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# Red Hat Enterprise Linux Release 9.2 Manual Pages on 'buildah-manifest-push.1' command

## \$ man buildah-manifest-push.1

buildah-manifest-push(1) General Commands Manual buildah-manifest-push(1)

### **NAME**

buildah-manifest-push - Push a manifest list or image index to a reg? istry.

#### **SYNOPSIS**

buildah manifest push [options...] listNameOrIndexName transport:de? tails

#### **DESCRIPTION**

Pushes a manifest list or image index to a registry.

### **RETURN VALUE**

The list image's ID and the digest of the image's manifest.

# **OPTIONS**

--all

Push the images mentioned in the manifest list or image index, in addi? tion to the list or index itself.

--authfile path

Path of the authentication file. Default is \${XDG\_RUNTIME\_DIR}/contain? ers/auth.json, which is set using buildah login. If the authorization state is not found there, \$HOME/.docker/config.json is checked, which is set using docker login.

--cert-dir path

Use certificates at path (\*.crt, \*.cert, \*.key) to connect to the reg?

istry. The default certificates directory is /etc/containers/certs.d.

--creds creds

The [username[:password]] to use to authenticate with the registry if required. If one or both values are not supplied, a command line prompt will appear and the value can be entered. The password is en? tered without echo.

--digestfile Digestfile

After copying the image, write the digest of the resulting image to the file.

--format, -f

Manifest list type (oci or v2s2) to use when pushing the list (default is oci).

--quiet, -q

Don't output progress information when pushing lists.

--remove-signatures

Don't copy signatures when pushing images.

--rm

Delete the manifest list or image index from local storage if pushing succeeds.

--sign-by fingerprint

Sign the pushed images using the GPG key that matches the specified fingerprint.

--tls-verify bool-value

Require HTTPS and verification of certificates when talking to con? tainer registries (defaults to true). TLS verification cannot be used when talking to an insecure registry.

# **EXAMPLE**

buildah manifest push mylist:v1.11 registry.example.org/mylist:v1.11

### SEE ALSO

buildah(1), buildah-login(1), buildah-manifest(1), buildah-manifest-create(1), buildah-manifest-add(1), buildah-manifest-remove(1), buil? dah-manifest-annotate(1), buildah-manifest-inspect(1), buildah-rmi(1), docker-login(1)