

Instalación.

Para DOCKER

HTTP:
Create an HTTP connector at specified port. Normally used if the server is behind a secure proxy.
 8082

HTTPS:
Create an HTTPS connector at specified port. Normally used if the server is configured for https.

Force basic authentication:
 Disable to allow anonymous pull (Note: also requires Docker Bearer Token Realm to be activated)

Docker Registry API Support

Enable Docker V1 API:
 Allow clients to use the V1 API to interact with this Repository

Proxy

Remote storage:
Location of the remote repository being proxied
https://registry-1.docker.io

Use the Nexus truststore:
 Use certificates stored in the Nexus truststore to connect to external systems [View certificate](#)

Docker Index:
 Use proxy registry (specified above)
 Use Docker Hub
 Custom index

Location of Docker index
https://index.docker.io/

Use the Nexus truststore:
 Use certificates stored in the Nexus truststore to connect to external systems [View certificate](#)

Blocked:
 Block outbound connections on the repository

Auto blocking enabled:
 Auto-block outbound connections on the repository if remote peer is detected as unreachable/unresponsive

Active realms:

Available	Active
Filter	Docker Bearer Token Realm
LDAP Realm	Local Authenticating Realm
npm Bearer Token Realm	Local Authorizing Realm
NuGet API-Key Realm	
Rut Auth Realm	

[Save](#) [Discard](#)

User-agent customization:
Custom fragment to append to "User-Agent" header in HTTP requests.

Connection/Socket timeout:
Seconds to wait for activity before stopping and retrying the connection.

Connection/Socket retry attempts:
Total retries if the initial connection attempt suffers a timeout.

HTTP proxy

HTTP proxy host:
No http:// required (e.g. "proxy-host" or "192.168.1.101")

HTTP proxy port:

Authentication

HTTPS proxy

Hosts to exclude from HTTP/HTTPS proxy:
Accepts Java "http.nonProxyHosts" wildcard patterns (one per line, no T hostname delimiters)

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