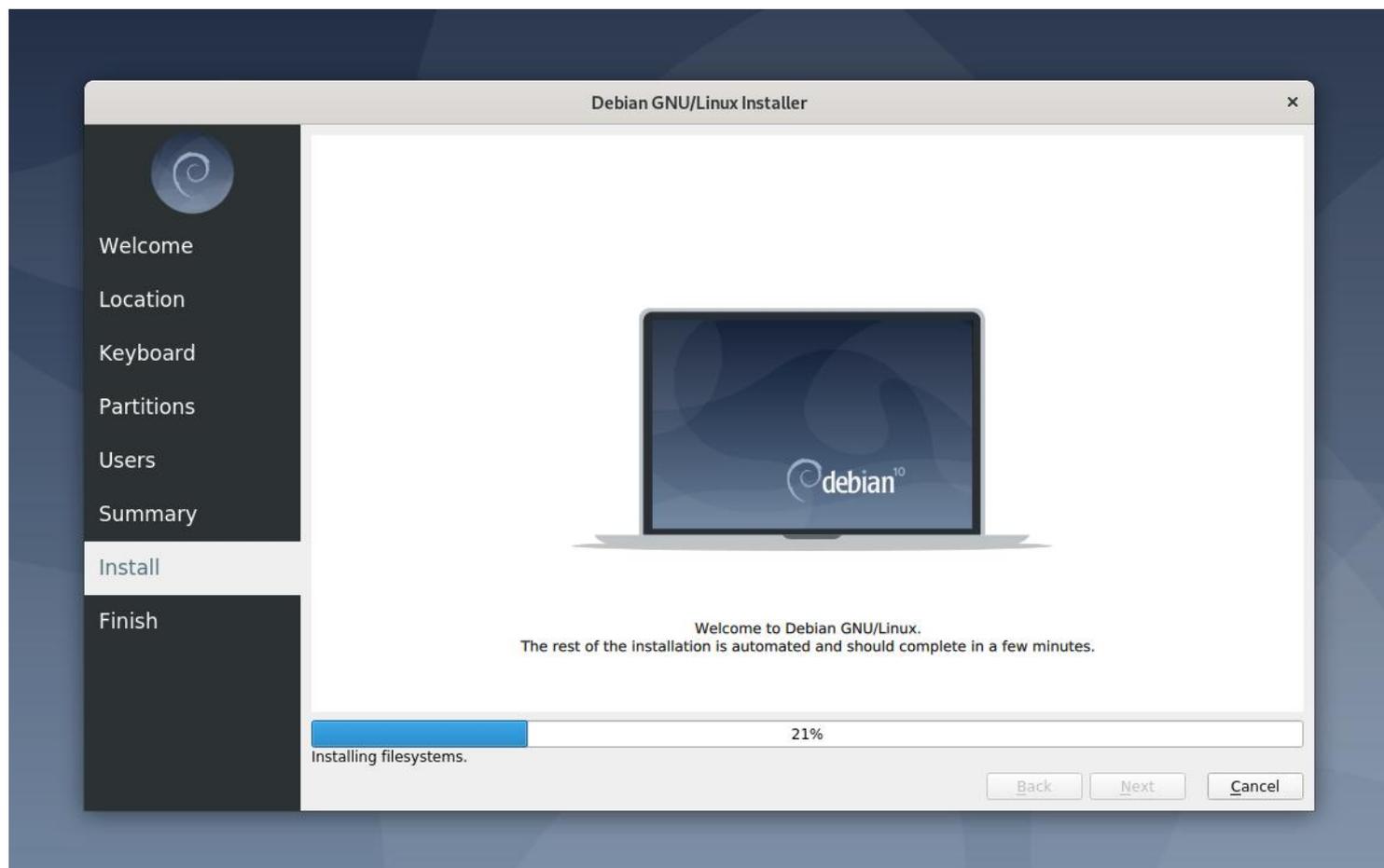


# Calamares Plans for Debian 11

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Before Debian 9 was released, I was preparing a release for a derivative of Debian that was a bit different than other Debian systems I've prepared for redistribution before. This was targeted at end-users, some of whom might have used Ubuntu before, but otherwise had no Debian related experience. I needed to find a way to make Debian really easy for them to install. Several options were explored, and I found that Calamares did a great job of making it easy for typical users to get up and running fast.

After Debian 9 was released, I learned that other Debian derivatives were also using Calamares or planning to do so. It started to make sense to package Calamares in Debian so that we don't do duplicate work in all these projects. On its

own, Calamares isn't very useful, if you ran the pure upstream version in Debian it would crash before it starts to install anything. This is because Calamares needs some configuration and helpers depending on the distribution. Most notably in Debian's case, this means setting the location of the squashfs image we want to copy over, and some scripts to either install grub-pc or grub-efi depending on how we boot. Since I already did most of the work to figure all of this out, I created a package called calamares-settings-debian, which contains enough configuration to install Debian using Calamares so that derivatives can easily copy and adapt it to their own calamares-settings-\* packages for use in their systems.

[2]

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