project mancicer, end user azihi stallehulder
logical view rep / class dragram, state diagram? = functional desgr
software element map to hardware node in physical view
— Coñosma interface — Stinterface
physical result of development process -> artifact
merge, access, import etainent évaloques padage d'agram
((devici))
activity diagram - major flow chart ann activity, sequerer = process view
Logiconcurrency, activity, decision
componet In component diagram usuris - independent, encapsulated unit us=w clarify dependency rela., 1912 class collissands=nou 4+1 s scenario = use cuse
programming lanugues - large procedurul Ti muin and subjoutine
layer system - seperation of concern, sund boxing, abstraction
Msnsinseurs n-tier arch - Itsulinners message (reg, reis

interpretor - wish macro, add-on, aborrous plateum detail
event-based arch -> event generator to event consumer anought of generator
ว มีเพลมัก senciphar ใช้ เมื่อเปลรา resource ขึ้นๆ กูก access โดยprocess อีนโนอง
feedforward loop - msminannolistary
step 9 is process control system - Imonitor, analyse, plan, execution
procedura) programming 2 main and subroutine - waring asnonway, sonseri, gon repost
pipe and liter > mixivisuacidumon -> mitarias Ini > louse coupling, anomurariaturistata
system performance - throughput, lateray
system or usubility → Tisto, so or sizue or no ver, Triuse quentions.
promote concept integity - numb convention, in code review, good dac - origin subtacm
ormanilaiszumas respone "stimulus (ns=ana)" -> nszamono artifact (na a-suño deploy dis) no de assseus "en vironment" quantity scenario -> environment -> recoverny from envor
Priarchitecture tradeoff -> minico -> state holder, project decision maker, evaluation tec
potential monnamental qualtigentalis = « visu remanio"
ถ้าไม่แบกทึ่ง 2 ที่มออกลากกันโนเซ็รพบภาว -> tighty coupling

