

Sabre Red Workspace requires connectivity to the following URLs, IPs and Ports.

The following information should be whitelisted in firewalls or correctly configured in proxies.

URL	Port	IP	Test (URLs should be tested in IE)	Required Processes
Application authentication auth.my.sabre.com (legacy URL)	443	151.193.54.8	https://auth.my.sabre.com https://srw.auth.havail.sabre.com	mysabre.exe sabrered.exe pulse-explorer.exe
srw.auth.havail.sabre.com (new for High Availability)	443	151.193.0.149 151.193.4.146	https://srw.auth.havail.sabre.com	mysabre.exe sabrered.exe pulse- explorer.exe
User configuration server provisioning.my.sabre.com (legacy URL)	80 443	151.193.54.9	https://provisioning.my.sabre.com https://srw.provisioning.havail.sabre.com	mysabre.exe sabrered.exe pulse-explorer.exe
srw.provisioning.havail.sabre.com (new for High Availability)	80 443	151.193.0.151 151.193.4.148	https://srw.provisioning.havail.sabre.com	mysabre.exe sabrered.exe pulse- explorer.exe
Update provisioning server updatesite.my.sabre.com (legacy URL) updatesite.srac.sabre.com	80 443	151.193.54.12	<i>Note: update sites are maintained on the Akamai network and do not contain specific IPs.</i> http://updatesite.my.sabre.com/ http://updatesite.srac.sabre.com/	mysabre.exe sabrered.exe pulse-explorer.exe
srw.updatesite.havail.sabre.com (new for High Availability)	80 443	151.193.0.154 151.193.4.151	srw.updatesite.havail.sabre.com	mysabre.exe sabrered.exe pulse- explorer.exe

<p>Workspace Web Services mysabregxws.my.sabre.com webservices.sabre.com webservices3.sabre.com webservices2.sabre.com webservices.lp.sabre.com api.sabre.com 2sg.sabre.com http://sabre.api-us.routehappy.com http://sabre.hub-api-us.routehappy.com</p> <p><i>Note: for webservice urls, please refer to Sabre Advance Notification 15153</i></p>	<p>443</p>	<p>151.193.54.10 151.193.160.91 151.193.51.17 151.193.160.105 151.193.151.15 151.193.59.58 151.193.59.51 Many Many</p>	<p>https://mysabregxws.my.sabre.com/ https://webservices.sabre.com/ api.sabre.com 2sg.sabre.com</p>	<p>mysabre.exe sabrered.exe</p>
<p>srw.mysabregxws.havail.sabre.com webservices.havail.sabre.com api.havail.sabre.com</p>	<p>443</p>	<p>151.193.0.150 151.193.4.147 151.193.4.55 151.193.0.56 151.193.4.54 151.193.0.55</p>	<p>https://srw.mysabregxws.havail.sabre.com https://webservices.havail.sabre.com/ api.havail.sabre.com</p>	<p>mysabre.exe sabrered.exe</p>
<p>Workspace system logging logginggx.my.sabre.com (legacy URL) srw.logginggx.havail.sabre.com (new for High Availability)</p>	<p>443</p>	<p>151.193.54.13 151.193.0.153 151.193.4.150</p>	<p>https://logginggx.my.sabre.com/ https://srw.logginggx.havail.sabre.com</p>	<p>mysabre.exe sabrered.exe</p>

Workspace configuration server config.my.sabre.com (legacy URL) Srw.cmadmin.havail.sabre.com (new for High Availability)	443	151.193.54.11 151.193.0.152 151.193.4.149	https://config.my.sabre.com/ https://srw.cmadmin.havail.sabre.com/	mysabre.exe sabrered.exe
Hotel Maps and Photos *.cloudfront.net http://vcmphotels.sabre.com	80 443	N/A	N/A http://vcmphotels.sabre.com/	mysabre.exe sabrered.exe
Hotel Maps and Photos https://vmii.com	443	4.35.228.225	https://vmii.com If able test full source URL.	mysabre.exe sabrered.exe
Hotel Maps and Photos http://geoservices.sabre.com	80	N/A	http://geoservices.sabre.com/ GeoSvcSOAP/servlet/rpcrouter	mysabre.exe sabrered.exe
Hotel Program Manager hotelratemanagement.havail.sabre.com	443	151.193.0.121	https://hotelratemanagement.havail.sabre.com	mysabre.exe sabrered.exe
Point of Sale GUI Apps (GSM, Roles) https://psg.sabre.com/ 2sg.sabre.com	443	151.193.59.7 151.193.0.153 151.193.4.150 151.193.0.55	N/A	mysabre.exe sabrered.exe
SCVPN sabrevpn.sabre.com (legacy URL)	80 443	151.193.180.227 151.193.0.155 151.193.4.152	http://sabrevpn.sabre.com/scvpn/ https://srw.sabrevpn.havail.sabre.com	javaw.exe jp2launcher.exe
srw.sabrevpn.havail.sabre.com (new for High Availability)	80 443	151.193.0.155 151.193.4.152	https://srw.sabrevpn.havail.sabre.com	javaw.exe jp2launcher.exe

VPN Gateway scvpn.havail.sabre.com	443	151.193.159.130 151.193.159.2	Telnet to scvpn.havail.sabre.com	mysabre.exe sabrered.exe javaw.exe jp2launcher.exe
VPN Authentication api.sabre.com api.havail.sabre.com	443	151.193.59.58 151.193.4.54	Telnet to https://api.sabre.com/v2/auth/validate https://api.havail.sabre.com/v2/auth/validate	mysabre.exe sabrered.exe javaw.exe jp2launcher.exe
Sabre Host (applies to B2B/VAR connections) access.sabre.com (legacy URL)	30030 30031 30032	151.193.141.254 151.193.104.129 151.193.108.129	Telnet to <u>access.sabre.com</u>	mysabre.exe sabrered.exe
access.havail.sabre.com (new for High Availability)	30030 30031 30032	151.193.104.129 151.193.108.129	Telnet to <u>access.havail.sabre.com</u>	mysabre.exe sabrered.exe
Access Mapping hsspconfig.sabre.com	389	151.193.141.254	Telnet to hsspconfig.sabre.com:389	mysabre.exe sabrered.exe
hsspconfig.havail.sabre.com	389	151.193.104.131 151.193.108.131	Telnet to hsspconfig.havail.sabre.com:389	mysabre.exe sabrered.exe

***In addition to mysabre.exe or sabrered.exe, access should be granted to jxbrowser-chromium.exe
This guide applies to Sabre Red Workspace 2.15.X and New Sabre Red Workspace.***