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"Reguest Mapping; in pont spring fame work, web bind, am imposition i engumple. Simple Restaptino a) Rest Controller & Sample 1)
(B) Roguest mapping ("/ Sample (Colon public Sample Response Sample (Colon Param (Value = "nome"); Sample Respons response = new sample resp imposit springframewoonk web bind. annotation, Reguet Parami, Response 's et BAC)",
Response : s et BABC HDFe); Sample Response, · (Nows 1 ongs). Rest contitoller; Controller,

77 33(0)1111119 Parckage, com example simple nest APIs models. Public class sample Response à Private string B, Private string BM, Vablic string get B() & neturn B; Rublic word set B(string message){
return message; Public (roid set B (stang B) {
this message = message; publie slong get BA() é setwin BA; long get set BAC) & teturn BA; Publicacoid set 10A file (long Dr) ? Long BAL) Hhis BA=BA; Pockage. com. example. sample Rest Aple Uspringframe work bant spring no import ong springframe work boot auto configure. spring boot APP; @spring boot Application at API Application

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annotation Request Parami, port, spring same work, web-bind, annotation. Rest controller; port, con ensumple. Simple Restapte model. Sample Response, O Rest Controller & @ Roquest mapping ("/ Sample 1) Public Sample Response Sample (60 Roquet Param (Value = "nome");

de aut value = "Bank") string name)? ample Response response = new sample Responsi REPROSE BA();

package, com example simple red Apis, models. public class sample Response à Brivate string B, Private string BM, Public string get B() & neturn B; Public rold set B(string message)?
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l'ackage con example stestAplifexample. = models; Simposet. Java X. persistance. Entity; import Javax persistance. Generation value, import, Javax. persistance. generation Type; apport. Javax. persistance. Table, smoont Javax persistance validation, constraints not null; @ ENTity (a) TABLE (nome = "cmpolyce") public class Empolyeca 11 PRIVATE FIELDS a q en er at ed value of strategy = Generation Type private intid; public String empohee - name, @ NOT MUIL private entempolyee - saloury, (O) NOT HULL

Public Empolyee (string empolyee - minor) ant empolyee - salary a intempolyee this empolyee - name = this empolyee age = this empolyee - salary= Rublic String get Name () { return empolyec -name; public int get salary () ? oreturn empolyee'-salary; 9 public ant get Age () { return empolyee -agei, 2 public void setAge (int oge) } this · empolyee - age = age; 4 Public · void · set # (set Name (sturg name) \$ this empolyee -name = name; 4 Public void setsalary (int Salary) & this empolyee salary; public void setID (ant value) & , this . id = value; Public get ID(); { elun 4di 3

1) Ntmus n. Assignment -Separte TABLE for 'Employee'
'in 'int (11) NOT NULL co 'Employee-name' varchar(25. comment rempolyce name rempolye - saloury double 1 rempolyce salary, 'empolyee age intit!) NOT empolyee age -ENGINE = InnoDO AUTO =59, DEFAULT CHARSET COMMENT = "data-lable d. · pumping data jostable 'em INSERT INTO 'employec Olyee-nome'; lempolyec-empolyee-salary') XALVI

ant empolyee - salary , intempolyee Assignment 5 Vackage con example stestAp1 example. models; impost, Javax. possistance. Entity; this empolyer - name = Import · Javax · persistance · Generation Value; this employee age = import , Javax . persistance . 9 enoration Type; this empolyee - salary = import. Javax. persistance. Table; Rublicstring get Name 05 import Javax pusistance, validation. return empolyec -name; constraints 'Not Null; public int get salary () & vieturn empolyre -salary; @ ENLITY I public ant get Age () ? (a) TABLE (nome = "compolyce") return empolyee - age is 2 public class Empolyeca Public void set Age (int age) ? 11 PRIVATE FIELDS this empoyee - age = age; @ Generated value & Strategy = Generation Type

Drivation int & Public void set 14 + set Nam string name) \$ this empolyee -name = name; private int 1d: Public void setsalary (Int Salary) } @ NOT MULL public String empoyee - name , this empolyee salary = salary; public void set ID (int value) (s (a) NOT HULL private entempolyce - salary, . this . id = value; 6) MOT HOLL Public get 10(); 1 public intempolyee - age;