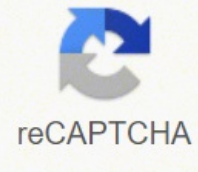




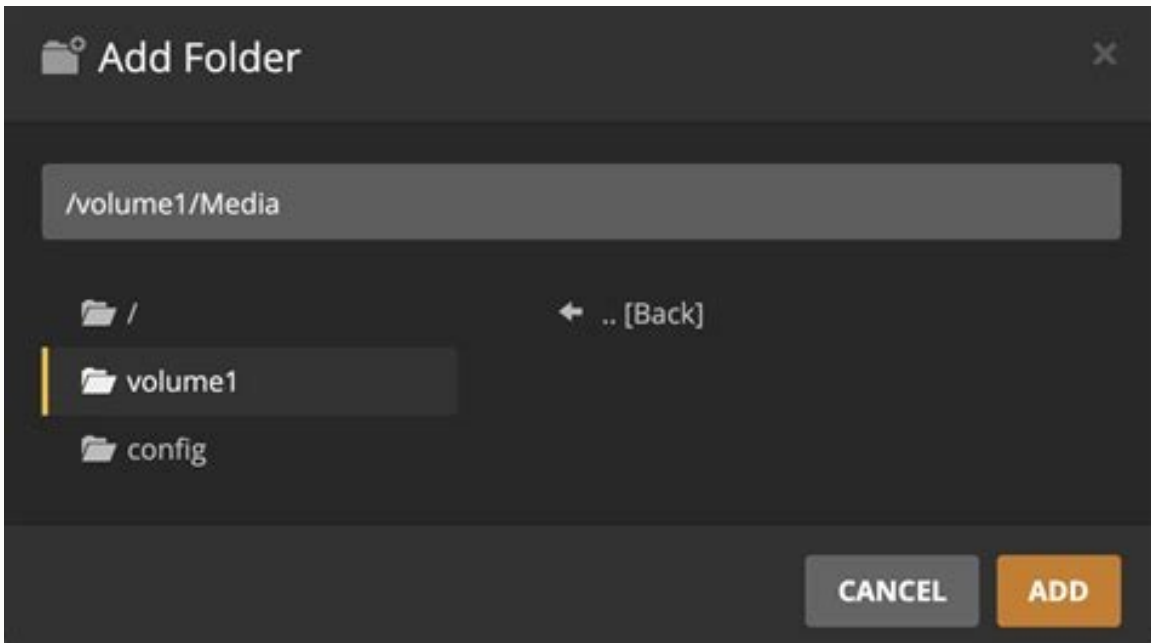
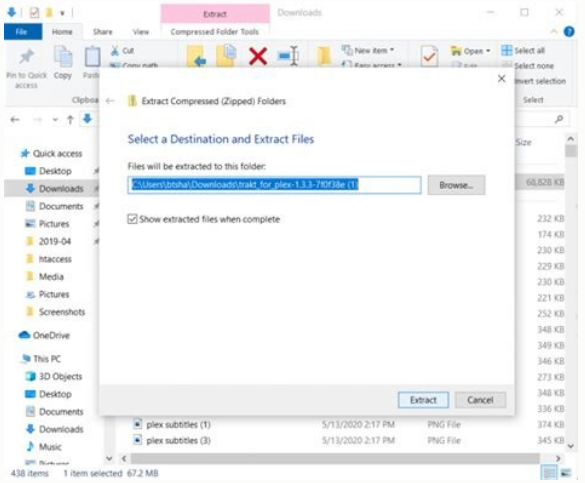
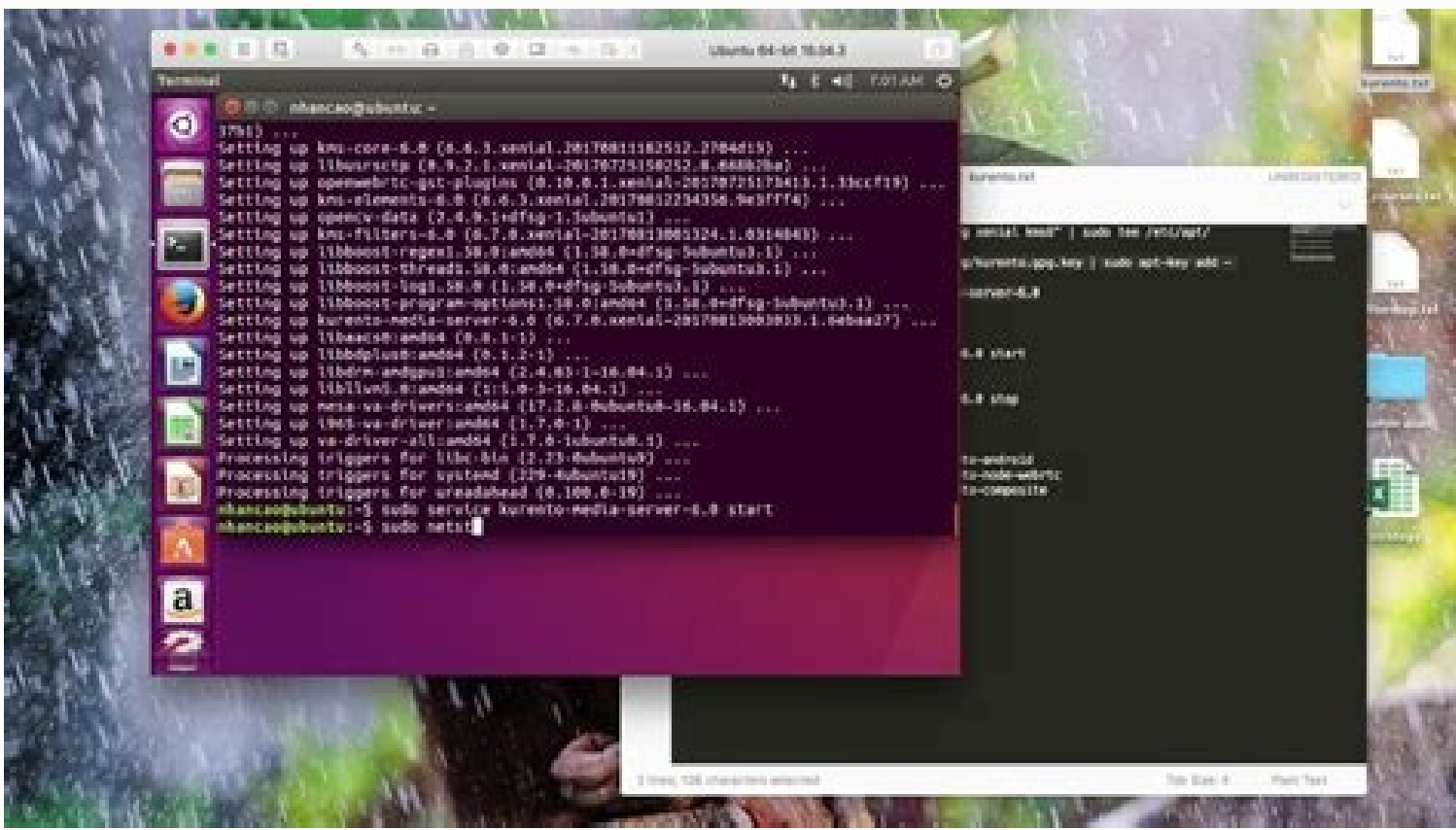
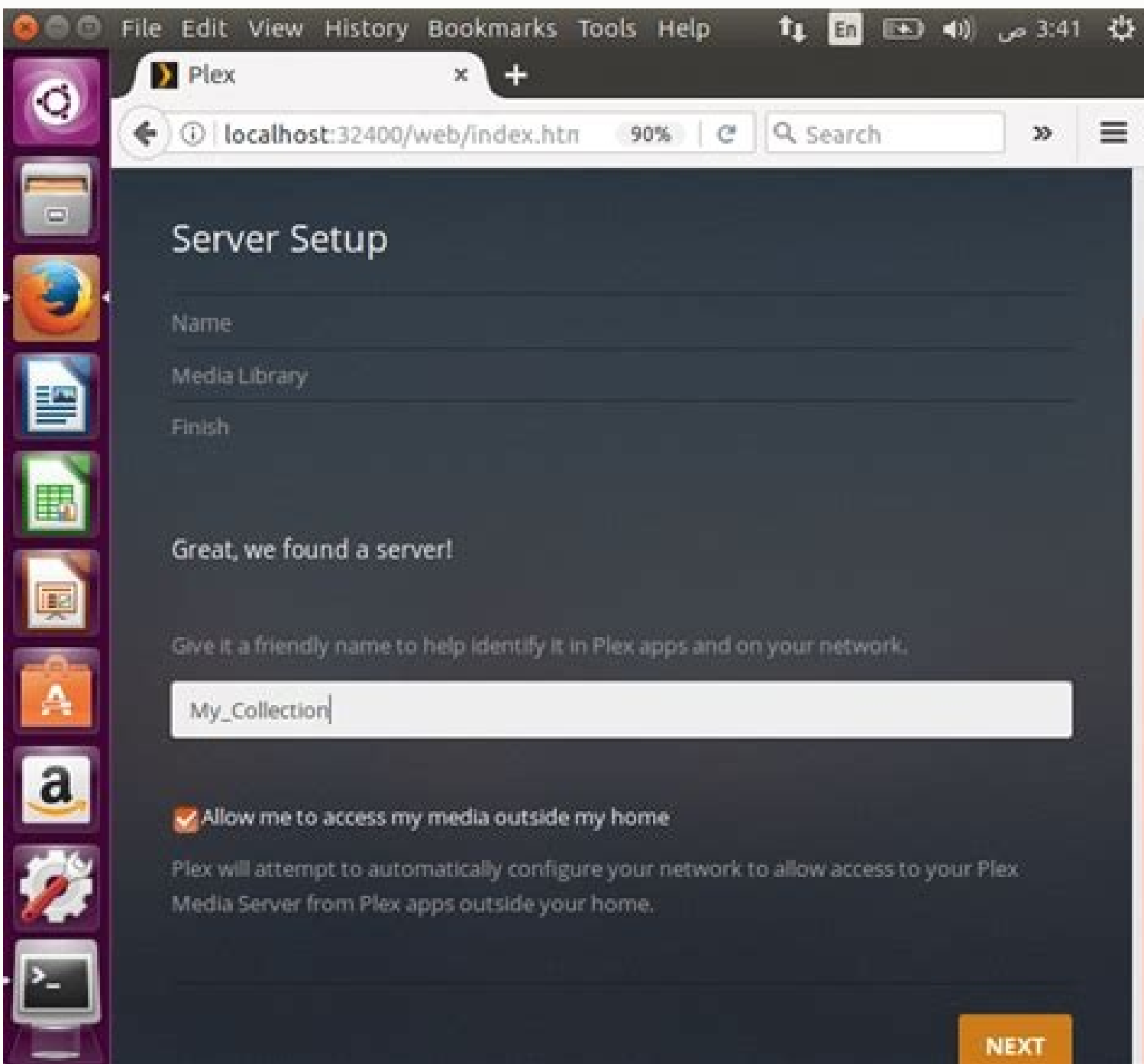
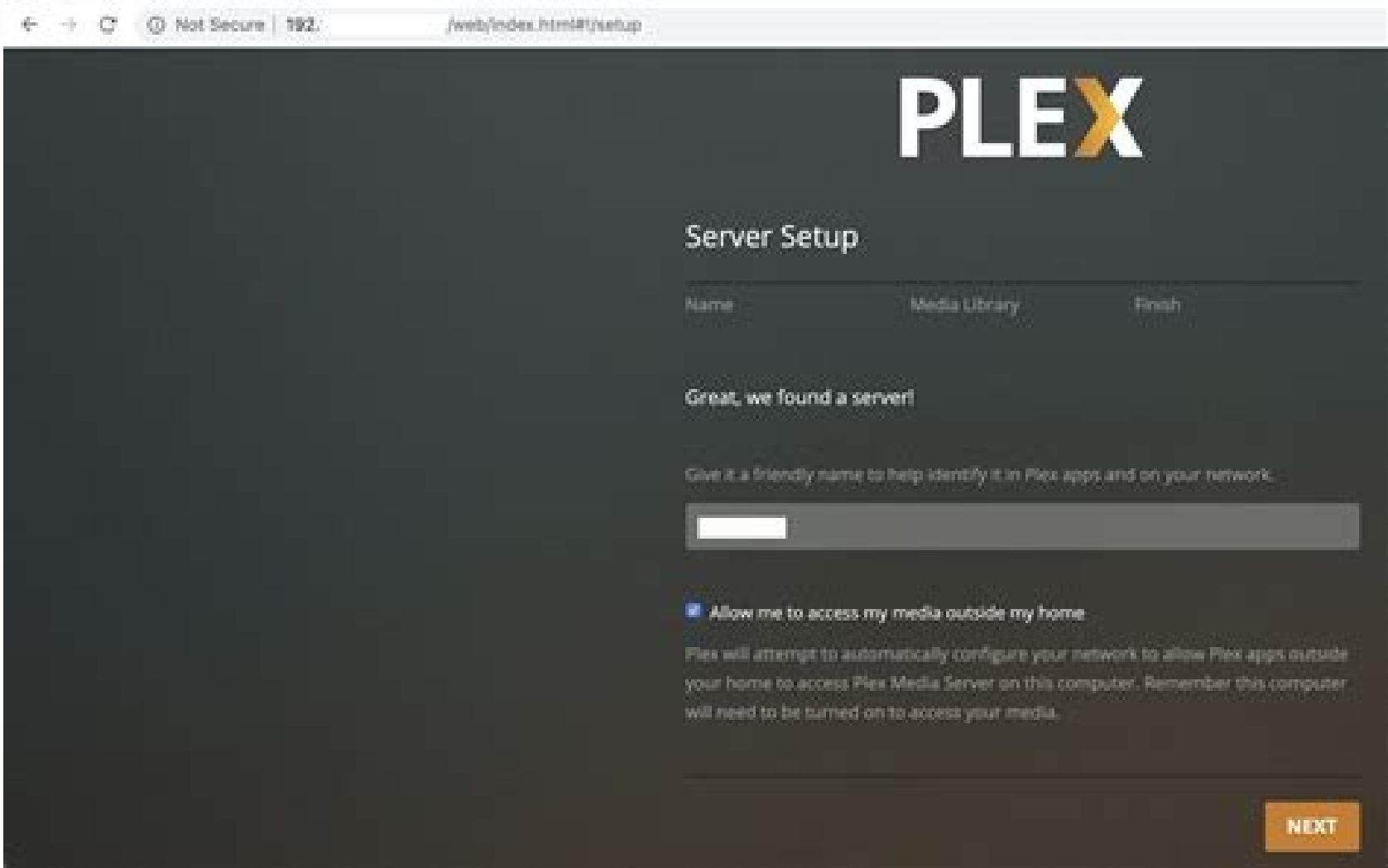
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Kurento media server installation guide



The AWS CloudFormation Template File for Amazon Web Services (AWS) can be used to create an EC2 instance that comes with all that is needed and totally -configured to run kms, including a Coturn server. Customers who want to control the media server using the Kurento protocol should open a WebSocket connection on that port, directly or by one of the supplied client API reference SDKs. The health checker script inside this fitting image does something very similar to check if the container is healthy. `sudo apt-get update && sudo apt-get install --no-install-recommends -simplaces \ kurento-media-server` This will install the launch version of Kurento Media Server. Make this just if you are an experienced system administrator. Make the current CF download from the link above and edit it to create your own personalized versions with everything you need it. This can be done by configuring a Stun server or a turn rel ester and configuring it in KMS and the client browser. Openvidu is easier to use, higher open-based kurento-based code. To update a local Kurento Media Server installation, you will have to record the new version number to the `/etc/apt/sources.list.d/kurento.list` file, which was created during the installation Local site. The Docker allows you to adjust as a container is run, so you want to read the Docker's run reference and discover the required command options for your project. Simply pull the new image version and use it to run your new container: `# Download the new version of the image: Docker Pull Kurento / Kurento-Media-Server: 6.16.0 # Create a new Container based In the new version of KMS: Docker Run [.] Kurento / Kurento-Media-Server: 6.16.0` With this method, you will install Kurento Media Server, as well as any endpoint WebRTC, will work well for you account, for LAN connections or for servers that have a Public IP address assigned to them. Kurento is composed of several packages: Kurento-Media-Server Krento-Module-Creator KMS-Core KMS-ELEMENTS KMS-FILTERS KMS-FILTERS LIBNICE10 LibusRSTCP OPENH264 OpenWebRC-GST-plugins and more to use a new version you have to update all Kurento packages, not just the first. `sudo apt-get update && sudo apt-get install --no-install-recommends -yes \ gnupg Add the Kurento repository to your system configuration. It comes with all the default settings, which is enough to allow you to try the tutorials.` Check the AWS documentation on how to create one. This is the standard procedure expected by the methodology of Debian & Ubuntu maintainer. Open a terminal and run these commands: Make sure the GNUPG is installed. Kurento Media Server is compiled and provided for installation by Kurento team members in a variety of ways. This is a good starting point, which runs the latest image of the Kurento media server with standard options: `Docker Pull Kurento / Kurento-Media-Server: Site Docker Run -D --Name Kms - Network Host \ Kurento / Kurento-Media-Server: Lastly by pattern, KMS listens to port 8888. However, sooner or later, you will want to make your application work in a cloud environment with nat firewalls and allow KMS to connect with remote clients. © Copyright 2020, Kurento Revision 4309751a. 4.5. Tansser: User name for the release. If you do not know about these, you should start reading here: About Nat, Ice, Stun, turn. The image of Docker Kurento-Media-Server is a good Complete for a quick easier start.` Updating all system packages is a way to ensure that everything is set to the latest version and all bugs bugs and safety they are also applied, so this is the most recommended method: `sudo apt-get update && sudo apt-get Dist-get`, however, does not do it inside a docking container. `00:00:00 / usr / bin / kurento-media-server`, unless otherwise configured, KMS will hear the TCP 8888 port, to receive RPC requests and send RPC responses through the protocol Kurento. Kurento officially supports two long-term support (LTS) versions of Ubuntu: Ubuntu 16.04 (Xenial) and Ubuntu 18.04 (Bionic) (only 64 bits x86). Select the battery and open the Saídas tab, where you will find the Public IP address of the instance and the Endpoint Server Kurento Media Server URL that must be used by application servers. If you have already installed Kurento and you want to update it, go instead the steps described here: Local Upgrade. These are the exact content of the image: a local KMS installation, as described in the local installation, but all of its extra plugins (chroma, platedetector, etc.). Debug symbols installed, as described in installing debug symbols. At the same time, remote clients will probably want to connect behind your own NAT router, so your application must be prepared to perform the NAT crossing on both sides. Note The Kurento CF model is written to deploy in the standard VPC (see Amazon Virtual Private Cloud Documents). All the default settings of the local installation, as found in / etc / Kurento. Look for the section Choose a template and choose the option Specify a URL of the Amazon S3 model. After editing this file, you can choose from 2 options to apply the update: Update all system packages. To verify that KMS is up and listening to the connections, use the following command: `curl -i -include \ - Header "Connection: Upgrade" \ - Header "Upgrade: WebSocket" \ - Header "Host: 127.0.0.1: 8888" \ - Header "Origin: 127.0.0.1" \` You should get a response similar to this: `http / 1.1 500 500 Server Error Server: WebSocket ++ / 0.7.0 ignore À à é " - "Server Error À à é". This is expected, and in fact proves that KMS ends and listening to the connections. To use kms without stun (for example, if you are just testing some of the tutorials), you will need to publish all the necessary ports in which KMS will hear data received. In addition to installing KMS, a common need is also installing a Stun / Turn server, especially if KMS or any of your customers are located behind a NAT or firewall router. Kurento Warning Kurento is a low-level platform to create WebRTC applications from scratch. If you are new in WebRTC, we recommend using OpenVidu. 4.6. TURNPASSWORD: Password required to use the Release. In theory, it could be as possible to run under windows, but until now this possibility was not explored by the Kurento team, then you would be at your own risk. Kurento was supported under the Lermim project (RTC-2016-4674-7), co-financed by the Ministry of Economy, Finance and Competitiveness of Spain, as well as the European Regional Development Fund, whose main objective is to promote The technological development of high quality innovation and research. The only processor architecture officially supported is 64-bit X86, so for other platforms (such as arm), you will have to build fonts. This allows us to get ashole of stack in the case of the KMS process. If you need more flexibility than this model offers, you have two options: manually create an EC2 instance, assigning all the features as needed, and then using the other installation To set Kurento Media Server. Wait until the stack status is covered to be read create complete. The server includes service files that integrate the Ubuntu boot system, so you can use the following commands for and stop it: Suto Service Kurento-Media-Server Start Suto Service Kurento-Media-Server Stop Log Log From kms it will be available in / var / log / kurento-media-server / For example, if you use the Docker for Mac and you want to have kms listening to the UDP port range [5000, 5050] (allowing input data in these ports), all of the TCP 8888 port for the client API reference, Run: Docker Run -RM \ -P 8888: 8888 / TCP \ -p 5000-5050: 5000-5050 / UDP \ -E kms_min_port = 5000 \ -and kms_max_port = 5050 \ Kurento / Kurento-Media-Server: Last one of the coolest things about the docker deployment method is that the change of versions or updates, is almost trivially easy. 4.2. INSTANCETYPE: Choose an appropriate size for your instance. Click Create Stack. Follow these steps to use it. Access the AWS CloudFormation console. We recommend that you use Aptifão for this, that works much better than apt-get: sudo aptitude remove ? Installed? Version [Kurento] 'sudo apt-get update && sudo apt-get install - Do not recommend - Recommend - Yes \ Kurento-Media-Server Note Be careful! If you can not update all Kurento packages, you will receive wrong behaviors and failures. Check the different. Building with Sphinx using a supplied theme read documents. 4.3. Keyname: You need to create a RSA key from anticipation to access the instance. These links contain the information you need to complete your Kurento Media server with a Stun / Turn server: To verify that the Kurento process is in operation, use this command and search for the Kurento-Media-Server process: $ PS -Fc Kurento -Media-UID Server Pid PPID C Stime TTY Weather Cmd Kurento 7688 1 0 13:367 For example, from your home or office. If you need to insert or extract files from a Docker Container, there are a variety of all: you could use a connection assembly; as a volume; CP Some files from an existing container; Change your entrypoint point to generate or copy the files in the or base of this fitting image and build a new one with your own customizations. Once the container is working, you can get your your Submitted with the Docker log command: Docker Logs - Follow Kms> "KMS - (Date '+% y% M% DT% h% m% s'). Log" 2> & 1 for more details on logs From KMS, check debug registration. For details on KMS logs, check the debug record. The Kurento Docker image allows you to run KMS at the top of any host machine, for example Fedora or CentOS. 4.4. Sshlocation: For security reasons, you may need to restrict the traffic SSH to allow connections only of specific locations. If you want to try nocturnal KMS constructions, then you will go to the section by installing the night constructions. Notice how our suggested command Docker Run Usa -Network Host? You can optionally change the user name, but make sure you change the default password. Uninstall the old Kurento version before installing the new. Working with WebRTC requires developers to learn and have a good understanding about all related to NAT, ice, stun and turn. Configuring a local installation with the APT - GET installation allows you to have full control of the installation process. This also means that it is easier to make mistakes, then we do not recommend this installation of installation. If this happens, please enter a bug. There are no VPC selector set in this template, so you will not see a choice for this during the AWS CF Wizard. Then, in the text field that is enabled, paste this URL: Follow Through the Steps of the Configuration Wizard: 4.1. Stack name: a descriptive name for your stack. You can read more about this problem in our troubleshooting guide. Complete the cell creation process. If you need to automate this, you can write a script similar to HealthChecker.sh, the one we use in Docker Kurento images. The default user / password for this server Kurento / Kurento. For details, see Settings. Use this command to verify that this port is open and listening packets received: $ sudo netstat -tupln | grep -e kurento -e 8888 tcp6 0 0 0 :: * heard 7688 / Kurento-Media- You can change these parts in the / etc / kurento / kurento.conf.json file. The use of an EC2 instance in the Amazon Web Services Cloud Service (AWS) is suggested to users who do not want to properly bother in properly configuring a server and all software packages, because the Provided model does all this automatically. Run these commands: # Import Kurento Repository Key subscription SUDO APT-KEY ADV - keyserver.ubuntu.com --Crecv-keys 5FA7A83 # Get Version Definitions of Ubuntu Source / etc / LSB-Launching 2> / dev. / dev / null |]. Source / etc / lsb-release # Add the repository to apt sudo tee "/etc/apt/sources.list.d/kurento.list.d/kurento.list.d/kuranto.list"> / dev / null`

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