

## Hoval Gateway – Firewall settings

To ensure smooth operation of the Hoval Gateways and Hoval Digital Services, we ask you to open the following ports and IP addresses:

<i>Ports and IP addresses</i>
TCP port 53
TCP port 443
TCP port 8443
TCP port 8883
UDP port 123 0.debian.pool.ntp.org 1.debian.pool.ntp.org 2.debian.pool.ntp.org 3.debian.pool.ntp.org
<a href="https://gatewayapi-prod-hoval.cfapps.eu10.hana.ondemand.com">https://gatewayapi-prod-hoval.cfapps.eu10.hana.ondemand.com</a>
<a href="https://53b4baef6633471dbeaf15c03010e31c.eu-central-1.aws.cloud.es.io">https://53b4baef6633471dbeaf15c03010e31c.eu-central-1.aws.cloud.es.io</a>
<a href="https://9fb30729-48c6-4133-a4bc-0a1e3b29d8aa.eu10.cp.iot.sap">https://9fb30729-48c6-4133-a4bc-0a1e3b29d8aa.eu10.cp.iot.sap</a>
<a href="https://gateway.hovaldesk.com">https://gateway.hovaldesk.com</a>
IP für DNS 8.8.8.8
IP 35.198.104.186

For Hoval, data protection and security have the highest priority. We explicitly point out that you make the above firewall settings at your own risk. Hoval assumes no liability for any damages in connection with changed firewall settings.

If you have any questions, please contact your IT department or an IT specialist of your choice.