3. New seps sitery: fancheng!  2. New repository: fancheng! github.io  PS: with a REDDME none others. Public  3. Chas a boad copy!: git clane https://github.com/fan		
2. New repository: fanchery! github.io  PS: with a README none others. Public  3. Clone a bocal copy: git clone https://github.com/fan	Git hub account: fancheng	3. new_site()
PS: with a README none others Public 4 folders: content / public/ static/ thens/  3. Clone a boacd copy; git clone https:// githab.com/fa		new preview (default hugo-lithium)
3. Clone a becal copy : git clone https://github.com/far 4. install-theme ("gaskin/hugo-acodemic", theme owners themes golden owners themes golden owners themes of each configuration.  S. serve _site()  S.	2. New repository: fanchengl. github.io	& files: config.toml index. Rnd
3. Clone a becal copy : git clone https://github.com/far 4. install-theme ("gaskin/hugo-acodemic", theme owners themes golden owners themes golden owners themes of each configuration.  S. serve _site()  S.	Ps: with a READ ME none others Public	4 folders: content/ public/ static/ thems/
Open terminal  S. Serve_site()  \$ seh-keygen - t rsa - b 409b - C "fancherg, me @ icloud.com" 1. Grthub Fepo - Brackes - Creake brance  ENTER (3 times) or given it a name; fanchergs;  \$ eval "\$ (ssh-agend - s)" // Users / foke0019 /. ssh / id_rsa_fomchergs;  \$ eval "\$ (ssh-agend - s)" // ssh / fanchergs;  \$ phoopy < ~/.ssh / fanchergs;  \$ phoopy < ~/.ssh / id_rsa_fomchergs;  \$ phoopy < ~/.ssh / id_rsa_fomchergs;  \$ public of fanchergs;  \$ public of fanchergs		
Open terminal  S. Serve_site()  \$ seh-keygen - t rsa - b 409b - C "fancherg, me @ icloud.com" 1. Grthub Fepo - Brackes - Creake brance  ENTER (3 times) or given it a name; fanchergs;  \$ eval "\$ (ssh-agend - s)" // Users / foke0019 /. ssh / id_rsa_fomchergs;  \$ eval "\$ (ssh-agend - s)" // ssh / fanchergs;  \$ phoopy < ~/.ssh / fanchergs;  \$ phoopy < ~/.ssh / id_rsa_fomchergs;  \$ phoopy < ~/.ssh / id_rsa_fomchergs;  \$ public of fanchergs;  \$ public of fanchergs		there - example = TRUE, update config=TE
Open terminal  Serve _ Sittle   bookbebre = intrologishes   status    \$ sech beggen - t rsa - b 4096 - C "fanching me & ichard.com"   Grithub Repo - Brackes - Create brance interest    \$ sech beggen - t rsa - b 4096 - C "fanching me & ichard.com"   Grithub Repo - Brackes - Create brance interest    \$ seval \$ (sthess) or given it a name   fanching to the process    \$ eval \$ (ssh-agent - s)"   Misers   faheoo19   ssh   id rsa fonching to the sources    \$ seval \$ (ssh-agent - s)"   Misers   faheoo19   ssh   id rsa fonching to the sources    \$ seval \$ (ssh-agent - s)"   Misers   faheoo19   ssh   id rsa fonching to the sources    \$ seval \$ (ssh-agent - s)"   Misers   faheoo19   subtance    \$ sh -add - k - / ssh   fanching to pub    \$ sh -add - k - / sh   fanching to pub    \$ sh -add - k - / ssh   fanching to pub    \$ sh -add - k - / ssh   fanching to pub    \$ sh -add - k - / sh	First time for Git: Generate and add SSH key to agent	3
\$ sch-keygen - t rsa - b 40% - C fanchery me & "cloud, com" 1. Github Repo - Brackes - Create brance  ENTER (3 times) or given rt a name: fancherg!  \$ eval "\$ (ssh-agend - s)"  // ssh / fancherg!  \$ eval "\$ (ssh-agend - s)"  // ssh / fancherg!  \$ eval "\$ (ssh-agend - s)"  // ssh / fancherg!  \$ eval "\$ (ssh-agend - s)"  // ssh / fancherg!  \$ eval "\$ (ssh-agend - s)"  ### Description  A phoopy < ~/.ssh / fancherg!  \$ public fancherg!  \$ pit spance  \$ public fancherg!  \$ pit spance  \$ possh setup. sh { tot sources branchergy fancherg!  \$ pit spance  \$ public fancherg!  \$ pit spance  \$	Open terminal	5. Serve_Site() 6. edit config. tonl. bushterl= https://foclorg/.syithub.io/
# eval "\$(ssh-agent -s)"  Mers/fcheooly/.ssh/id_rsa_foncheogl  Z. "Z branchs" button - change default brance  to "sources" - update  3. Terminal:  4 pbcopy = ~/.5sh/id=  Github Settings - SSH and GPG keys - New SSH key (paste)  4. Now check https://fancheogl.github.io ( Description)  RStructor - create a new Project -> Existing directory -> fancheogl.github.io ( 3 files Rpm)  1. install blogdown package  olev tools: install-github ("rstudio/blogdown")  library (blogdown)  git config user name fancheogl git push  2. install Hugo git config user name fancheogl gith push  DONE. //		oud com 1. Github Repo - Braches - Create brance
\$ ssh-add -k ~/.ssk/fanchag1  2. "Z brancks" button - change default branchad1  \$ pbcopy < ~/.ssk/id. to fanchag1. pub  Github Settings - SSH and GPG keys - New SSH key (paste)  4. Now check https://fanchag1.github.io (https://fanchag1.github.io (https://fanchag1.github.io (how at master branch)  RStudio > create a new Project > Existing objectory > fanchag1.github.io (3 files Rpri)  1. install blogdown package  1. git status  2. "Z brancks" button - change default branch  git pull  git pull  bash setup.sh tot sources (at sources branch)  cd public/ (now at master branch)  gitignore  1. install blogdown package  1. git status  dev tools: install-github ("retudio/ blogdown")  git configurer. nome fanchag1 git commit -a -m "First commit"  2. install Hugo  git configurer. nome fanchag1 git push  DONE. //	ENTER (3 times) or given it a name fackengt	'sources'
\$ ssh-add -k ~/.ssk/fanchag1  2. "Z brancks" button - change default branchad1  \$ pbcopy < ~/.ssk/id. to fanchag1. pub  Github Settings - SSH and GPG keys - New SSH key (paste)  4. Now check https://fanchag1.github.io (https://fanchag1.github.io (https://fanchag1.github.io (how at master branch)  RStudio > create a new Project > Existing objectory > fanchag1.github.io (3 files Rpri)  1. install blogdown package  1. git status  2. "Z brancks" button - change default branch  git pull  git pull  bash setup.sh tot sources (at sources branch)  cd public/ (now at master branch)  gitignore  1. install blogdown package  1. git status  dev tools: install-github ("retudio/ blogdown")  git configurer. nome fanchag1 git commit -a -m "First commit"  2. install Hugo  git configurer. nome fanchag1 git push  DONE. //	\$ eval \$ (ssh-agent -s) /Users/fche0019/, so	sh/id-rsa_tomcheng1
3. Terminal:  \$ pbcopy < ~/.5sh/id= fancheng!. pub  Github Settings - SSH and GPG keys - New SSH key (paste)  4. Now check https://fancheng!. github.io ( Description)  RStudio > create a new Project > Existing objectory > fancheng! github.io ( From example)  1. install blogdown package  1. git status  dev tools: install-github ("rstudio/ blogdom")  library (blogdom)  git config user. name fanchang git commit - a - m" First commit"  2. install Hugo  git config user. name fanchang github commit - DONE.  1/	Act of	> " > branchi" button - change default branc
Github Settings - SSH and GPG keys - New SSH key (paste)  4. Now check https:// fanchegg.github.io (the Description)  RStudio -> create a new Project -> Existing directory -> fanchegg.github.io (3 files Rpmi)  1. install blogdown package  1. git status  der tools: install-github ("rstudio/ blogdown")  Library (blogdown)  git config user. name fanchagy git push  2. install Hugo  git config user. name fanchagy git push  DONE. //	Add to Otherb	7 Terminal to "sources" - update
RStudio -> create a new Project -> "Existing objectory" -> fancheng! github:10 (3 files . Rproj REDOME. nd .  1. install blogdown package  1. git status  2. install github ("rstudio/ blogdown")  git config user. name fanchage git push  2. install Hugo git config user. email fanchage git push  DONE. //	& pbcopy < ~/ssl/id	of four change github. io/
RStudio -> create a new Project -> "Existing objectory" -> fancheng! github:10 (3 files . Rproj REDOME. nd .  1. install blogdown package  1. git status  2. install github ("rstudio/ blogdown")  git config user. name fanchage git push  2. install Hugo git config user. email fanchage git push  DONE. //	Giller College Garchengt. pub	git pull
RStudio -> create a new Project -> "Existing objectory" -> fancheng! github:10 (3 files . Rproj REDOME. nd .  1. install blogdown package  1. git status  2. install github ("rstudio/ blogdown")  git config user. name fanchage git push  2. install Hugo git config user. email fanchage git push  DONE. //	CITAMO SEATINGS - SSH and GPG keys - New SSH key ( paste	git checkout sources (at sources brown
RStudio -> create a new Project -> "Existing objectory" -> fancheng! github.io (3 files Rproj)  Report -> "Existing objectory" -> fancheng! github.io (3 files Rproj)  Report -> "Report -> "Existing objectory" -> fancheng! github.io (3 files Rproj)  Report -> "Report -> "Repo	4 Now theck https:// family active is with Danson	time) bash setup. sh (at source
RStudio -> create a new Project -> "Existing directory -> fancheng! github:10 (3 files Rpm)  1. install blogdown package  1. git status  3. teste  dev tools: install-github ("rstudio/blogdown") git oodd.  Library (blogdown)  git config user. name fanchage git commit -a -m" First commit"  2. install Hugo git config user. email fanchug. user cloud. com  DONE. //		cd public/ (now at master branch)
der tools: install_github ("rstudio/blog cloum") git could.  library (blog cloum)  git config user. name fanchage git push  2. install Hugo  git config user. email fanchung we jecloud. com  DONE. //	RStudio -> create a new Project -> Existing directory ->	fanchengl. github.io (3 files . Rproj ) REDOME.nd.
der tools: install-gither ("rstudio/blog clorm") grt codd.  Library (blogolorm)  git config user name funckage grit push  2. install Hugo  git config user email funckug we inclosed com  DONE. //	1. install blogdown package 1. git	status
Library (blogolorn)  git config user name fanchage git commit -a-m "First commit"  Z. install Hugo git config user email fanchung meioland com  mamally / install - hugo()  Z. bash deploy. Sh	der tools: install-gither ("rstudio/blog dom") git	ordd. Visit https://fanchergl.giths.io
2. install Hugo git config user email fanchung meiodard com DONE. // marmally / install - hugo()  2. bash deploy. sh	library (blogdom) get config user same fanchase grit	Commit -a -m " First commit"
mamally / install-hugo() Z. bash deploy. sh	2. install Hugo git config user, email fanchurg we inclosed.	DONE 11
	mamally / install-hugo() 2. ba	sh deploy. sh