Traefik StripPrefix Documentation

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The `stripPrefix` middleware strips the matching path prefix and stores it in an `X-Forwarded-Prefix` header.

!!! tip

```
Use a `StripPrefix` middleware if your backend listens on the root path (`/`) but should be exposed on a specific prefix.
```

Configuration Examples

```
# Strip prefix /foobar and /fiibar
http:
  middlewares:
    test-stripprefix:
      stripPrefix:
        prefixes:
          - "/foobar"
          - "/fiibar"
```

```
# Strip prefix /foobar and /fiibar
[http.middlewares]
  [http.middlewares.test-stripprefix.stripPrefix]
    prefixes = ["/foobar", "/fiibar"]
```

```
# Strip prefix /foobar and /fiibar
labels:
  - "traefik.http.middlewares.test-stripprefix.stripprefix.prefixes=/foobar,/fiibar"
```

```
// Strip prefix /foobar and /fiibar
{
  "Tags" : [
    "traefik.http.middlewares.test-stripprefix.stripprefix.prefixes=/foobar,/fiibar"
  ]
}
```

```
# Strip prefix /foobar and /fiibar
apiVersion: traefik.io/v1alpha1
kind: Middleware
metadata:
  name: test-stripprefix
spec:
  stripPrefix:
    prefixes:
      - /foobar
      - /fiibar
```

Configuration Options

Field	Description	Default	Required
`prefixes`	List of prefixes to strip from the request URL. If your backend is serving assets (for example, images or JavaScript files), it can use the `X-Forwarded-Prefix` header to construct relative URLs.	[]	No

{% include-markdown "includes/traefik-for-business-applications.md" %}

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