

Endpoint Protection

About the Service/Feature

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** → Login using the UAE Pass
- Step 2** → Submit the service application
- Step 3** → Receive the Rules of Engagement document from the Authority
- Step 4** → Fill in the service application form and attach the required documents
- Step 5** → Review the application and data by a specialized team at the Authority
- Step 6** → Install the endpoint protection system at the service provider

Category	Variation
Type	Transactional
Expected Time	30 working days
Fees	Free of charge
Audience	Government Sector
About	Providing a security system hosted with FedNet cloud services and installed on the servers and computers of the government entity. This system provides endpoint and device protection for the entities by a mechanism that prevents the attacker from misusing servers and computers, and by sending alerts in the event of any hacking attempts. Such systems can also be used for detecting intrusions/hacks/breaches that have already occurred
Channels	Smart App TDRA Website
Payment Channels	Not Available
Terms & conditions	Connectivity between the gov. entity and FedNet

Required Documents	No required documents
Results Require Office Visit	No
Service package	No service package
Service Complexity Level	Complex service
Service Outcome	Endpoint protection system installation
Service Connectivity With Other Services	No linked services
Service Limitation	No service limitations
Service Remark	The Rules of Engagement document is shared with persons concerned in the entity, as the document contains information requested from the entity. In case of further questions, the relevant team in TDRA can be reached