Route Object Creation
Getting authorisation from IP space

authorisation of the aut-num object passed

is there an exact match route? — yes → does exact match route have "mnt-routes"? — no → check authorization using maintainers in "mnt-by" or exact match route

does exact match route have "mnt-routes"? — yes → check authorization using maintainers in "mnt-routes"

is there an exact match route? — no ↓

is there a less specific route? — yes → does less specific route have "mnt-routes"? — no → does less specific route have "mnt-lower"? — no → check authorisation using maintainers in "mnt-by" or less specific route

does less specific route have "mnt-routes"? — yes → check authorization using maintainers in "mnt-routes"

does less specific route have "mnt-lower"? — yes → check authorisation using maintainers in "mnt-lower"

is there a less specific route? — no ↓

is there an exact match inetnum? — yes → does exact match inetnum have "mnt-routes"? — no → check the authorisation using the maintainers in "mnt-by"

does exact match inetnum have "mnt-routes"? — yes → check authorisation using maintainers in "mnt-routes"

is there an exact match inetnum? — no ↓

is there a less specific inetnum? — yes → does less specific inetnum have "mnt-routes"? — no → does less specific inetnum have "mnt-lower"? — no → check the authorisation using the maintainers in "mnt-by"

does less specific inetnum have "mnt-lower"? — yes → check the authorisation using the maintainers in "mnt-lower"

is there a less specific inetnum? — no ↓

reject creation

authorisation successful? — no → reject creation

authorisation successful? — yes → Go to authorisation check from route object itself