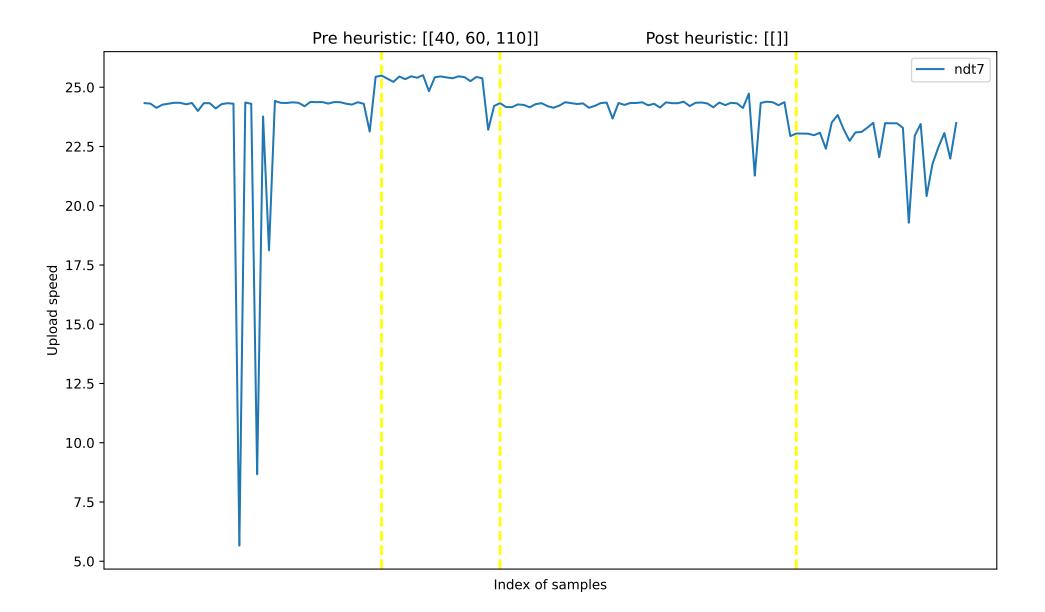


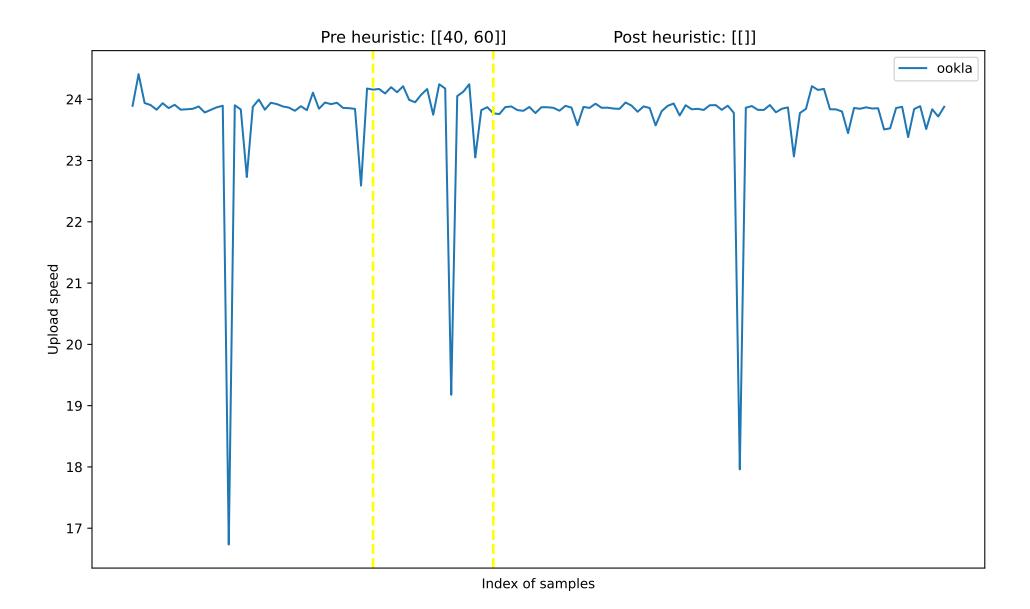


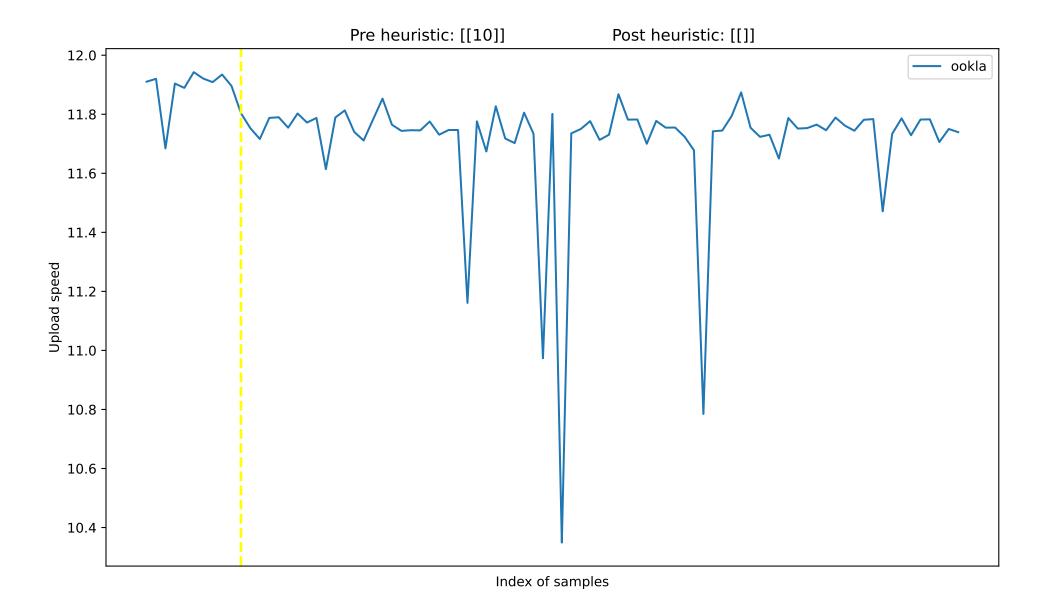


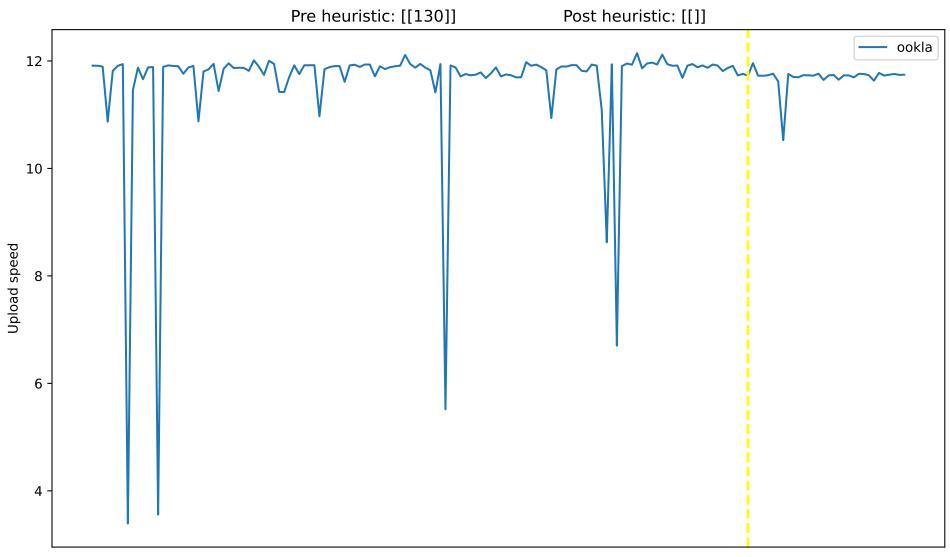
Index of samples



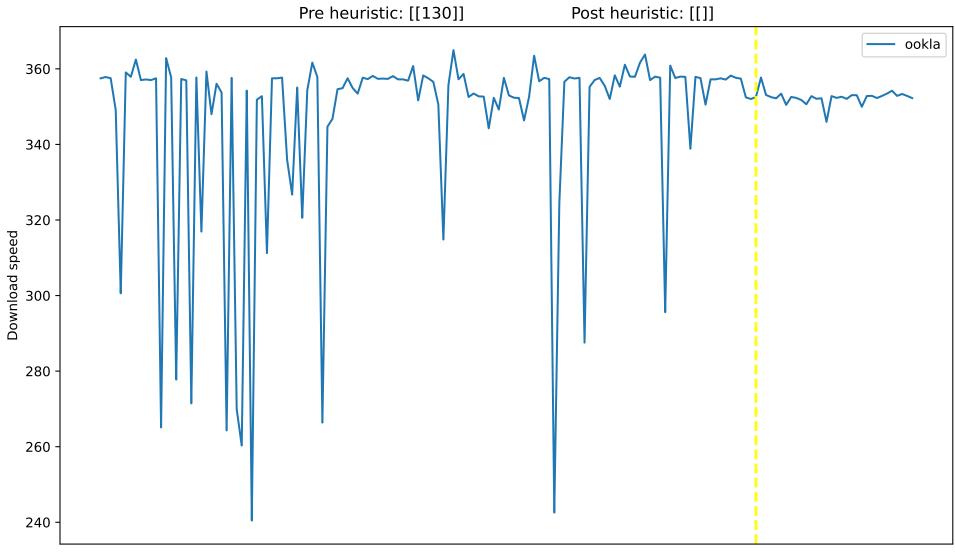




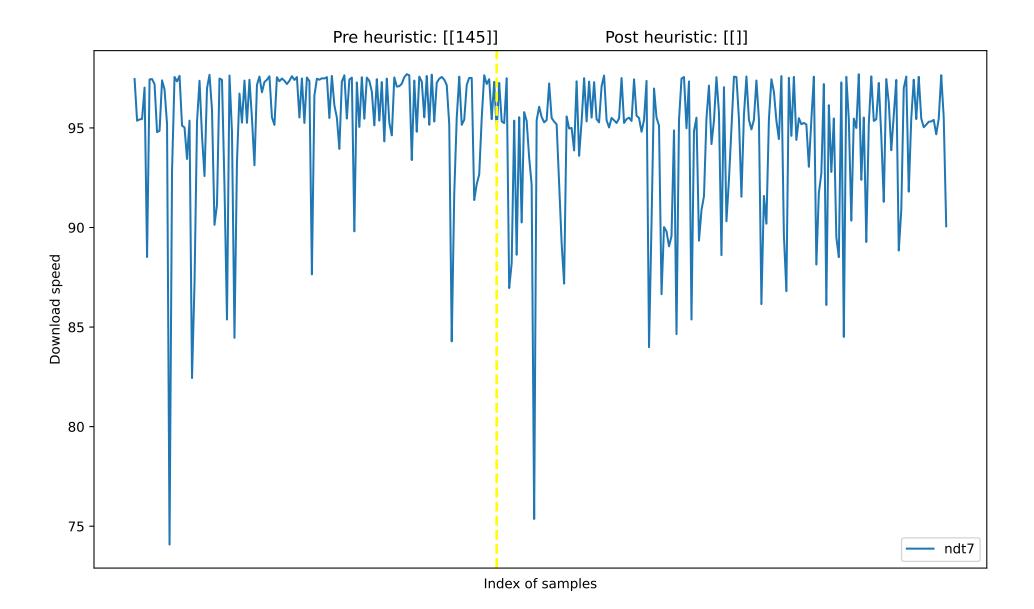


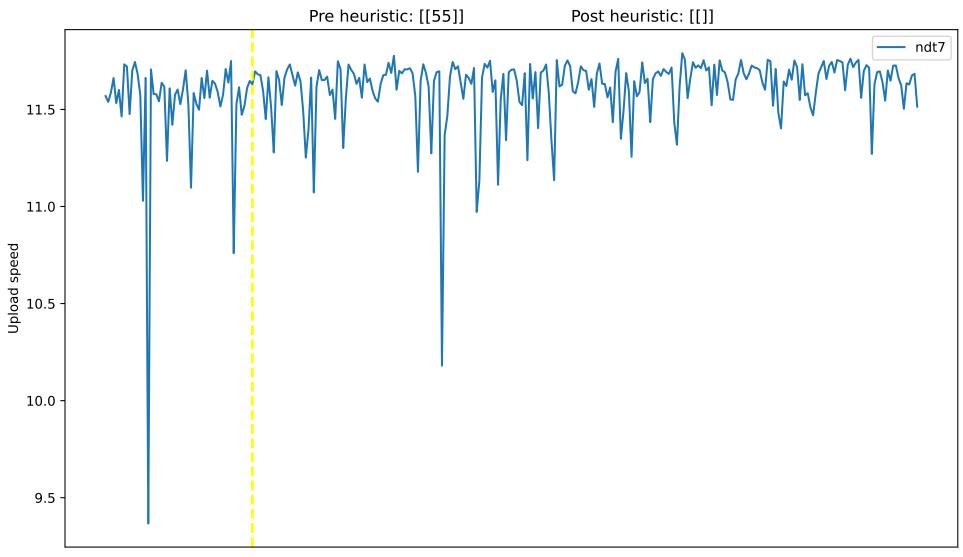


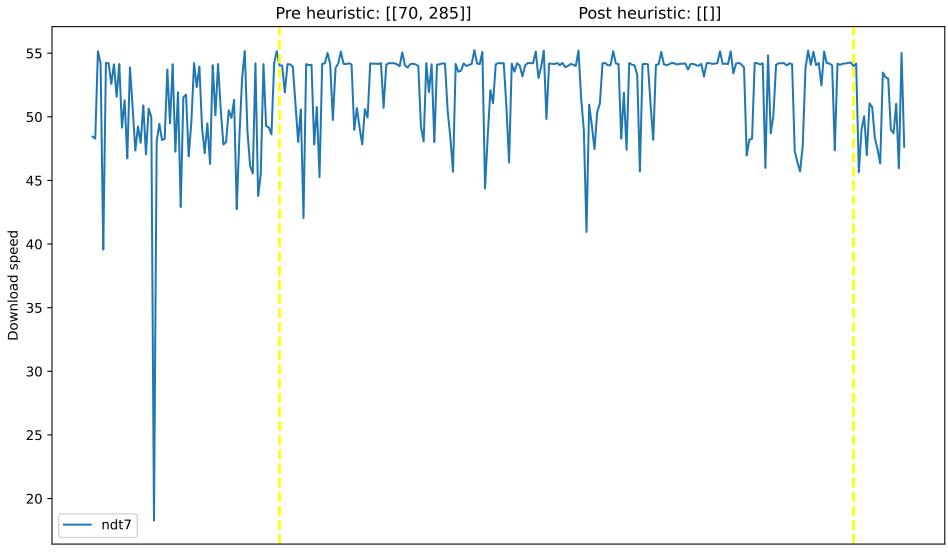
Index of samples



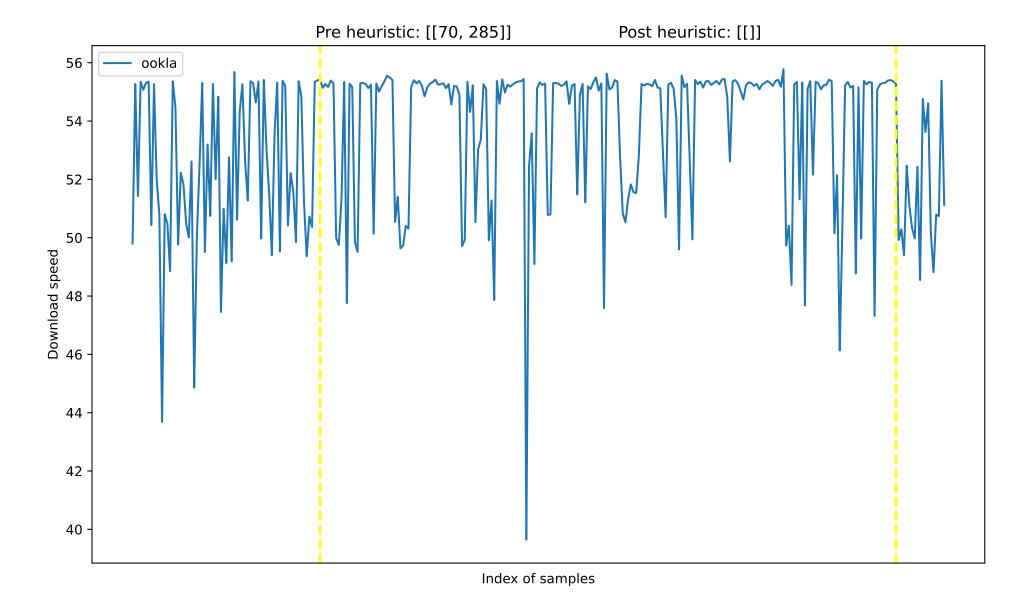
Index of samples

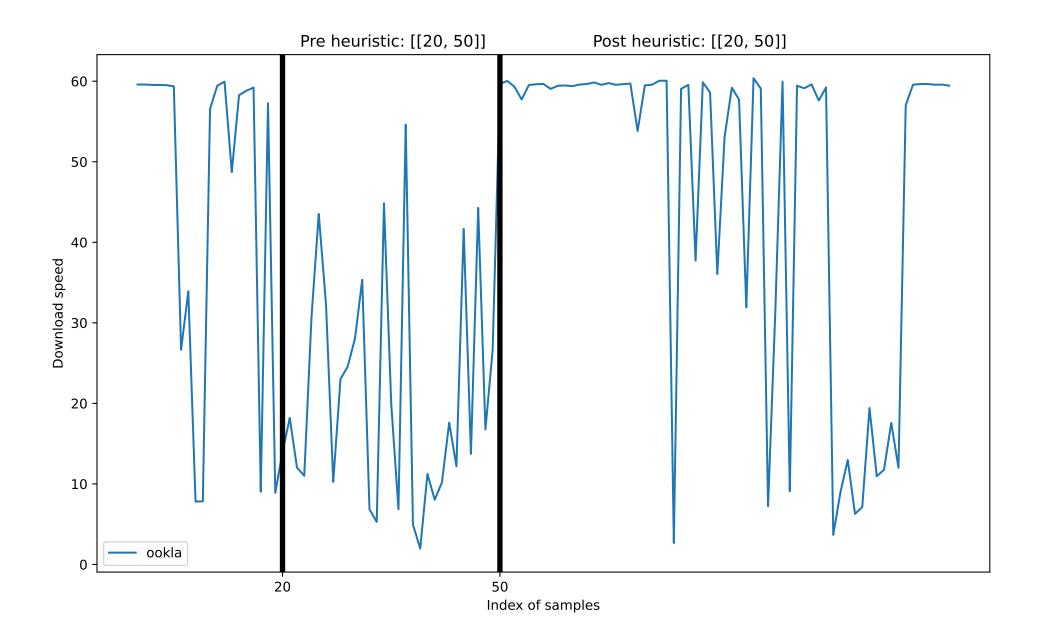


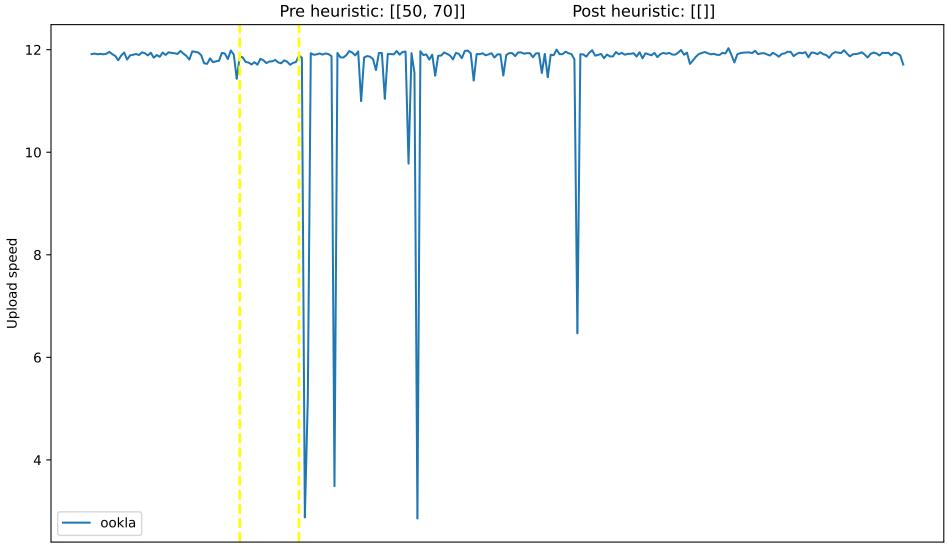




Index of samples







Index of samples

