Name Experiment Not creating web API for car booking system Aim: To create API for car booking resemblish system Appartus: Zoho website, internet. Procedure :--) First open zoho website and enter the credentials required. -) After creating account open creatur ? 20ho. -) create an application for car booking reservation System. -) After creating it takes to function page --) Next insert the functions required like Name, Email phone number, Dade of booking, time to pickup, Pickup Point, drop out point. -) After inserting functions click on done. -) Next press on accessing the application. -) Next fill the details in the application. -) click on submit option. the details according to stored and Can view it. Result: Therefore, the API for can booking is

successfully created and Excuted.

Employee ID [

Email ID [

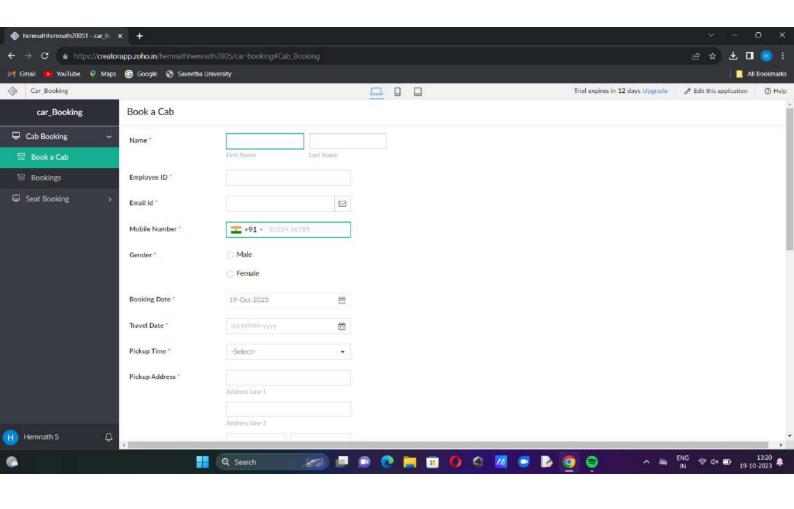
Moblie Number

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Booking Do

city

Dest



experiment No: a

creating web API for flight reservation system.

Aim: To create web API for flight reservation system

Appartus required: Toho website, something

procedure ! .

(2)

- -) First open zono website and enter the credentials required.
-) After creating account click on creator option.
- -) create on application for flight resowation system.
- -) After creating application it opens tunction page.
- After opening add Name, Email, phone Number, No of persons travelling, wate of Journey, distance, Ticked, Amount proof, Time of boarding, place of boarding, place of boarding, place of landing.
- -) After adding click on done and person access
 file application.
 - -) open the application.
 - fill the details in the application.
 - -) Next click on submit.
 - -) the data is stored and can view it.

Result: The application named thigh keservotion has been successfully created and deployed using 20ho.

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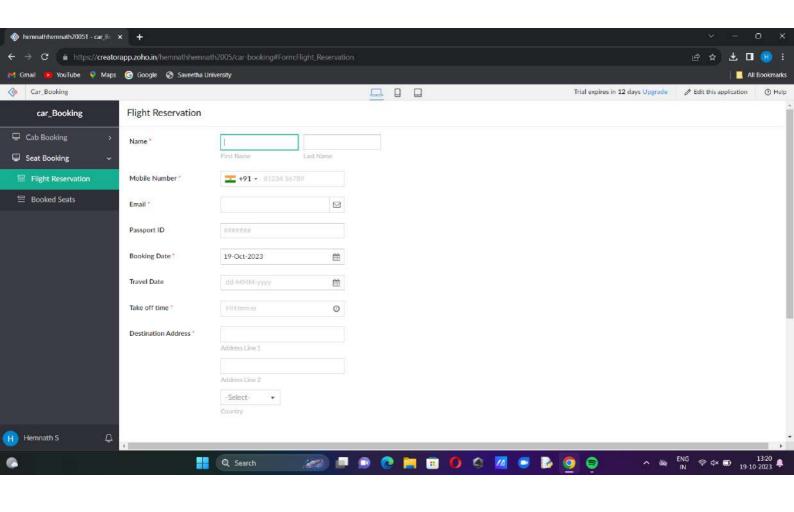
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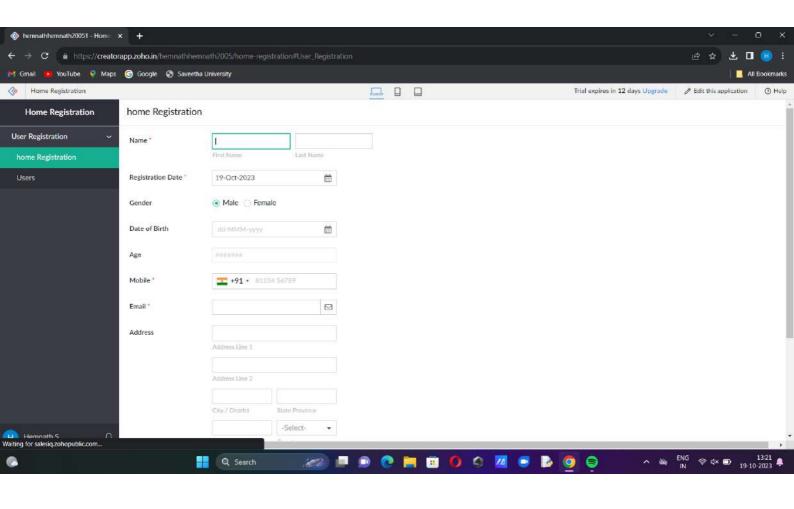
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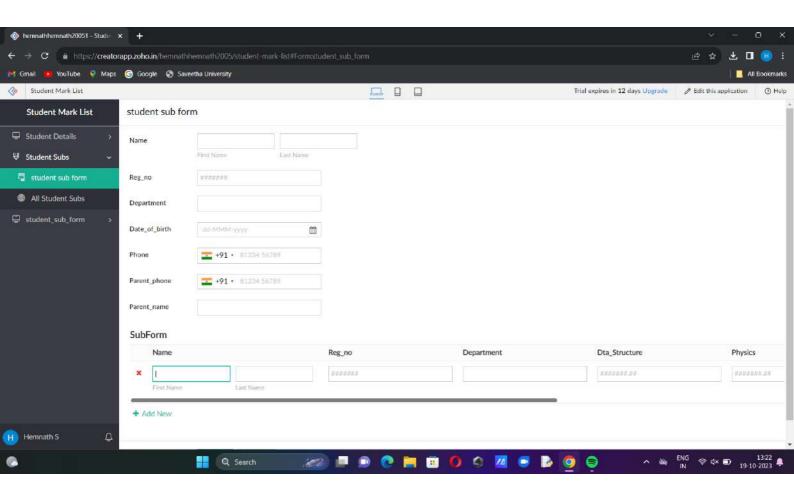
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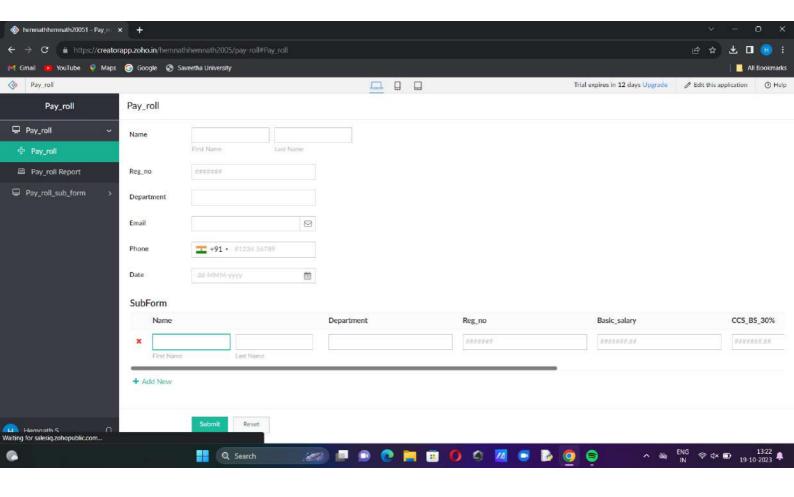
experiment No :- 3 creating web API for property enging and rental process. To create web APT for property Buying and 3 Rental process Appartus required !- zoho website, Internet. 32 1/17 6 procedure ! baring of) first open zoho website and enter the credentials 527 HA (required. -) After creating account, click on Erecter option. rotter 6 -) create an application for property buying and rental proces. - After creating application it opens function peop. I west add the functions like Name, Email, through property value, proofs, place to property, rent, Place Payment 2) 4/fc -) After adding functions click on done and select accessing file application. -) Next open the application and fill the details. -) After filling details click on submit. -) The data is stored and can view it. result: The application Name property is successfully developed using Zoho P.W.



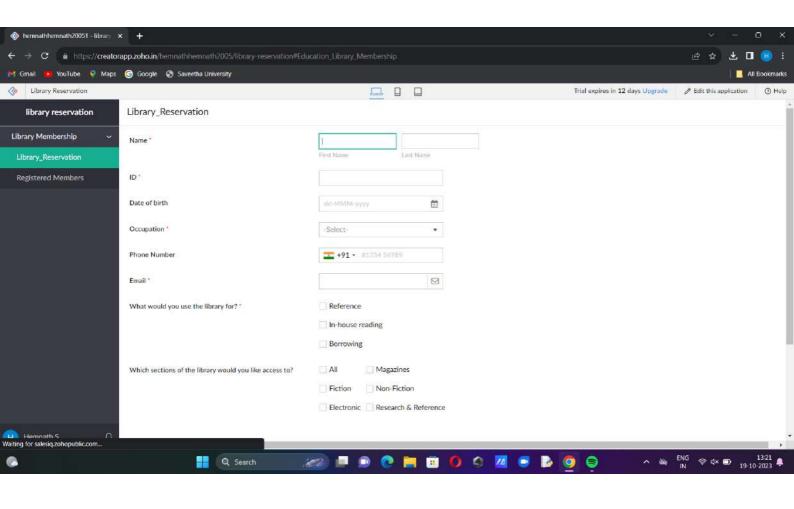
Experiment No: 4 creating web API for Library book system Aim: To create web API to library book resolvation 800 4 System. mill sees apportus m Compare taxa Apportus required! oroleding! -) first open zoho hebsite and enter the credentials 9 biast required. requir -) Next after executing account and browse created open -) After A STATE OF THE STA click on it o creed -) create the application from too book reserration 70004 system. -) After creating application, it opens function page. 37A C -) Next add functions. like Name, Email, phone No. rsln E Books, payment, No of Lays, availability signature. rp -) After adding functions click on done and select acces application file. probe later -) open the application and firsthe details. -) Later click on submit Total Salary -) The data is stored view it. Result! The application has been successfully created New met type lising Zoho



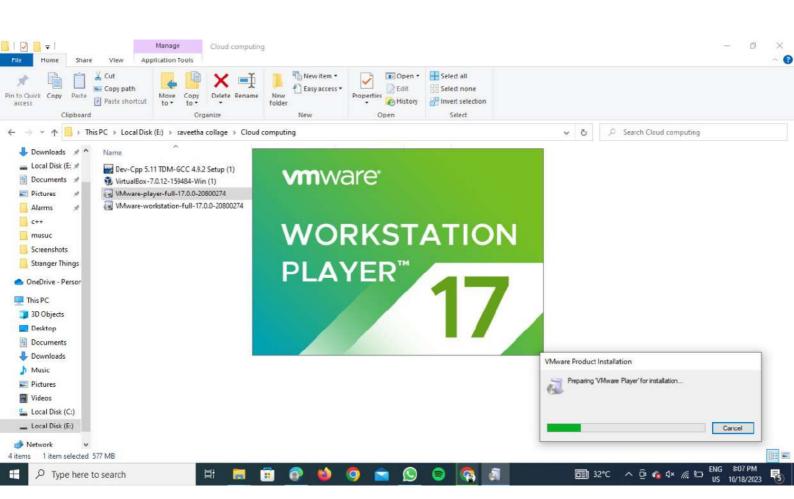
Experiment No+ 5 create web API for Basic pay Stem. Aim! To create Neb API to Basic pay system. Apportus required: Zoho website, Internet. procedure :--) pirst open Zoho website and enter the credentials Select 1 -) After creating account, click on created option. -) create an application it opens function page. -) Next add the functions like plame, Email, date of joining, employee id, designation, Basic Pay, DAT., CCA, Tax, Total Salary, formula. On story -JAHler adding functions, Click on done and select accessing file application. -) Mext open the application and fill the detail -) After filting the details click on submit -) The data is stored and can view it. result! The application was created successfully using zoho.



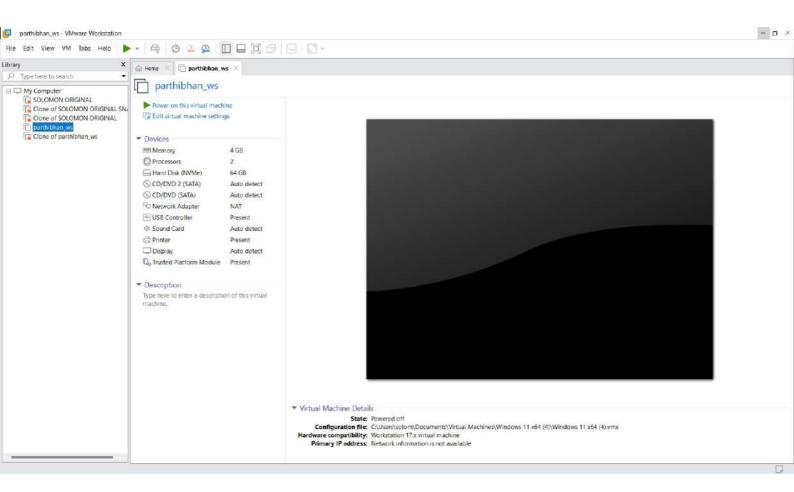
Experiment No: 1 creating web API for student intermation system. Aim! To create web APT for student. 6 Appartus required! Zoho we take, interned 020000 procedure !- | | | | | | | | | | | | 25176) First open zoho website and enter the creditials MASON I Andapter required. 1. -) plant after creating account browse creator and 300 open it. de sound land -) creak an application form for student information. (3) (-101 -) Atter creating it, opens faction page. -) Add functions like Name, Email, Id, No of subjects, ST marks for each Subjet, Total, age, phone no, 16 Genter, Father, Mother name. -) After adding functions click on done and slelet access application file. application file and fill the details. -) open -) After filling, details click on Submit. -) The data is store and can view it, pesult! The application has created succeptully and peployed wing Zoho creatur.



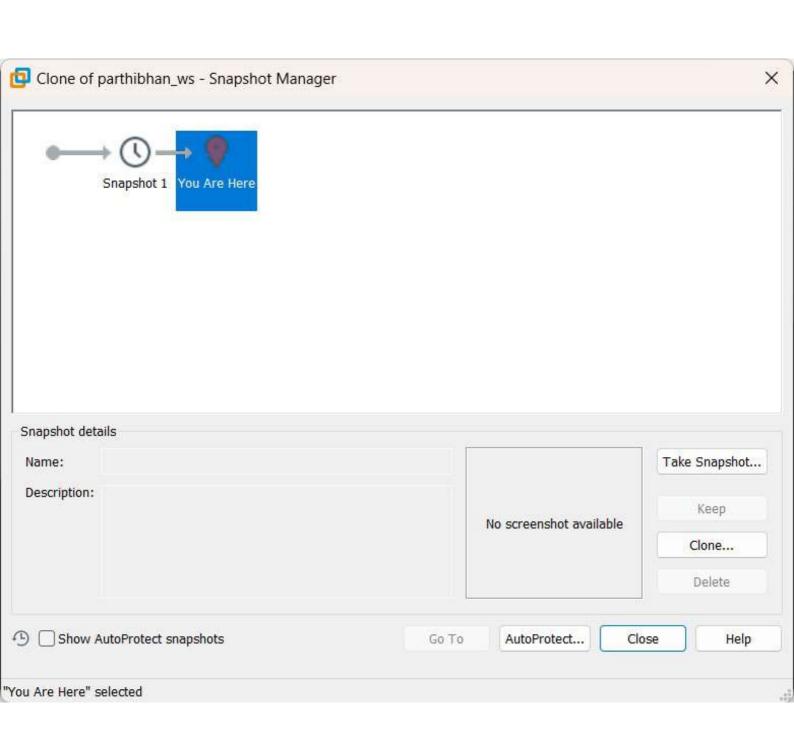
Experimen 10: To in stall VM workstation and allocate the strange. Aim; to install Vm workstation software any creak (oi) allocate the storage. Appartus required! Vm software internet Pirst procedure + -) First open browsen and install the vm insper work station Software. 10/324 (-) pownload the as image of Icali Linux and uburtu. -) open to vm software and rubuntu. -) open the Vm software and run the software 7-1-6 -) provide permissions required to run sortware. 08.64 2) create the new virtual machine in the software. DIME -) Next select type recommonded for software 1300 -) place the as image downloaded file on the given -) select the operating system and click nort. option. U.S. -) It displays the location of file. -) Next select the maximum size of Storage and -) rator clicle on the finish. 5 31. airtuste Augus, philadelaganos monte of Result! Sucustaly installed um workstation software and lorate (06) allocate the storag.



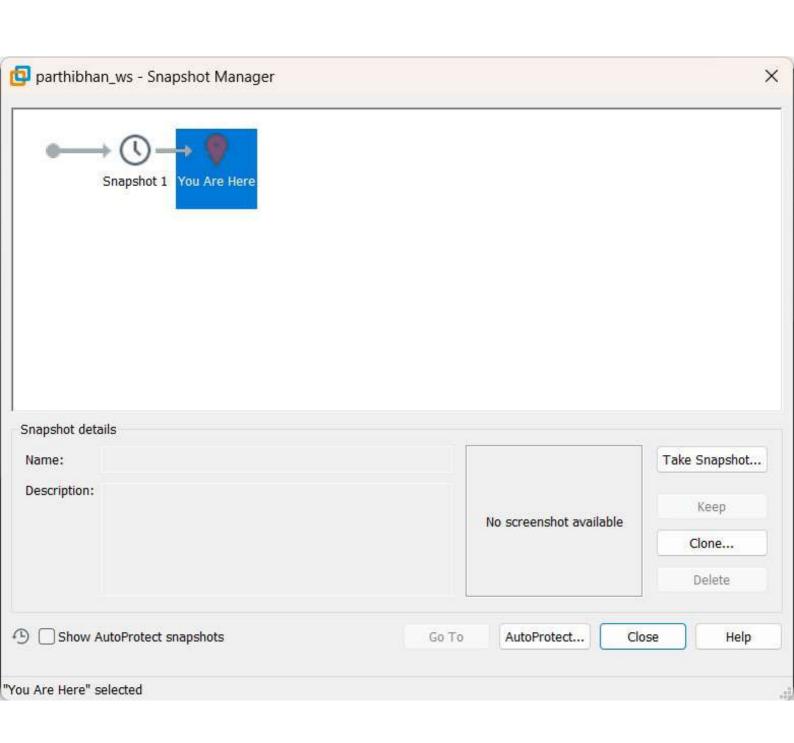
create a snapshot and Test it by the previous version1 Aim! To create a snapshot and test to see it the deleted content are restored after reloading the saved version of the oslabour primary diservo Alto stable program sinch N macy 2) create va snapshot of the dim. 09 R -) Peleted few files and restoned the smakshot by launching the anapshot version of the vm. 90 (+) To take sneepshot first go to window (people). =) Give right click, then we'n will get option snapshot. =) In snapshot select take a snashot name. =) Then go to snapchat manages which on top of ta page. =) select the snapshot which we have named. =) the snapshot is created. pesult: The snapshot of the vm has been implemented and tested successfully. vailable



Aim: To create a done version of the existing virtual machine and open it from the storage. proxedure + e) create a clone version of the vm. e) stop the process of running 1)-21-00) so to window name (capab) scleet snapshot. -) select "perest" - fo snapshot", =) Then again shoutdown the process quest =) Go to manage and select clone. =) Give Next -> Finish -> Close. 2) The clone of Despate is created. Result: Thus the clone of the vm has been Kard. implemented and tested successfuly so =) virtual machine detail secula powered off. Destignation file: cituses 1015 act 1000ment 1500 =) the war compatibility: early station 16. 25 mm e) primary is address; sections of primary to ouselable.



dieses of a configuration to Increase and decrease true similarine and earling a senser on virtual machine Aim! To create a configuration to Increase and decrease oceate a clo the screen size. 206.321 BENDO A estar to PS procedure 1the processes of -create a configuration to Increase and to at a 6 decrease the TUS screen size. Ap 00 snowboods [] 1 3 4 5 (-· select "enter setup" in Boot manage. · After that select " configure screen size" in Boot 1 64 50 6 maintanence manages and give enter. e) Eigne · set screen size and press enter. off (select commit changes and exitering . the screen size is grereased . thing I D Display intpleme pesult! Thus the size of screen is Jacreased and Hecreased successfully. Stak; Power off thanks one catileisty ! was establish 16 - 2 mile Principle pletwools information not ovailable ent M · 2rvm



V/B/N/M/K create a virtual machine with 24B RAM and 15 GB (11) storage disk using it at type a vistadization softwar , pedit virtual machine 10 Server 1) Aim! To create a vm using vm ware workstation / Virtual box with / vepu, 2 GB RAM and 15 GB storage o officials and lanch it. 800 moderns a 35-80 B DI COLOND Ando pelete Procedenc !solvet. * Install the virtualization software - vm ware · Alter workstation as Typea. & Downlead as as image file Mainelan + start um wared obst . Mos knows a 1- -2. . + configure the now settings i sele 341 . + Install the virtual machine and launch. Result: The VM using and unbuntu image has been contigued and istalled on a Type - 2 thy period HID using um ware workstation, primary it stromotion not available. 2vm ln ilatte

