**apt install dpkg-dev -y**

**mkdir -p /usr/local/repos**

**# wget --recursive --no-parent** [**http://example.com/directory**](http://example.com/directory)

**cd /usr/local/repos**

**apt install --download-only apache2 mc curl -y**

**# gateway off**

**cp -r /var/cache/apt/archives/\* ./**

**dpkg-scanpackages . /dev/null | gzip -9c | sudo tee Packages.gz > /dev/null**

**echo "deb [trusted=yes]** [**file:/usr/local/repos**](file://\usr\local\repos) **./" >> /etc/apt/sources.list**

**apt update**

**apt-cache policy mc**

**apt install mc -y**

**---------------------------------------------------------------------------**

**apt install apache2 -y**

**mkdir -p /var/www/html/repos/amd64**

**cp -r /usr/local/repos/\* /var/www/html/repos/amd64/**

**echo "deb [trusted=yes]** [**http://localhost/repos/**](http://localhost/repos/) **amd64/" >> /etc/apt/sources.list**

**apt-get update**

**apt-cache policy mc**

**echo "Origin: Baeldung Repository" > Release**

**echo "Label: Baeldung Label" >> Release**

**echo "Suite: stable" >> Release**

**echo "Codename: local" >> Release**

**echo "Architectures: astra" >> Release**

**echo "Components: main" >> Release**

**echo "Description: This is a local Repository" >> Release**