FORENOVA

# IP

# Domain

# Port

# Information

# MDR Services

This document gives the network information to connect the infrastructure of a customer to the ForeNova MDR services platform in Frankfurt, Germany

The ports to connect to the ForeNova platform are as follows:

| Port | Endpoint Sensor | Network Sensor | Purpose |
|---|---|---|---|
| 443 TCP | √ | √ | Meta-data upload (XDR)<br>NG-Manager Access |
| 4430 TCP | √ | | Agent DB update (NG-Manager) |
| 8083 TCP | √ | | Registration agent to manager (NG-Manager) |
| 54120 TCP | √ | | Agent Communication Channel (NG-Manager) |
| 5000 TCP | √ | √ | Device registration (XDR) |
| 8333 TCP | | √ | NovaSensor Link integration (XDR) |

The NovaSensor also needs to be able to query a DNS server (internal or external) and an NTP server.

ForeNova uses 4 IP ranges in the German datacenter:

62.209.36.32/27
217.68.145.192/27
217.68.156.32/27
62.209.59.160/27

The domains being used for our services are:

| | |
|---|---|
| dlauth.forenova.com | clt.forenova.com |
| datalake.forenova.com | analysis.forenova.com |
| device.forenova.com | intelligence.forenova.com |
| device.scloud.forenova.com | ti.forenova.com |
| remote0.forenova.com | soc.forenova.com |
| remote1.forenova.com | x.forenova.com |
| edragent.forenova.com | device.forenova.com |
| edrsaas.forenova.com | device.scloud.forenova.com |
| download.forenova.com | remote0.forenova.com |
| xlink.forenova.com | remote1.forenova.com |
| auth.forenova.com | soc.forenova.com |
| upd.forenova.com | |
| | |