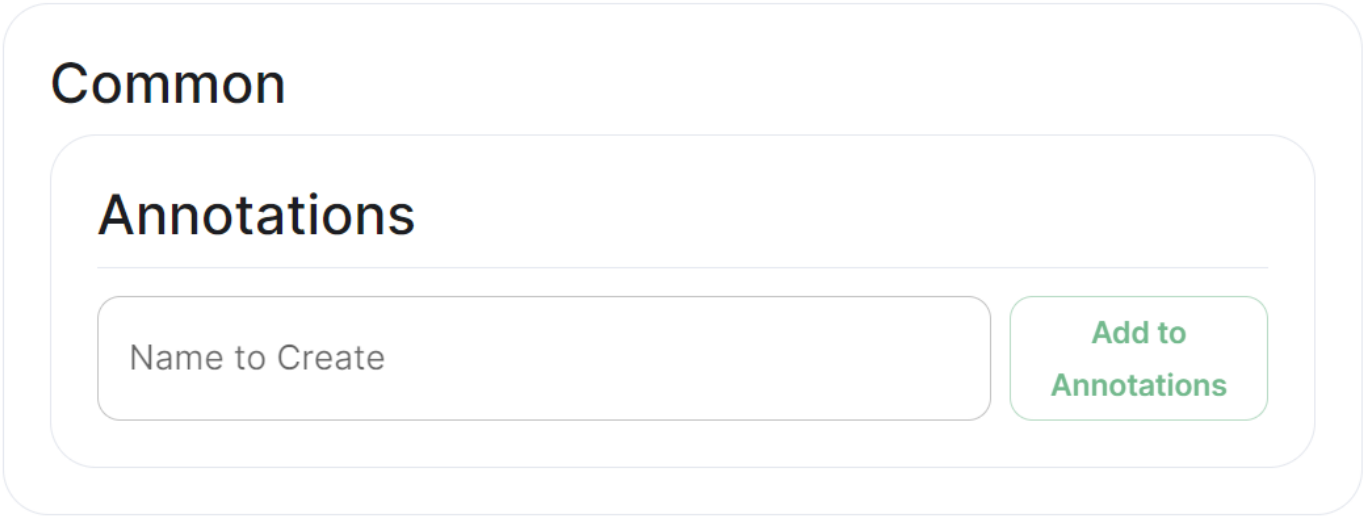
Kubernetes Override Sections

Advanced

Found in under `Advanced` in any section where you configure a component of the installer, under the `Kubernetes` heading. Here you can override Kubernetes configuration for each component.

Common



Annotations

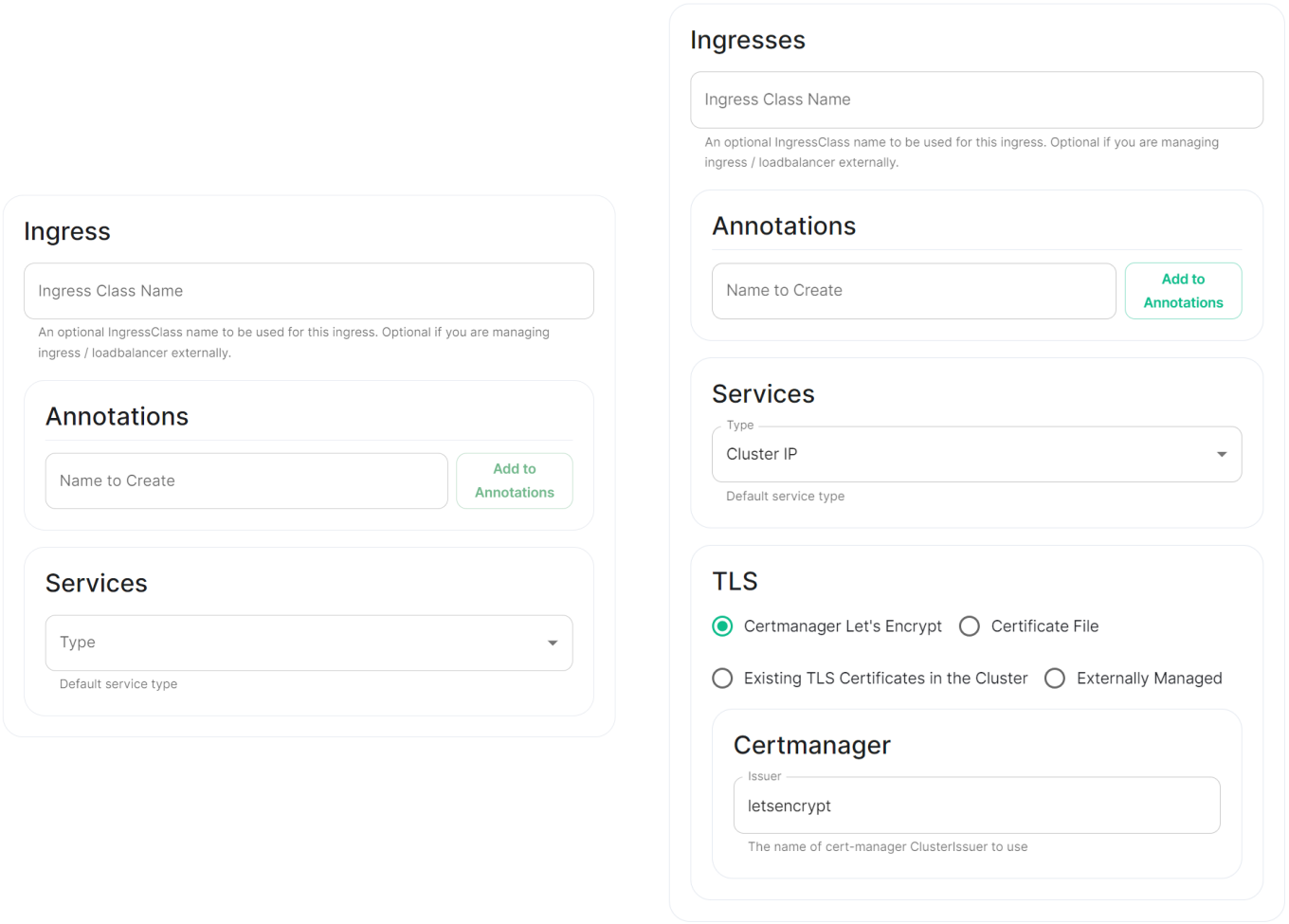
In Kubernetes, annotations are key-value pairs associated with Kubernetes objects like pods, services, and nodes. Annotations are meant to be used for non-identifying metadata and are typically used to provide additional information about the objects. Unlike labels, which are used for identification and organization, annotations are more free-form and can contain arbitrary data.

Annotations are often used for various purposes, such as:

- **Documentation.**
  Providing additional information about a resource that might be useful for administrators or developers.
- **Tooling Integration.**
  Integrating with external tools or automation systems that rely on specific metadata.
- **Customisation.**
  Storing configuration information that affects the behaviour of controllers, operators, or custom tooling.

- **Audit Trailing.**
  Capturing additional information for audit or tracking purposes.

Ingress



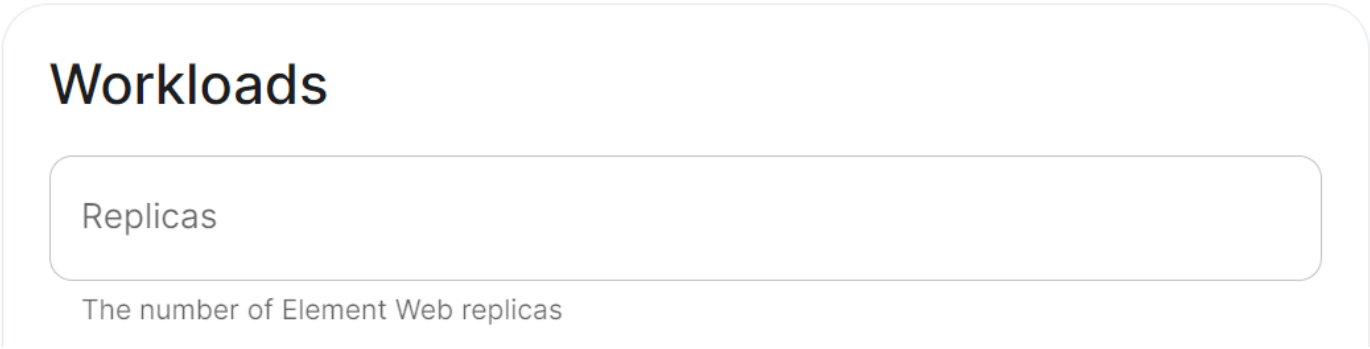
Annotations

See explanation of annotations above

Services

Depending on the component you are viewing, you may see `Limits` and `Requests` broken out for each sub-component applicable to that component. When configuring Element Web you will only see the `Limits` and `Requests` config, for Integrator however, you will see `Limits` and `Requests` for each sub-component; `Appstore`; `Integrator`; `Modular Widgets`; and `Scalar Web`.

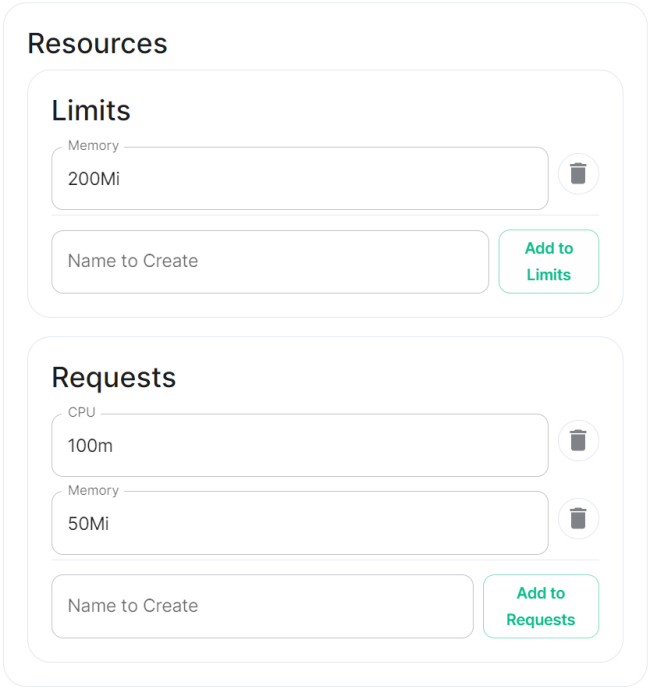
Workloads

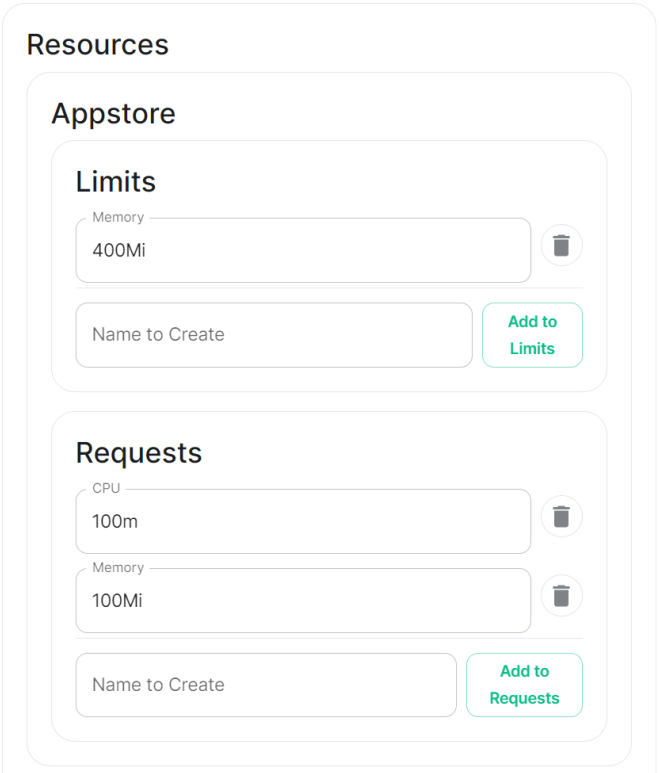


Annotations

See explanation of annotations above

Resources



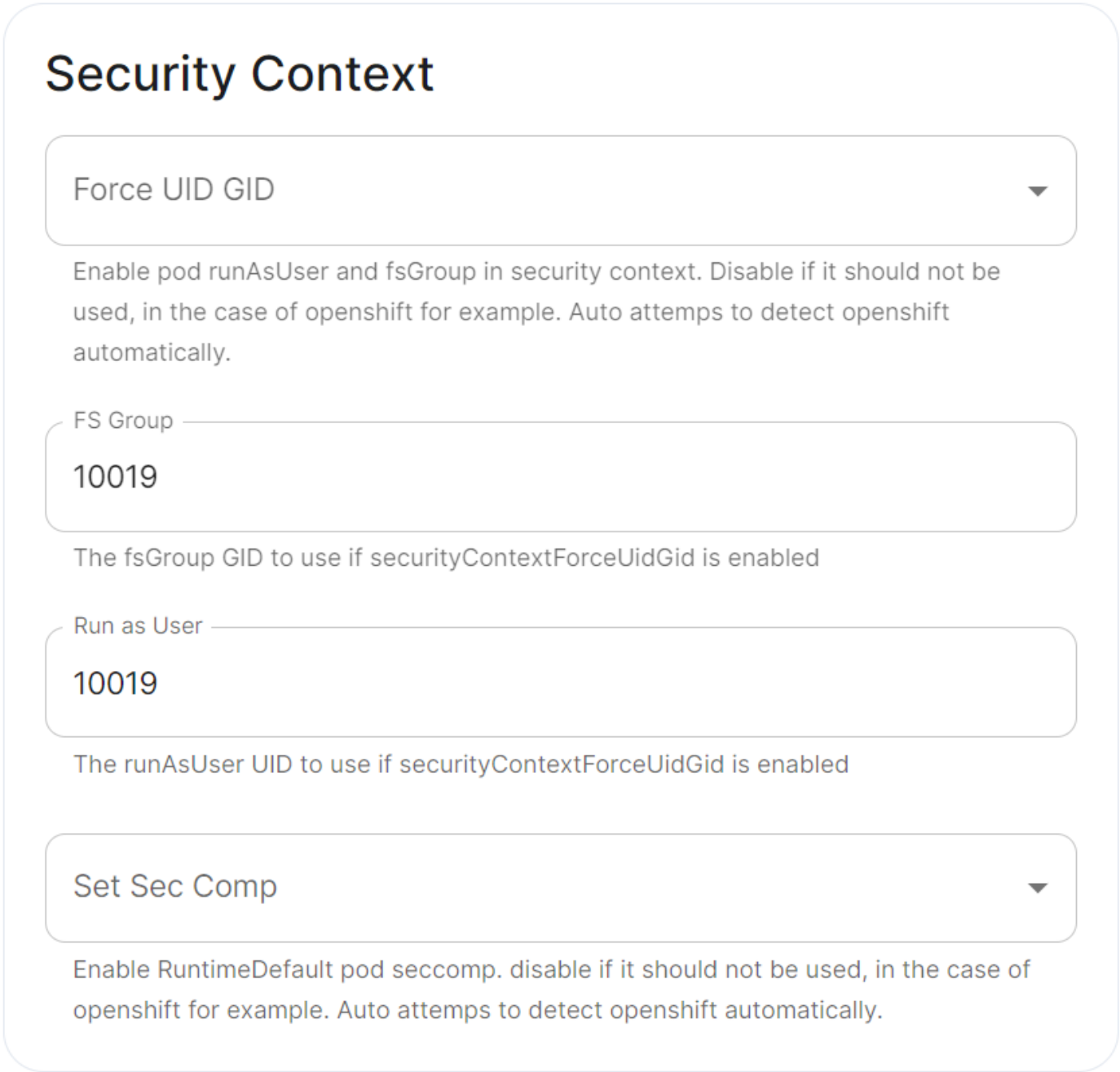


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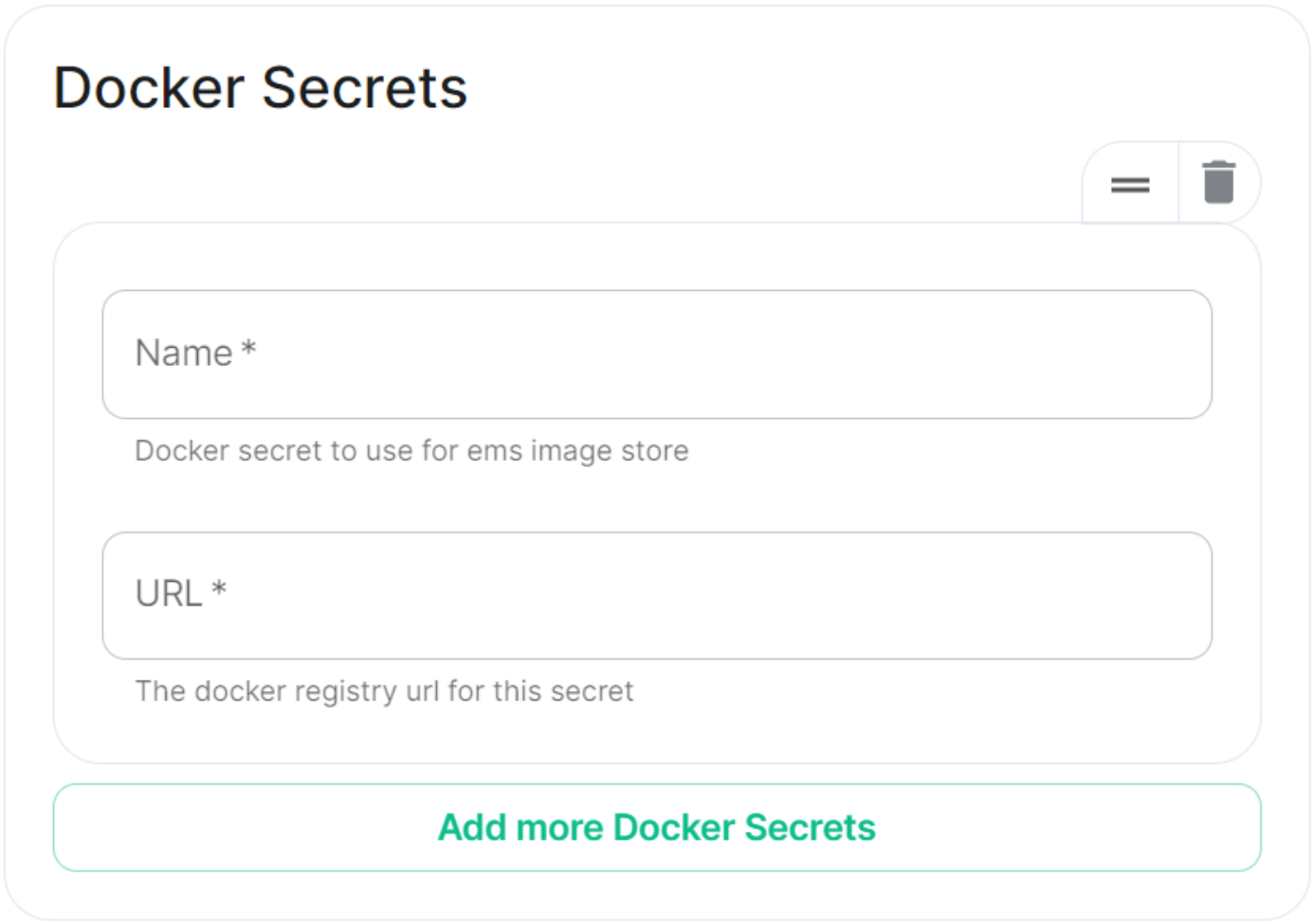
Limits

Requests

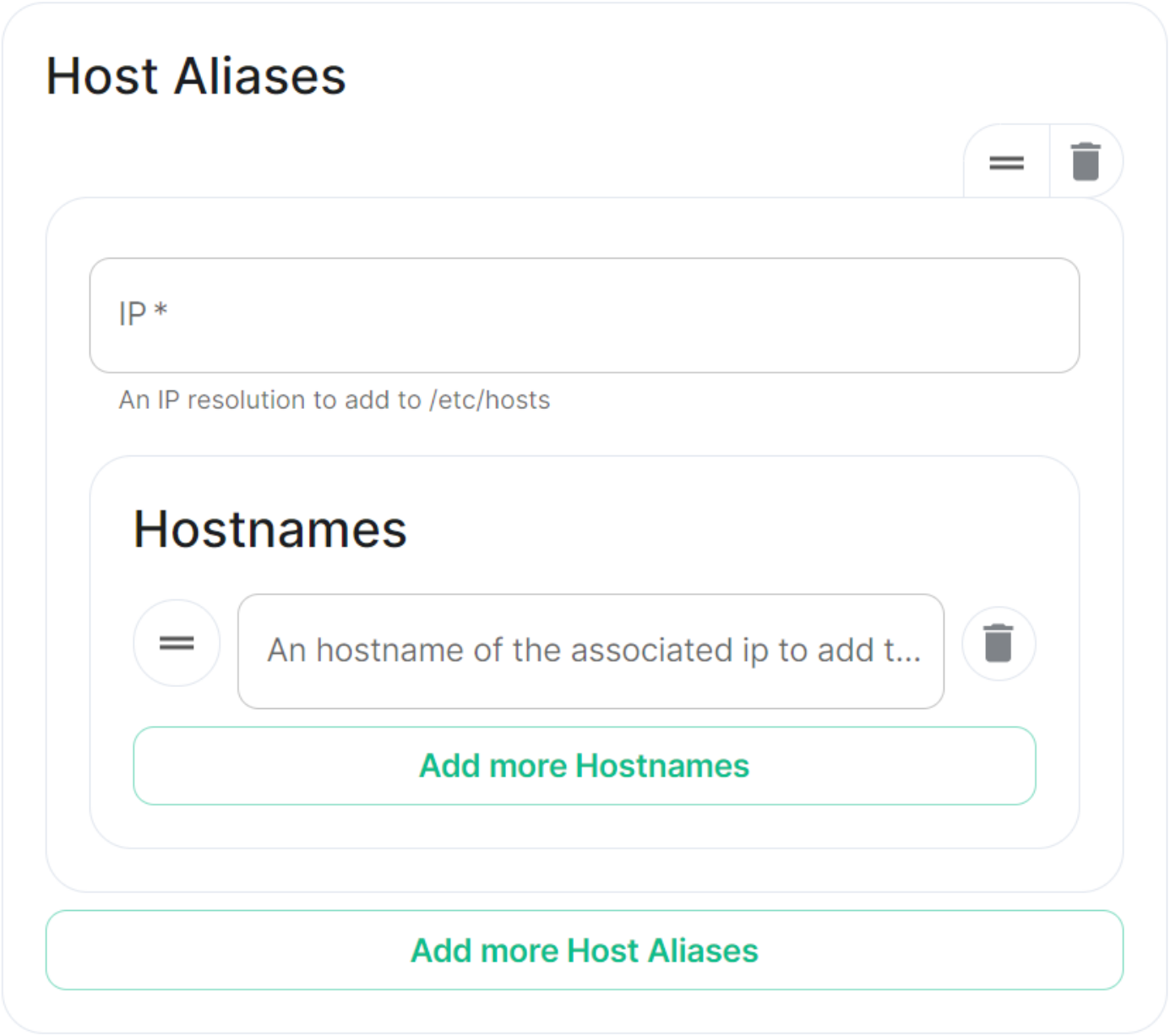
Security Context



Docker Secrets



Host Aliases



Revision #3
Created 2024-11-06 10:22:31 UTC by Kieran Mitchell Lane
Updated 2024-11-06 13:22:45 UTC by Kieran Mitchell Lane