

setup

kanku setup --devel --user <US ERN AME>	Run setup in developer mode with username specified
kanku setup --server --apache --ssl	Run setup in server mode and generate ssl certs and configure apache
kanku db --upgrade	Upgrade kanku database
kanku db --status	So database schema versions (deployed and available)

Begin a new project

kanku lsi	List 'official' kanku images
kanku init --doma in-name new-prj --vcpu 2 --memory 1G	Create new KankuFile with name 'new-prj' for VM, 2 virtual CPU's and 1G RAM
kanku init -f -o KankuFile.newPrj	Create new KankuFile named KankuFile.newPrj and force overwrite if file already exists
kanku init --prj devel: kan ku: images --pkg openSU SE- Lea p-1 5.1 -JeOS --repo images _l e ap_15_1	Specify options for Kanku::Handler::OBSCheck
osc ls devel: kan ku: images	List packages containing prebuilt images
osc r devel: kan ku: images openSU SE- Lea p-1 5.1 -JeOS	List repositories building for this image

VM handling

kanku up -j <job_name_in_KankuFile>	Create new virtual machine and run kanku tasks
kanku up --skip _all_checks	Don't check if a new appliance is building
kanku up --offline	Use previously used image from cache
kanku destroy [--keep_volumes <ADDITIONAL_DISK>]	Delete virtual machine
kanku startvm	Start virtual machine
kanku stopvm	Stop virtual machine

Accessing running VM

kanku ssh [-u <US ERN AME >]	Execute ssh to VM
kanku console	Connect to VM console

Remote commands

kanku login -a <ka nku _ap i_u rl>	Login into kanku server
kanku logout	
kanku rhistory -l	
kanku rjob -l	
kanku rjob -d <jo b_n ame>	
kanku rjob -c <jo b_n ame>	
kanku rtrigger -j <jo b_n ame>	Trigger job on kanku server
kanku rquest -l	List guest on kanku server
kanku rworker -l	List workers and status info of workers
kanku api <ap i_c all>	



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