





















8.9.22 Love what you do ido what you love!"

Tuple Relational Calculus t | t e Emp (t[sal] > 50k)} Variable : Predicate > (t) (t) } P(t) is predicate * Forms of P(t) -Aggregate Function ter A No - quant 0 € =, <,>, ≤, ≥ t[A] 0 c is privacy and toride constant (gradies is t, [A] ot [A] out Stit | t E Enp A t[sal] > 50Kg ¿t| t E Emp 1 t. sal > 50 kg () trues

12

DC