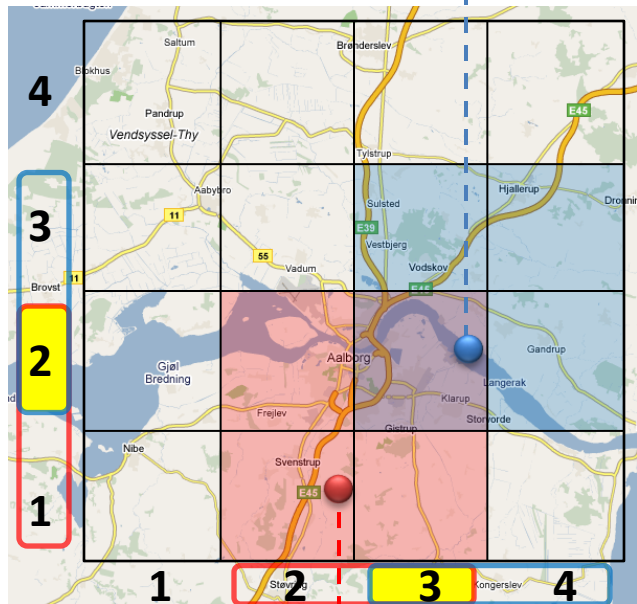


$u_1$  client

$(3,4),(2,3)$

$(e_{97}, e_{13}), (e_{45}, e_{97})$



$\Psi =$   
(shared)

C/R	E
1	$e_{29}$
2	$e_{45}$
3	$e_{97}$
4	$e_{13}$

$u_2$  client

$(2,3),(1,2]$

$(e_{45}, e_{97}), (e_{29}, e_{45})$

Server

$u_1: (e_{97}, e_{13}), (e_{45}, e_{97})$

$u_2: (e_{45}, e_{97}), (e_{29}, e_{45})$

Users  $u_1, u_2$   
in proximity!