UML Transactions add - transcredion gct transactions() Bank CL1 Bank Bank: Bank depending on user capual ruas functions Data Base \_chatus \_db: Data Base display\_menu() \_open-account() - selected = Account run() \_ show\_ summary() \_ scleet\_ account() · Account \_ accounts = list set\_selectrel\_ace()
get\_selectrel\_ace() \_id \_add\_transation() ~ balanu \_ ltsl\_transactions() - type all\_accounts() \_ cale\_interest\_fees() new- account () transactions: Transactional - sowe () get\_balance() set\_balance() - lead() - quit() get id!)
get type() - get- xhehd - account) depending on input set type. Cheoking- Hermant Sorvey Devocat