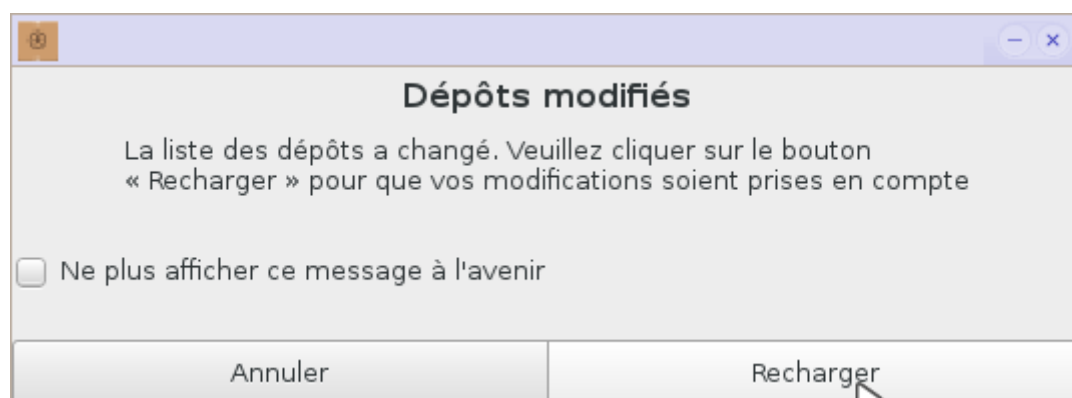
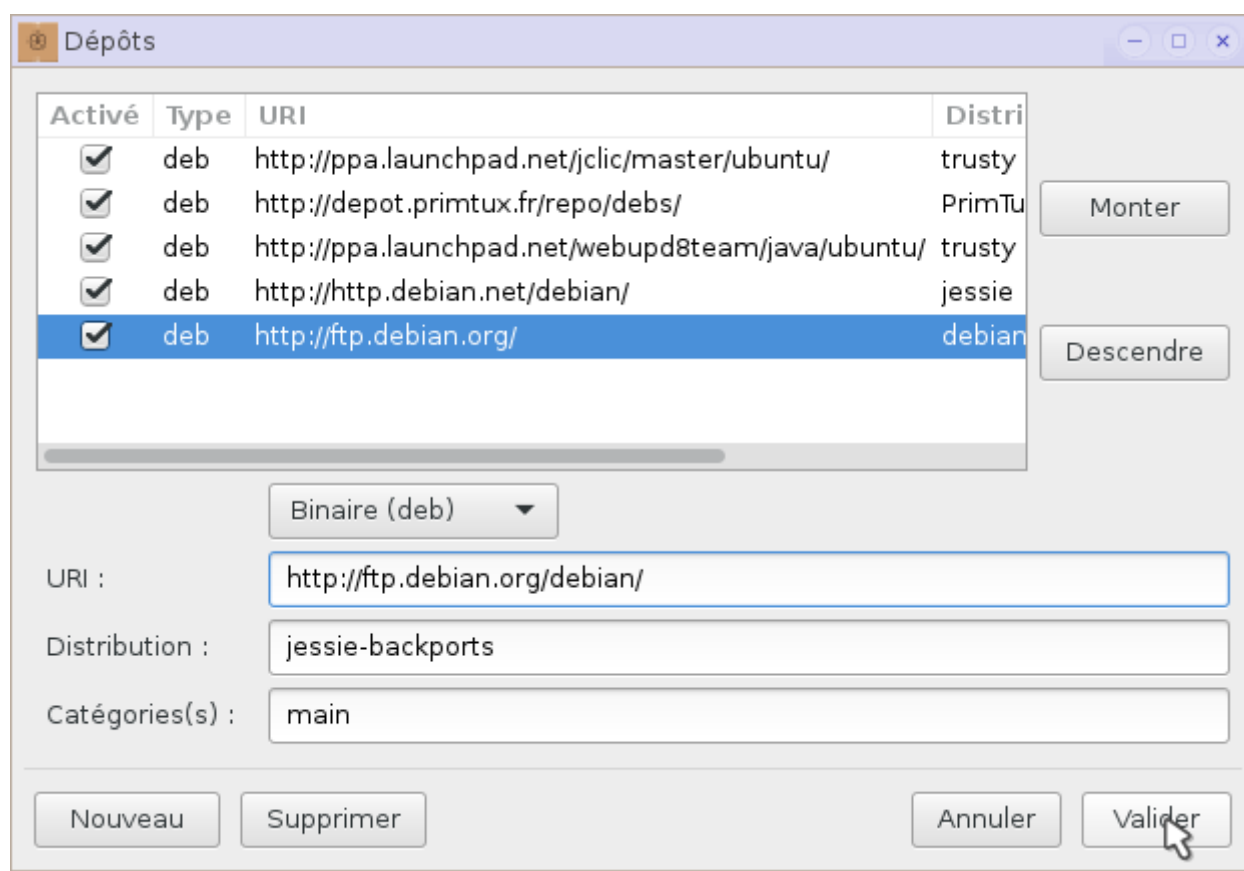


Installer Linux-image 4.9

Pour installer le Linux-image 4.9 sur PrimTux2 (Debian Jessie), il faut ajouter le dépôt Debian Jessie Backports.

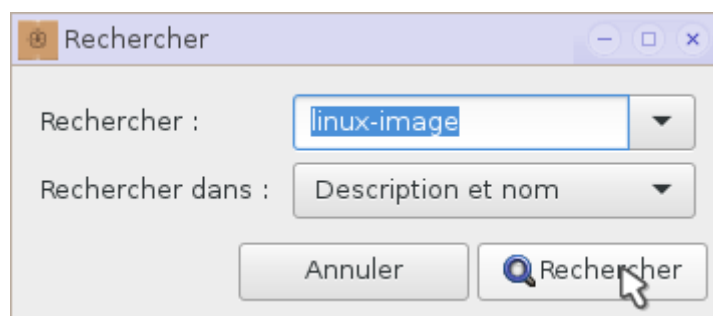
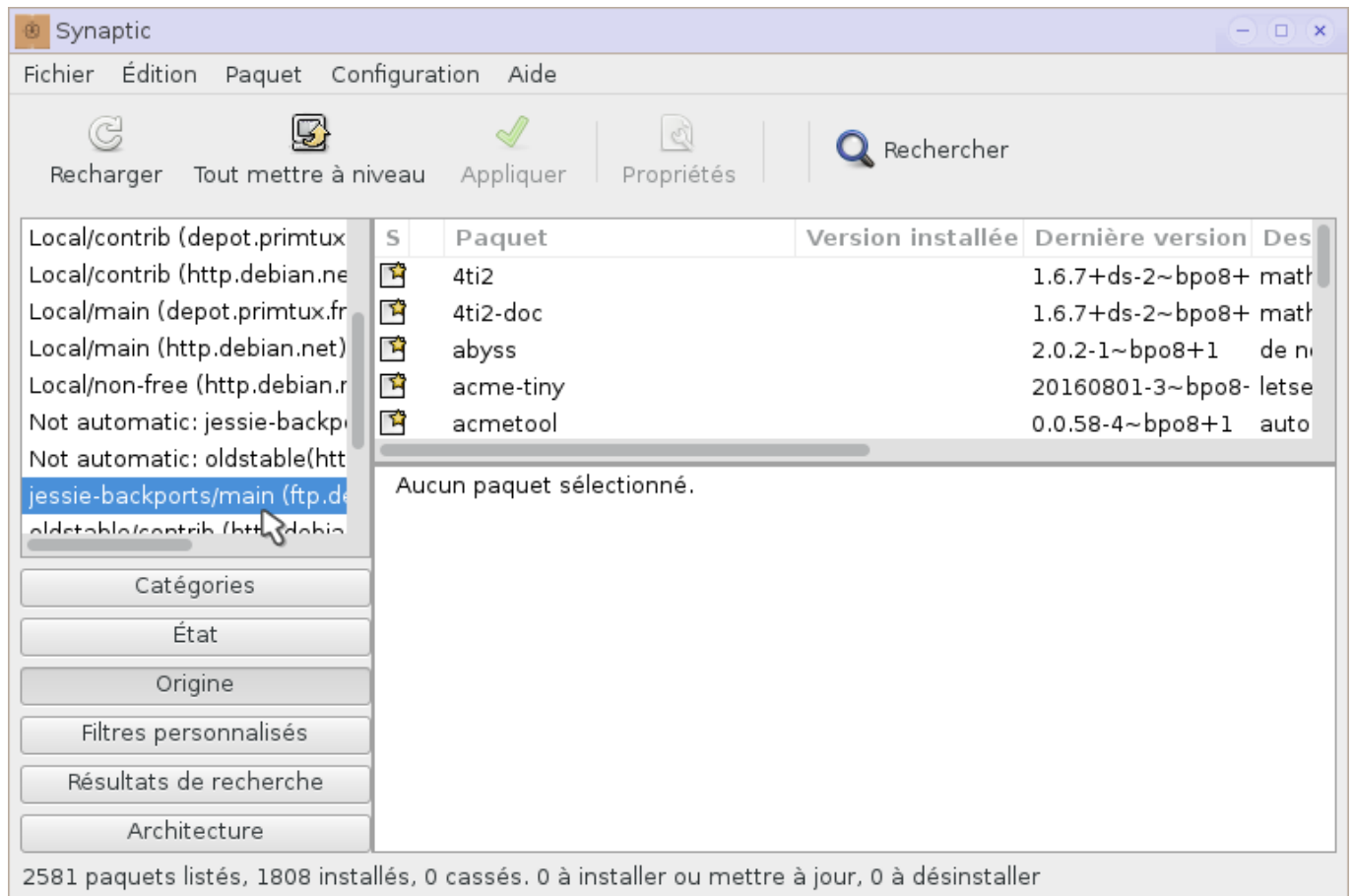
Ajouter le dépôt Debian Jessie Backports

En session administrateur, ouvrir le gestionnaire de paquets Synaptic pour ajouter ce nouveau dépôts.



Rechercher Linux-image 4.9

Rechercher Linux-image 4.9 dans le dépôt Debian Jessie backports main.



Synaptic

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Recharger

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linux-image

S	Paquet	Version installée	Dernière version	Description
☐	linux-image-3.16.0-4-b86-pae-		3.16.43-2+deb8u2	Debugging symbols for Linu
☐	linux-image-3.16.0-4-amd64		3.16.43-2+deb8u2	Linux 3.16 for 64-bit PCs
☒	linux-image-4.9.0-0.bpo.2-686		4.9.18-1~bpo8+1	Linux 4.9 for older PCs (sign
☒	linux-image-4.9.0-0.bpo.2-686		4.9.18-1~bpo8+1	Linux 4.9 for modern PCs (si
☒	linux-image-4.9.0-0.bpo.2-rt-6i		4.9.18-1~bpo8+1	Linux 4.9 for modern PCs, PI
☒	linux-image-4.9.0-0.bpo.3-686		4.9.30-2+deb9u2~	Linux 4.9 for older PCs
☒	linux-image-4.9.0-0.bpo.3-686		4.9.30-2+deb9u2~	Linux 4.9 for modern PCs
☒	linux-image-4.9.0-0.bpo.3-686		4.9.30-2+deb9u2~	Debug symbols for linux-ima
☒	linux-image-4.9.0-0.bpo.3-rt-6i		4.9.30-2+deb9u2~	Linux 4.9 for modern PCs, PI

Linux 4.9 for modern PCs (signed)

Télécharger une capture d'écran

Obtenir la liste des changements

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The Linux kernel 4.9 and modules for use on PCs with one or more processors supporting PAE.

This kernel requires PAE (Physical Address Extension). This feature is supported by the Intel Pentium Pro/II/III/4/4M/D, Xeon, Core and Atom; AMD Geode NX, Athlon (K7), Duron, Opteron, Sempron, Turion or Phenom; Transmeta Efficeon; VIA C7; and some other processors.

This kernel also runs on a Xen hypervisor. It supports both privileged (dom0) and unprivileged (domU) operation.

The modules are signed.

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34 paquets listés, 1808 installés, 0 cassés. 0 à installer ou mettre à jour, 0 à désinstaller

Installer Linux-image

The screenshot shows the Synaptic package manager interface. The main window displays a list of packages under the 'linux-image' category. The package 'linux-image-4.9.0-0.bpo.2-686' is selected, and a context menu is open over it, showing options like 'Désélectionner', 'Sélectionner pour installation', 'Sélectionner pour réinstallation', 'Sélectionner pour mise à jour', 'Sélectionner pour suppression', and 'Sélectionner pour suppression complète'. The details pane on the right shows the package description for 'Linux 4.9 for modern PCs (signed)'.

Paquet	Version installée	Dernière version	Description
linux-image-3.16.0-4-bpo-pae		3.16.43-2+deb8u2	Debugging symbols for Linu
linux-image-3.16.0-4-amd64		3.16.43-2+deb8u2	Linux 3.16 for 64-bit PCs
linux-image-4.9.0-0.bpo.2-686		4.9.18-1~bpo8+1	Linux 4.9 for older PCs (sign
linux-image-4.9.0-0.bpo.2-686		4.9.18-1~bpo8+1	Linux 4.9 for modern PCs (si
linux-image-4.9.0-0.bpo.2-rt-6i			
linux-image-4.9.0-0.bpo.3-686			
linux-image-4.9.0-0.bpo.3-686			
linux-image-4.9.0-0.bpo.3-686			
linux-image-4.9.0-0.bpo.3-rt-6i			

Linux 4.9 for modern PCs (signed)

Télécharger une capture d'écran

The Linux kernel 4.9 and modules for use on processors supporting PAE.

This kernel requires PAE (Physical Address Extension). This feature is supported by the Intel Pentium Pro/III/4/4M/D, Xeon, Core and Atom; AMD Geode NX, Athlon (K7), Duron, Opteron, Sempron, Turion or Phenom; Transmeta Efficeon; VIA C7; and some other processors.

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The modules are signed.

34 paquets listés, 1808 installés, 0 cassés. 0 à installer ou mettre à jour, 0 à désinstaller

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