

Camlin Page (SUN, git, meening) How you momeral your Source Code (version Control Hybrid, kyword, datadricen 2. What is your francuett Streter ? eseplain abject repository? How is your fear Streture 涔 clone & of Commit ? ォ movan 2. Jenking (CIT) (im file) X Epoplain diff. and exception (exception flowdring) to Legical palindrome prime Not, sev-String, comstrong ¥ 10 Can we execute SEMPS using Command (cma), or move ×÷ wrapper, Utility cloth ? property RME **Y** excel, Screenshit, Select Obseptour., popul List of all challenged faced in your project. * Rolled x suppossibilities of automotion test engage How to sun feiled fest-casep flow to take Screenshot of Pakel type carep × Diff types of weity * return type of find-lement & getwindow Handers × * HADO)

Camlin Page Steps involved in cubmulian 1 Selecting the test Tool @ Deline Scape of automation @ planning degian or development (1) TEX EXCENTION (S) mountanere Steps involved in planning phase of automation 1) Schooling "night" automotion tool
2) Schooling automotion framework it any (3) List of scape for automation test envin Solop. (a) preparing grant thorst Ray

(b) decepopment & Execution

(c) Identify text delevelable The Condition whose we const up automation in agrile O when agrile testing always ask for changes requirments @ When Exhaustive Level of decumentation is required in Agrile parmany feature of good automation too! 1 Test environment supposed & early to use 2) Ground debugaing facility 3) Ruburgt object identification Dobet & image tyling ability 3 object identification 1) suppose mutile famewer Senthing Stell
Ountlem nowing Grention @ & preps Genery for cresy method

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*	Roleg & Responsibilities of automation Test energy
_	
*.	1) Selenium Environment setuf 3-
5	eg down réngent, ealipse, Jora long, Config.
	Selenium for RIL TESTNA, moran, etc
	2) Inspect elements/object
	using Kisepath on Kisebug
10	3) Creating test cope using element lacatess 2 Selenium cueldrives Commanals.
	& Selenium celdover Commanaf.
~	- element locates for identifying element
	- Schenium welchnie Per performing operations on
	element
15	eg. flow Control Stol Canditional Stol. exception handling (selenium supp 6 long)
	eg. How Control Stat , Conditional Stat.
•	exception handling (solenium supp 6 long)
	adding Comment, ener hendling, vegetication etc
20	(B) grouping Test Coses, priortenzing test coses,
* *	generating Executing test botchef & generating
	tell reposed wing telling berneveste eg. Telling / Junil for s. net - numit
-	fer / net - numit]
25	(Data Inten telling & DB tyling, cruss brunge tyling
****	Executing Some furctionality with multiple get of Jada
:1	Cor of o oute
	2) Analyzing test result & separting sep defeats
30	3) Selecting TCcs for fugression typing, defeat tracking a Reopersion testing on merchical builds
	1) reopersion testing on medifical buildy
<u>_</u>	(iv) final fegression
	1) mointanence of test cutomation Reprinces.

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	O create New profest			-
	Downlood TOHNG	`	 -	1 1 1
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	B Run the Charle by Could		0.	:
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25 A	(8) Cocade batch Rile			
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15	An and the Officer	: : :	<u>:</u>	<u></u>
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2	Scroll up & Down;
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	The state of the s
<u> </u>	divez. manager). Windowsc). Maximizer)
	drivez. ger (" http:// www. jquegui. (omi);
	vascon pt Executor 15= (Javasconpt Executor) drives);
	the Court of the State of the Court of the C
. 1	Js. executeScript ("scroll (0,400)");
30/13	
· ·	Js. executescript ('Scroll (0, -300)'); for scroll
*	Down
·	
	- re for
15	Scroll UP
· · · · · · · · · · · · · · · · · · ·	
	English Control of the Control of th
	Notable 1 to 1
Jackson ()	Section 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
* 20	Scroll Info View :-
Jest R	4/2 Confederation of the straight was sent to be
	Webelement ele = driver findelenent (By. xpaty ("')).
	avascript Executor JS = (() avascript Executor) drivet);
25	JS-execuk Script ("arquments [o]-scroll Into View (true);
1. J. c. 17	
·.	ele); (a)
30	Alternate To Send Koug:
	Js. executescript ("arqumenty[a]. Value = 'samley'; ", ele);
	J-3

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 K	How to run failed test-Cofep
	Service of the servic
	In a Test Swite in 10 T. Cases are those if 2
· - .	Te are failed then we can som those 2 TC
;	separately. By 2 ways.
	(manually)
•	1 After executing Test Swife. A when we repuly
	project it will by defoult generate one file
	/testing.failed.xml). this sme file contains on to
10	furled test Cases. So by using this
	we can run Raileat TC es.
	N Later 1
	V test = ocutput
	> SuiteName
15	
	testing-fuiled.xml
	emailable-report. html ? report
,	! testing-repress. I'm
20	
	1. Create a new poekage (ie. rynner)
	2. Create a clay Test Runnag.
	3. Create Object of Test NG class
25	4. create list of String 5. In this list we can add mutiple
	In Piles
,g	6. path pass that list in a method
	Colled SctTgl-Switel which is in
30	rumez obcet (TatNG)
	2. Call the run () method

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public class TeptRunner e hanskippin

psym (String C) angr)

TeptNG runnez=new TestNGC);

HARRIEN LAW & WINDOW LOOK IX

List (String) list = never Arrow List (8tring) ();

list add (" path of failed seme file ");

runner. Set Testswites (list);

runnez Run();

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*	Tako Co	rearghet of failed Test-cafes.
	ITestResu	· · · · · · · · · · · · · · · · · · ·
		is an intefeel which keeps all information
5		about the test cest e which are we
		executed and the second
	• W	e will capture some information from the
	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	ce D'Test Case execution Status.
.,,	-	Test case Name.
10		· La Caracter Caracter Contraction Contracted Contracte
	Publ	ic clay Demo
	ξ	The Control of the Co
	F F	sum (String [] ange)
		<u>regt</u>
15		public void Test C)
	<u> </u>	0.0
		Medrice d= new fireferednice()
		d. qet (" 1);
		d. findelement (By. xpath (")). from d Keys ("");
20	2	d. closel);
· · · · ·	9	Befor After method
		public void feur deur (ITest Result Result)
	ς .	PUBLIC VOID PERFORM (I 1911 RESILLY NESTLE)
-	1	if (ITGHRESWA. FAILURE == Reswar. 9etStudy y)
25		§
	Cie	Scofile = ((Takescreenshot)d). getscreenshot AS
:}		(OutputType. Rile):
	2"	e Pfile 2 new Rile (" Dest. Porth");
		FileUtils. Copyfile (scafile, Dhiet;
		}
	2	

e participante de la companya de la

Section 1		
*	List of challanger faced in proper in	
	1) Damoin " knowledge of application	
5	2) voyt apply, flows, functionalities & module interconne	hom
	was Compare	
	3) use of dynamic Xpath.	
•	4) Hondling muliple exceptions while fift execution eg.	
	Stule Etement Eception, Null Pointe Exception	
10:	5) Dependanciel of test copy on one another	
	6) Execution of single test Cope well but fulles in swite	
•	>) use of Before method implemented to minimize depends	nie
	8) maintenance of test Dates & pre-conditions on multip	
	9) Muliple unexpeated peop up handling.	
15:	10) Application because because of mutiple uses	
	veing single post.	
	") many setting related test Cosep were fested	
	on different pack to minimize the effect on at	hel
	fy: Copep	
20		
25		
- +		

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How to take Screenshot in Selenium hubdriver ? Scroenshut are taken in 3 steps in webshires. Step Convert Web drives abject to Take Screens hot Take Screen shot sorshot = ((Take Screen shot) webdrives); Step @ Call getScreanshotAs method to create image Rie File Scr File = scr8hot . getScreenshot As (outputype.) Step(3) Copy Rile To desired location. File Dest File = new File ("D:11 Screenshof"); Filesutile. Copyfile (Scrfile, Destfile) webdrive drivel = new F.f.D();

File scrfile = ((Takescreenshet)drive). getscreenshut As (outpute Type file) Fileutils. Copyfile (Scrfile, "Dest. porth"): new file (1) path 11 \star Felch Excel Derty 8-

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	* TestNo Listeness *	
	These are 2 types of listenes in settingum	
5	(A) 2 h h h i see a lich some a	_
* 1 4.	1) Webdrivez Listenezg	
<u> </u>	Dester Disterelle de 2000 de 2000	
	O Selenium Mebdavez listenes	
10	· Listence is defined as interface that modifies	
	the default Test No sehavious.	
>	· As the name Sugarst's Listenses "listers"	
• Čat e	to the event defined in the selenium script	
	200 beheve sold coording 19:100 sign	
. 15		<u> }</u>
	Listenell intelface.	
·	· It allows Customizing TestNh reports or	
	Cogs.	—–
		_
20	Types of listensel in TestNG=	
19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2) I Suite Listener	
	3) I Repelled	
•	19) I method Inter Copter	
-	5) IInvoked method Listner	
	6) IInvokedmethodlistness	
·:1	7) 1Hookable	
	8) l'Execution listres	
30	a) 1000 Pine of 100 101 001	
30	10) 1 Configurable	-
	1) I Annotation Trangformes	_
	12) 1 Annotation Transfermer 2	

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Above interfoces are called of TestNh listness these are used in Selenium to generate lugs or Customize the Testing repossos.

* ITest Listenes *

· ITESTListnes has following methods.

west taken on the

- 10 On Stort or this method is called when
 - are executed as called when all Tests
 - 3 on Test stock &

 this method is could when any particular

 test stock.
- © onTest Success &onTest Success method is culted on the
 Success of any Test.
- 5) Ontest failure &Ontest failure method is could on the
 failure of any Test.
- 6) On Topt Skipped &on Topt Skipped method will be carled when
 any method get Skipped in 9 any Test.

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A STATE OF THE STA	And the state of t
@	. modify the listenes class, in particular method
	wie. onTest failure, onTest & Kipped, onTest \$ tost, onTest Suces.
	· modification · Bisimple , we fugli print the name
5	of the Test.
	· logs are Created in Console, it is easy for
	uses to undesstand which Test Cope get
:	pags, fail, or skipped.
	* After medification *
- 10	
	public class Listenze_Demo implements ITest listenze
	Overside
	public void on Finish (ITest Context Regult)
15	
	@ overeide
	public void on Stort (ITG+ Conteset Result)
	@ overside
, 20	Public void ontestfailed But With Success percentage (ITestlisher R
	3 =
	@ overeide
	public void ontest failure (Itest Result Result)
	3 S.O.P ("name of Tost cupe fewled:"+ Regult. 9et Name ());
25	@ override
	public void onTegtskipped (ITEGFREGUT REJUT)
	3 Sop. ("name of & Tost Case Skipped: "+ Result. get Name 1);
MA):	Ding Move & Eide man - 2000 Reno El De .
	public void onTestSimppertoer (ITestResut Resut)
30	SOP ("name of Tight Cage Streeted:" + Repull- 9 et Mame (1);
·	
	Overside public void ontegroupe (ITESTRESINI RESINI)
i. Lawranjaris	Sop ("name of 75% Case passed:" + Result get Name (1).
Season properties	in the halfer - the harmens.

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	3 create another class " Test Cases" for	
(Algorith	implement Listner Clays in this Tost cases cla	es.
	@ Listenez (Package Name · Cluss Name)	· · · · · · · · · · · · · · · · · · ·
5	Public class Test-Cuses	:
	@ Tegt (priority = 1)	
	public void Test()	
"	S S S S S S S S S S S S S S S S S S S	
10	, ASS-EA.	
	@ Test (priority = 2)	
3	public void Tell 2C)	4
		:
15	ASSERT. Feuill);	
	1 1 1 1 1 1 1 1 1 1	
	olp Passed: Tost	
20	Cillaran	1
		;
,		
((4) 3)	* Use of Listener in Testswik on	:
- 25	eg.	
	Suite name = " > De la de	
i (Jan	March Jan 1 : K. Listen es St. 8 To Some Janes	
:}	< Listenez class-name = "paex. Name . "	= (cyf_Nam)/
30	Marian & 2 test 2 Marine 2 " " Der 1 400	
	<classes></classes>	
·	1 Clark = " One & None Clark Name"	1
	(115-11011 - 1444) - 1441 - 14	e de la companya de l
	Marine of the Cole below (they so many) des	And the second s
See		

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- . If we write the listenes Intertainte then we no need to write in Test class.
- · This Listenes to is implemented throught the swite irrespective of the number of classes we have.
- · when we run this xml Rile, listeness will work on all classes mentioned. We Can also declare any number of listener class.

Summary 3-

- * Heledomolodold * 1) Listeness are Enquired to generate logs or Customize TESTNG reports in Selenium Webonives.
- These are many types of listeness & Can be Ustenez are interface used in selenium webdriver

Handling of Dynamic web Tables =

- · There are a type of HTML Tables present on web-page
- O Static Table 8 Data i's Static ie. Mumbel of rows & Columns are fisced.
- of. roug & Column are not fixed
 - * Webelement Webelement are nothing but from L element like textbox, doupdowng, radio buttons, submit button etc
 - · When Table is in dynamic noture we can't predict Mo. of rows & column.
 - // NO. OF ROWS

List < Webelement) Row = d. Rindelements (By xpath (

"·//@[d=""]/Table/Hody/40/4d[i])

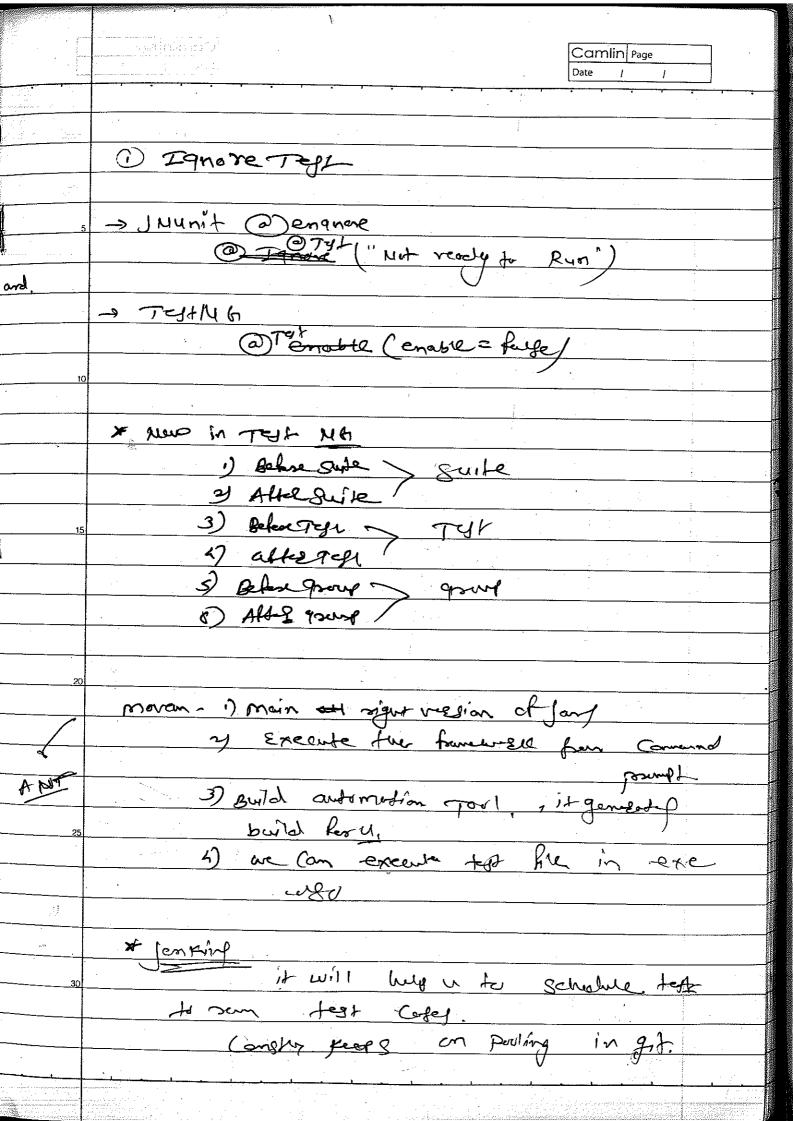
1/ No. of Column

List (webclement) Col = d. Rindelements (137. xpath (".//@)id="1]
/ Table/theod/tr/th1);

int colsize = Row. Size();

	eges nimo 2 Date /
-	Udle 1
	Robot Glass in Colo 1111's
-	Robot Class in Selonium Webdnivez :-
	· In Selenium autemation testing Sometimes these
5	is need to Control Keyboard Keyboard or mouse
	to interest with or window like download popul
	Alest, print popul, in etc or, netire operation
7	Sustem applications like Notepad Skype Calculater.
Contract of	: Selevium webdrives Can't hande these os popung/
A STATE OF THE STA	applications.
	· In Jora 1:3 Robot Chaff was introduced Robot
<u> </u>	Class can handle OS popups/appln.
	<u>and the setting of the property of the setting of </u>
15	Advantage Of Robot Class &-
	OIT Can Simulate kurboard & mough event.
	(2) It hups while uplood Dounlood Riter Wing
· .	Selenium / Webdarregonic
2	3) Robot class can easily be integrated with
.20	When t automation framewack (kepward, dater date
	hybrid).
	alternate for robot class is AutoIf, but
[[]);	18 chambeele is that it denotated an
-	executable the (exe) which will only work on
25	1 α 1 α 1 1 1 1 1 1 1 1 1 1
	The state of the s
<u> </u>	
*	Commonly used method 3-
	(Key Press () :- robot · Keypress (Key Event . VK_Down)
30	11 0-1911
ļ	@ mouse press () ?- robot. keypress (input Event. BUTTON3-Down-
	It prey right click of monge, mosk)!
A company of the state of	

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	3) mayer mare ()
	3) mouse move () 3- robot monge prove (PointgetX(), point getY()
;	pointe to Specifical Xo
	Y Corpordinates.
	5
<u> </u>	(4) Key Releage () 3- oobot. Key Releage (Key Event. VK_ Down)
<u></u>	this soi method with release down amow Key of Keybo
	(input Event Butters)
1	
	this method will seleufe Right click of our mouse.
·	eq : Ciose bruges throw savep
	eg :- Robot robot = new Robot (); Aut excep
15	
	80 bot. Kay Press (Key Event. VK-W);
	sobot. Key Releule (Key Event. VK_Combrol);
	robot. Key Release (Key Bland. VK-W);
	(- y 5 v m - v 17 - v);
20	
25	
× (Disadvanture 3-
	O key word / mouse event will only week on
+	current instance of aindow eg suppose 9
-	Code 15 Preferming any robot Clays event soluming
30	The code execution were had moved to som
-	Screen then Keylocod/mindle event will occur on that
_ 1	Screen



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Object Reposisitory:

- a. what is object Repositerp?
 - · An object Repository is a Common Storage location
 - · In selenium webdrives object would typically be the locator used to uniquely identify web element.
 - * Advantage of using object Repository:

proposition of a new proposition of

- · Segregation of objects from test cases, if Locater value of one webelement changes, only the object respositors needs to be changed rather them making changes in all test cases in which the locator has been used.
- · maintaining an object Repository in Crigo the modularshy

 Of framework implementation.

Types of abject Rapasiteries in Schenium actorities?

object repository by default.

However object Repositery Can be built using Key-value pair approach where in key refer to the name given to the object & value refer to the interpolation used to uniquely identify an object within the acoppage.

Object Repository using property file.

@ object Repository using XML file

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		į
*	Creato object Repestery using proposty RIR.	1
	Steps	i i
	O Creak pockage adject Repository Demo. In	2017
. : 5	that create a class called "demo".	Sylven.
	@ Right click on por main project > New > other	
	-> general -> Rile -> Mesul	
7.	@ entre filename eg. application. poupesticf.	
	click on finish created like shown unalog.	
10	Referenced libraisief	
	1 Stere Data into library	
	eg 1. UN = //input [@id = abc"]	
	2. Pud = pud	
٠.		
15	N.	
*		
•	The Read dates from property file. O object of properties the Should need to be create	
	proposties ob = new proposties ();	
	@ Create object of RileInput Stream closs with puth	
20	mos pripreties juico to bout	
	FileInputStream objRie = new FileInputStream (Sustan-geoppery (use	J.
:	+ " 11 a pplication - propressed	
	3 Reading data from properties Rie can be done using	
-	lood method pregent in property class	
25	Obj. load (obj file);	
	String Usernam = Obj. get property ("UN");	
· 		
- 1	String UN will Contain X path Par Usename.	
	eg. d. Rindelment (By. xpeth (USeename));	
30	l	_

Mavan 3-

- · Mavan a build Automation tool which is mounty used for fora project. It makes build Consistent with another project.
- · movan is uged to monage dependencief. (mointain the right ressions of Joss).

· Build Tool :-

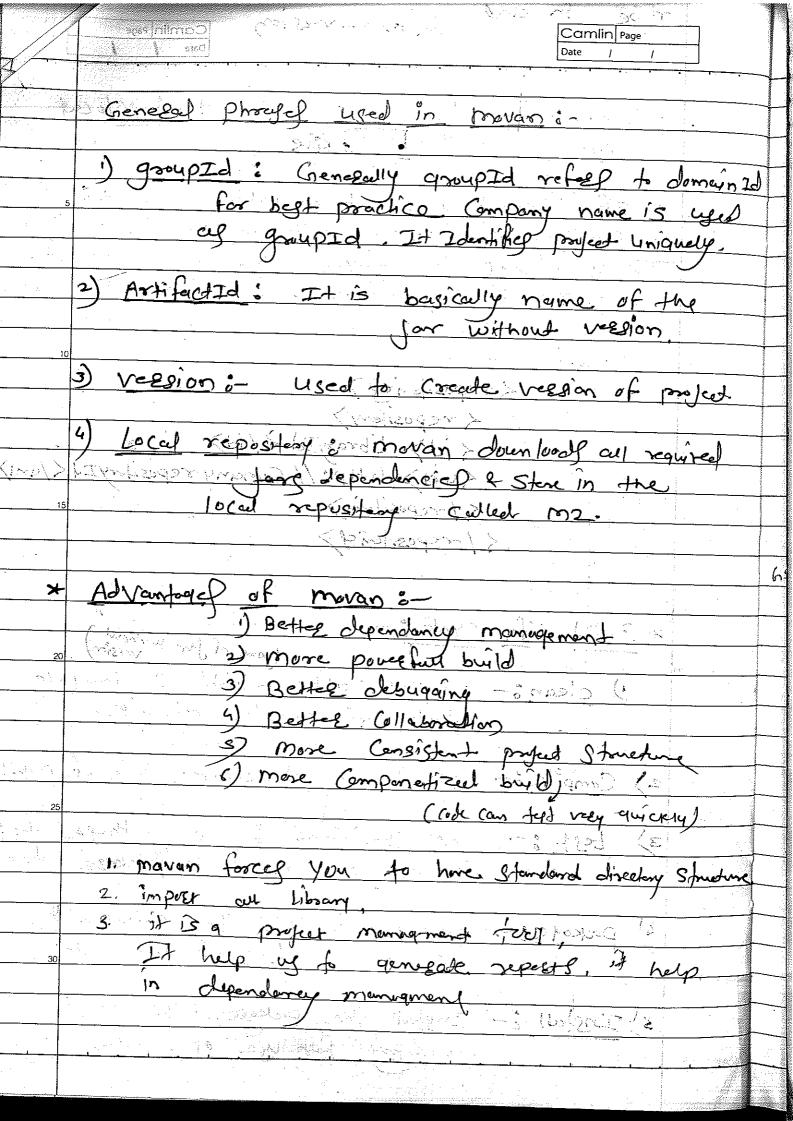
- · It is used to setup everything which is required to own our Jora code independently.

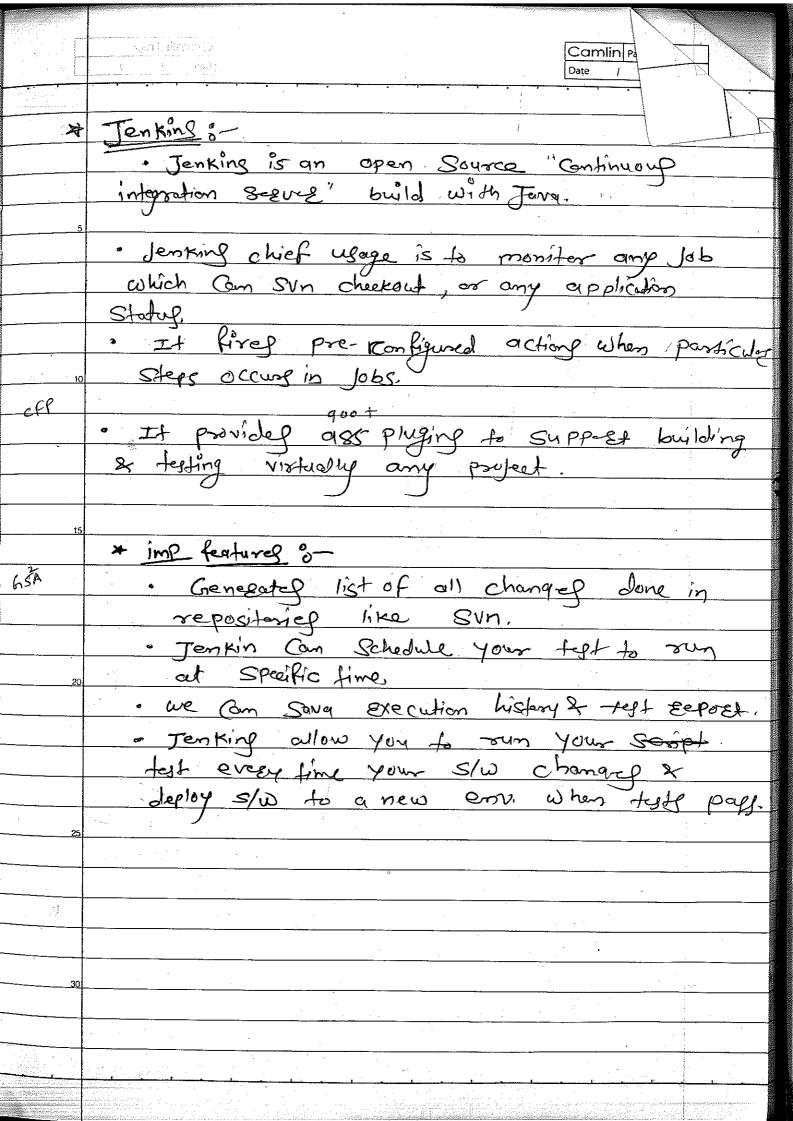
 · It does
 - O Generatif Source Coole
 - @ Compile Source Code
- @ prekages Compiled Code to for of zip file
- DInstall pockaged code in local respository serves repository or Contral repository.
- marian provided pornixme which is Core of any project. This is configuration file where all required into one kept.
- is in a place called repository which could be a central local or remote repository
- · Movam downloads the dependencies from Jar from Central repository. most Common by used libraries available in http://repol.maran.org/maran26

Type in and mun -- veesion Camlin Page · Downlooded librarief are Stored in local repositions called [m2] file and the same is the same * If libraries are not available in central repositing then movem looks for semale repositing. The uses has to configure the remote reposi. in formisme to download from remote de Espessiony. Below is the example to Configure semate Espositery to pom. xml. < Sid > LibranyId </id> Kuri > http:// Comany repusitory Id </uri> 15 < 1 repository) </ri> * Build Life Cycle:
(name of Jar Without)

1) clean:- Delete all artifacts & terregets

Which are created already. 2) Compile :- USE, to Compile Source code of project 3) test :- test the Compiled Code & these test do not require to be packaged ordeployed 4) pockage: - poekage is used to convert your project into for or war etc. 5) Install in Install the prekage into local repositions for we of another project





4	<u>Fetch</u>	Excel	Destey	3

opes Fallering

FileInputStream file= New fileInputStream ("patis

WOEKBOOK BOOK = WoekBook Factory. Create (File):

Sheet sheet = Book. getsheet "sheet name"

ROW row = Sheet . 9 et Row (Row No.)

cell cell = Bowigercell (elling)

Sop (cell);

out aven it expected in the less without the

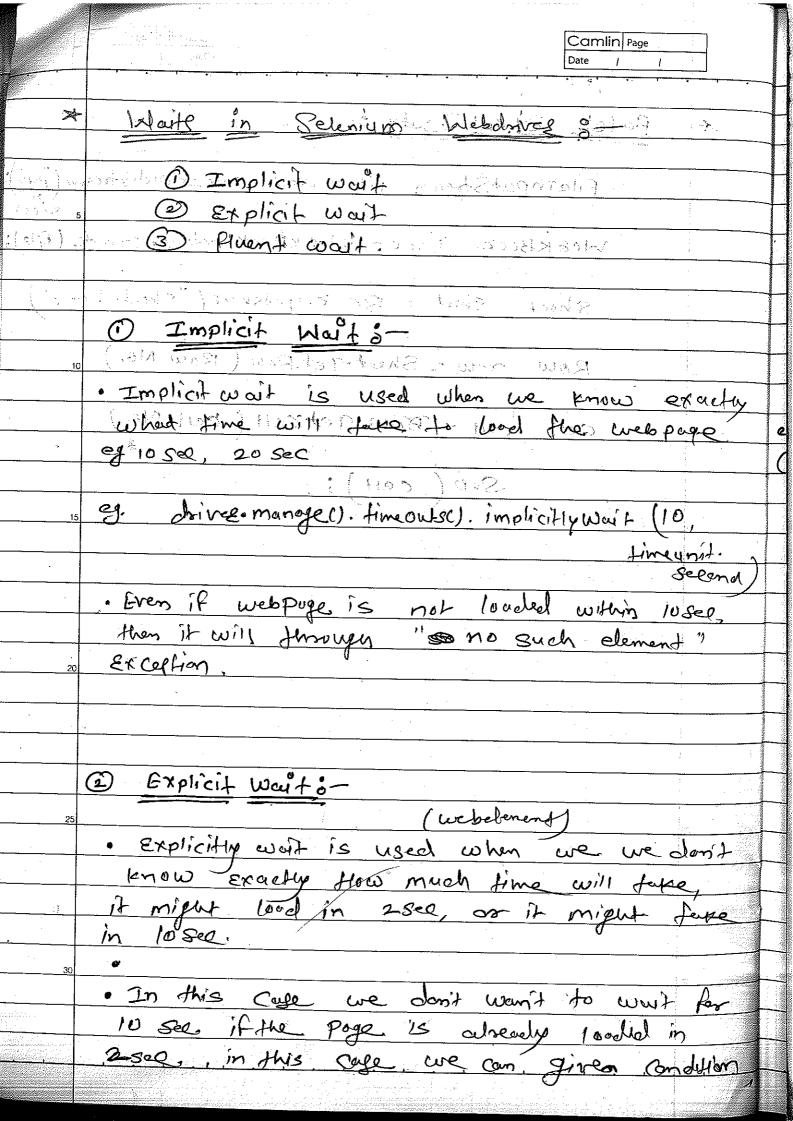
h. words

the party string or so is such telephone

o grande se and an design of the second second

of the object of object the said of the

10 sec. inser page. is one y roughed.



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	· So in Explicit would we give a Condition plup
	we can give specific waiting time, fill that
i j	Condition occurs
5	eg. Was a series of the series
1,1	Webdrivel drivel = new fresedrivelU;
waiking Line	drives navigute () to ("http://www.google.com");
<i>*</i>	Webdrivez wait wait = new webdrivezwait (drivez, 20);
	Webelement lugin;
10	login = wait. 4ntil (Expected Conditions. visibility of Element boated (
1	8y.id("_"));
en Peaked	and the strategic way and the state of the s
Compression	Por Mary Millians and August Millians
	· Here we have taken waiting to 20 see, but
15	if page is boded in 3-4 see then it will not
	wait for 20 see. movel to neset Step,
20	3) fluent wait i-
	(polling time) - 300 paramete,
	In flyent wait we can give condition & we
	and can give specific fore & waiting time
	And can give specific time to waiting time. At Occur that Condition, Apart from this 30d
25	parameter is we can give is frequency
	Mait Lucbdriver) wait = new fluintwait (webdriver)
, ()	divel
	: with Time unit (20; Timeunit second)
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