

Firewall / Network Configuration Requirements for NetProfiler Online

(For environments with strict firewall policies requiring explicit domain whitelisting)

This information is intended for **IT or Network Administrators** managing firewall configurations in secured environments. To ensure proper operation of **X-Rite NetProfiler** and related services, please allow access to the following domains and ports.

1. X-Rite Service Domains

The following domains must be allowed for NetProfiler and associated X-Rite services:

netprofiler-online.xrite.com
account.xrite.com
link.xrite.com
my.xrite.com
netprofiler.xrite.com
xrite.com

2. AWS API Endpoints (us-east-1 Region)

NetProfiler communicates with several AWS-hosted services. Please whitelist the following endpoints:

71qglpql66.execute-api.us-east-1.amazonaws.com
nfb1m3siig.execute-api.us-east-1.amazonaws.com
v506a11eg7.execute-api.us-east-1.amazonaws.com
tuuulygimd.execute-api.us-east-1.amazonaws.com
z1l22k3f3e.execute-api.us-east-1.amazonaws.com

3. Port Requirements

Ensure the following network ports are open for secure communication:

Allow bidirectional traffic TCP 443 (HTTPS)

Requisitos de configuración de firewall/red para NetProfiler Online

(Para entornos con políticas de firewall estrictas que requieren la inclusión explícita de dominios en la lista blanca)

Esta información está dirigida a administradores de TI o de red que gestionan configuraciones de firewall en entornos seguros. Para garantizar el correcto funcionamiento del software **X-Rite NetProfiler** y los servicios relacionados, permita el acceso a los siguientes dominios y puertos.

1. Dominios de servicios de X-Rite

Los siguientes dominios deben estar permitidos para el software NetProfiler y los servicios de X-Rite asociados:

netprofiler-online.xrite.com
account.xrite.com
link.xrite.com
my.xrite.com
netprofiler.xrite.com
xrite.com

2. Puntos de conexión de la API de AWS (región us-east-1)

El software se comunica con varios servicios alojados en AWS. Incluya en la lista blanca los siguientes puntos de conexión:

71qglpql66.execute-api.us-east-1.amazonaws.com
nfb1m3siig.execute-api.us-east-1.amazonaws.com
v506a11eg7.execute-api.us-east-1.amazonaws.com
tuuulygimd.execute-api.us-east-1.amazonaws.com
z1l22k3f3e.execute-api.us-east-1.amazonaws.com

3. Requisitos de los puertos

Asegúrese de que los siguientes puertos de red estén abiertos para una comunicación segura:

Permitir tráfico bidireccional TCP 443 (HTTPS)

Konfiguration für Firewall und Network für NetProfiler Online

(Anforderungen für Firewall-Richtlinien, die explizite Domänen-Whitelisting erfordern)

Dieses Dokument ist für **System- oder Netzwerkadministratoren** gedacht, die für die Konfiguration der Firewall in gesicherten Netzwerkkumgebungen verantwortlich sind. Bitte ermöglichen Sie den Zugriff auf die folgenden Domänen und Ports, damit **X-Rite NetProfiler** und die benötigten Dienste korrekt ausgeführt werden können.

1. X-Rite Domänen

Die folgenden Domänen müssen für NetProfiler und zugehörige X-Rite Dienste freigegeben werden:

netprofiler-online.xrite.com
account.xrite.com
link.xrite.com
my.xrite.com
netprofiler.xrite.com
xrite.com

2. AWS API-Endpunkte (us-east-1 Region)

NetProfiler kommuniziert mit verschiedenen Diensten, die von AWS gehostet werden. Bitte setzen Sie die folgenden Endpunkte auf Ihre Whitelist:

71qglpql66.execute-api.us-east-1.amazonaws.com
nfb1m3siig.execute-api.us-east-1.amazonaws.com
v506a11eg7.execute-api.us-east-1.amazonaws.com
tuuulygimd.execute-api.us-east-1.amazonaws.com
z1l22k3f3e.execute-api.us-east-1.amazonaws.com

3. Port-Anforderungen

Öffnen Sie die folgenden Netzwerk-Ports für sichere Kommunikation:

TCP 443 (HTTPS) in beide Richtungen

Requisiti di configurazione firewall/rete per NetProfiler Online

(Per ambienti con policy firewall rigorose che richiedono una whitelist esplicita dei domini)

Queste informazioni sono destinate agli amministratori IT o di rete che gestiscono le configurazioni firewall in ambienti protetti. Per garantire il corretto funzionamento del software **X-Rite NetProfiler** e dei servizi correlati, consentire l'accesso ai seguenti domini e porte.

1. Domini di servizi X-Rite

I seguenti domini devono essere autorizzati per il software NetProfiler e i servizi X-Rite associati:

netprofiler-online.xrite.com
account.xrite.com
link.xrite.com
my.xrite.com
netprofiler.xrite.com
xrite.com

2. Endpoint API AWS (regione us-east-1)

Il software NetProfiler comunica con diversi servizi ospitati su AWS. Inserire nella whitelist i seguenti endpoint:

71qglpql66.execute-api.us-east-1.amazonaws.com
nfb1m3siig.execute-api.us-east-1.amazonaws.com
v506a11eg7.execute-api.us-east-1.amazonaws.com
tuuulygimd.execute-api.us-east-1.amazonaws.com
z1l22k3f3e.execute-api.us-east-1.amazonaws.com

3. Requisiti delle porte

Assicurarsi che le seguenti porte di rete siano aperte per una comunicazione sicura:

Consentire il traffico bidirezionale TCP 443 (HTTPS)

Configuration du pare-feu et du réseau requise pour NetProfiler Online

(Pour les environnements avec des stratégies de pare-feu strictes exigeant une liste explicite des domaines autorisés)

Ces informations sont destinées aux **administrateurs informatiques ou réseau** gérant les configurations de leurs pare-feu dans des environnements sécurisés. Pour garantir le bon fonctionnement de **X-Rite NetProfiler** et des services associés, autorisez l'accès aux domaines et ports suivants.

1. Domaines associés aux services X-Rite

Les domaines suivants doivent être autorisés pour NetProfiler et les services X-Rite associés :

netprofiler-online.xrite.com
account.xrite.com
link.xrite.com
my.xrite.com
netprofiler.xrite.com
xrite.com

2. Points de terminaison de l'API AWS (région us-east-1)

NetProfiler communique avec plusieurs services hébergés par AWS. Ajouter les points de terminaison suivants à la liste des points de terminaison autorisés :

71qglpql66.execute-api.us-east-1.amazonaws.com
nfb1m3siig.execute-api.us-east-1.amazonaws.com
v506a11eg7.execute-api.us-east-1.amazonaws.com
tuuulygimd.execute-api.us-east-1.amazonaws.com
z1l22k3f3e.execute-api.us-east-1.amazonaws.com

3. Exigences relatives aux ports

Vérifiez que les ports réseau suivants sont ouverts afin de garantir une communication sécurisée :

Autoriser le trafic bidirectionnel sur le port TCP 443 (HTTPS)