

# Endpoint Protection

## About Service

Providing a security system hosted in FedNet cloud services, installed in the servers and computers of the government entity. This system provides protection for the endpoints and devices of the entities by providing a mechanism that prevents the attacker from misusing servers and computers and sending alerts in the event of any hacking attempts. These systems can also be used for detecting intrusions that have already occurred.

## Service steps

- Step 1** → Log in using UAE Pass
- Step 2** → Submit a service request
- Step 3** → Receive the Rules of Engagement document from TDRA
- Step 4** → Fill-in the form and provide the required data
- Step 5** → TDRA will review the application and data
- Step 6** → Installing the Endpoint Protection system for the entity

<b>Category</b>	Variation
<b>Type</b>	Transactional
<b>Expected Time</b>	30 working days
<b>Fees</b>	Free of charge
<b>Audience</b>	Government entities
<b>About</b>	Providing a security system hosted in FedNet cloud services, installed in the servers and computers of the government entity. This system provides protection for the endpoints and devices of the entities by providing a mechanism that prevents the attacker from misusing servers and computers and sending alerts in the event of any hacking attempts. These systems can also be used for detecting intrusions that have already occurred.
<b>Channels</b>	Mobile Application TDRA Website
<b>Payment Channels</b>	Not Available
<b>Terms &amp; conditions</b>	Integration between the government entity and FedNet

<b>Required Documents</b>	None
<b>Results Require Office Visit</b>	No
<b>Service package</b>	None
<b>Service Complexity Level</b>	Complex
<b>Service Outlet</b>	Installing Endpoint Protection System
<b>Service Connectivity With Other Services</b>	None
<b>Service Limit</b>	None
<b>Service Privacy</b>	The Rules of Engagement document is shared with the concerned persons in the entity, as it contains all the relevant information. In case of other inquiries, TDRA's team can be contacted.