Installation on Linux Distros

ⓘ The installation script for new Installations of FileCloud Server is available in version 18.1 and later.

The script method is fully compatible with Ubuntu/Debian/Centos Servers and has been tested in the following versions:

- Ubuntu 16.04 LTS
- Centos 7.x
- RHEL 7.x

As an administrator, you can use the provided script to automatically install a FileCloud instance regardless of the version (Debian, Fedora, etc).

The script opens a basic interface to step you through the installation or upgrade process.

To navigate the interface, use the following keyboard keys:

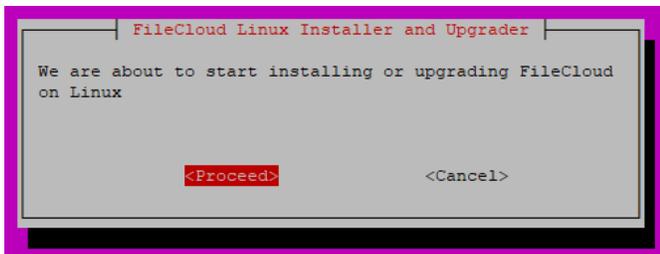| Key	Action
Arrow UP	scroll through the previous options in a field
Arrow Down	scroll through the next options in a field
Spacebar	move to the next field
Tab	selects the highlighted option

Install FileCloud on LINUX from a Script

⊘ Requirements:

- The FileCloud instance must be accessible to the external network (Internet)
- The script commands must be executed with root permissions

If the FileCloud Instance doesn't have access to Internet, please contact our support team for assistance.

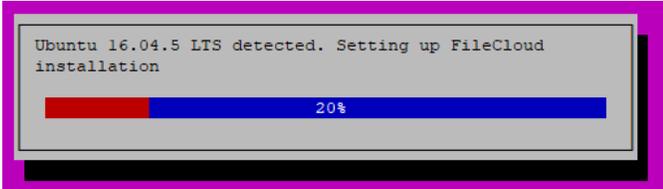|	
```wget http://patch.codelathe.com/tonidocloud/live/installer/filecloud-liu.sh && bash filecloud-liu.sh```	**Step 1.** To get the installation script and run it, type the command shown in the first column.
	Step 2. On the *Installer and Upgrade* screen, to start the process and select *Proceed*, press *Tab*. 🖰 If you are having problems, to click Cancel, use the spacebar to highlight Cancel, and then press the *Tab* key.

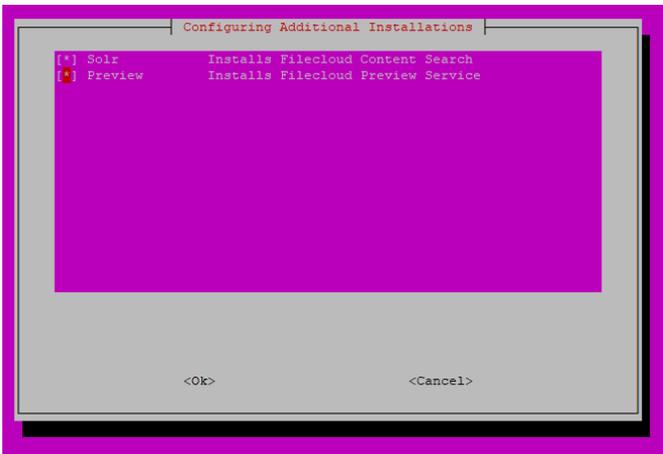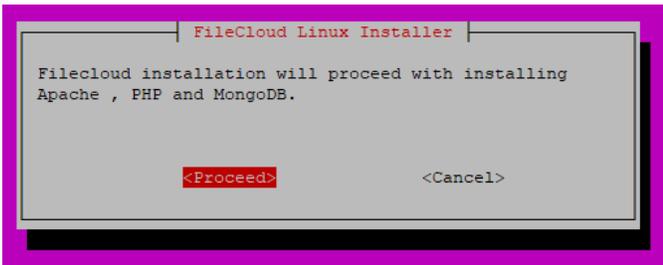|	
Welcome to FileCloud Linux Installer and Upgrader Please click OK to indicate that you have read and agree to our Terms of Service (https://www.getfilecloud.com/tos/) and our Privacy policy (https://www.getfilecloud.com/privacy/). <Ok>	**Step 3.** On the *Welcome* screen, to click *OK*, press the *Tab* key. 🛎 To review the policies you are agreeing to: The terms of service can be found here: https://www.getfilecloud.com/tos/ The privacy policy can be found here: https://www.getfilecloud.com/privacy/
Ubuntu 16.04.5 LTS detected. Setting up FileCloud installation 20% --- **FileCloud Linux Installer** Filecloud installation will proceed with installing Apache , PHP and MongoDB. <Proceed> <Cancel>	**Step 4.** After the installation is set up, on the Installer screen, to start the installation and select *Proceed*, press *Tab*. 🛎 If you are having problems, to click Cancel, use the spacebar to highlight Cancel, and then press the *Tab* key.

Configuring Additional Installations [*] Solr Installs Filecloud Content Search [*] Preview Installs Filecloud Preview Service <Ok> <Cancel>	**Step 5.** On the Configure Additional Installations screen, Solr and Preview are selected by default, as indicated by an asterisk. a. To keep all of the defaults, use the spacebar to highlight OK, and then press the *Tab* key. b. To choose not to install an option, use the spacebar to highlight Solr or Preview, and then use the UP or DOWN arrow key to clear the asterisk from the option. When the option is set the way you want, press the *Tab* key. c. When you have specified which options you want to install, use the spacebar to highlight OK, and then press the *Tab* key. 🛎 Notes For setting options: [*] = Yes, I want to install this option [ ] = No, I do NOT want to install this option

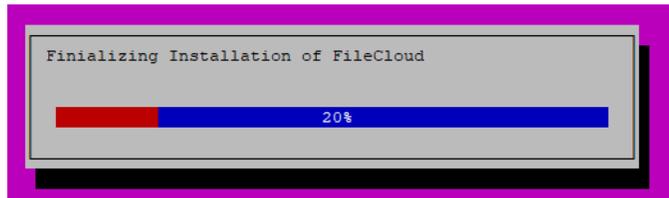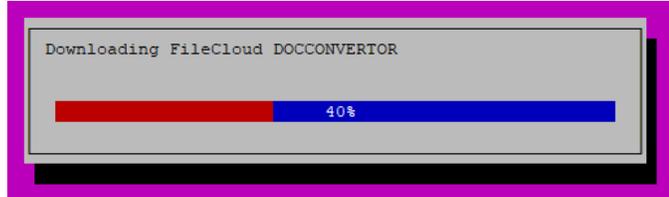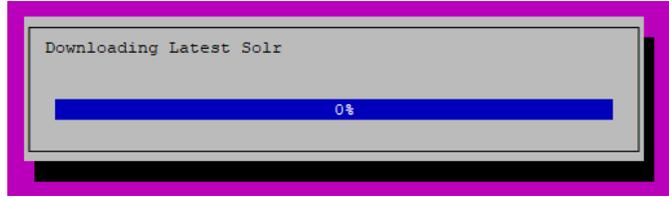| What is Solr?	What is Preview?
Solr is an open source enterprise search platform. It provides users with the following features: - Content search for file types such as txt, pdf, doc, docx, xls, xlsx, ppt, pptx - Regex support for file/folder name searches	Document Preview allows a user to view the supported file types directly in the User Portal via a web browser. This feature uses LibreOffice to do the document conversion.

Downloading Latest Solr 0% Downloading FileCloud DOCCONVERTOR 40%	Step 6. All selected options will be installed.
Finializing Installation of FileCloud 20%	Step 7. FileCloud will finish installing. When installation is complete, you can use filecloudcp (FileCloud Control Panel) to install any options you chose not to install originally. Use filecloudcp