tuleap

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Verify the image authenticity

Check Tuleap Community image

We sign the official Tuleap Community Edition image each time we publish it. The image is signed using cosign.

You can verify the image authenticity by downloading our public key into a file named `tuleap_docker.pub` and then running:

```
$ cosign verify -key tuleap_docker.pub tuleap/tuleap-community-edition
```

On success the output will look something like this:

```
Verification for tuleap/tuleap-community-edition --
The following checks were performed on each of these signatures:
  - The cosign claims were validated
  - The signatures were verified against the specified public key
  - Any certificates were verified against the Fulcio roots.
{"critical":{"identity":{"docker-reference":"index.docker.io/tuleap/tuleap-community-edition"},"image":{"docker-manifest-digest":"sha256:e425adc51e915c6974db6c827
```

Check Tuleap Enterprise image

We sign the Tuleap Enterprise Docker image each time we publish it. The image is signed using cosign.

You can verify an image authenticity by downloading our public key into a file named `tuleap_enterprise_docker.pub` and then running:

```
$ cosign verify -key tuleap_enterprise_docker.pub docker.tuleap.org/tuleap-enterprise-edition:12.11-2
```

On success the output will look something like this:

```
Verification for docker.tuleap.org/tuleap-enterprise-edition:14.11-4 --
The following checks were performed on each of these signatures:
  - The cosign claims were validated
  - The signatures were verified against the specified public key
  - Any certificates were verified against the Fulcio roots.
{"critical":{"identity":{"docker-reference":"docker.tuleap.org/tuleap-enterprise-edition"},"image":{"docker-manifest-digest":"sha256:9dca6d11d176760c447d671d9a649
```

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