

VeeaHub Toolkit

1.2.3

Release Notes



Release Summary

This release consists of minor bug fixes related to building applications/images and uploading public keys.

Bugs Fixed

T	Issue Summary	Release Notes
	Some applications are prone to unnecessary docker image rebuilds because of the way that old image layers are pruned.	A change was made to the way that vhc prunes old images so that shared image layers are not removed.
	If a Dockerfile does not contain a CMD or ENTRYPOINT line, then vhc will not add the secure docker labels needed to run the image on a Veeahub. There is no warning during the image build, so the only indication to the developer that something is wrong is when the container fails to start.	The vhc utility was modified to add the labels at the end of the Dockerfile if no CMD or ENTRYPOINT is found.
	It's possible to accidentally upload a private key instead of a public key when running vhc hub access upload-public-key This breaks vsh access.	The developer will now be warned if they attempt to upload a key that does not appear to be a public key.
	Image file dependency checking works when building an image (vhc image build), but not when an image is built as part of application build (vhc app build). This results in unnecessary rebuilds.	Proper dependency checking is done for application builds, which eliminates unnecessary rebuilds.