

## Detecting security vulnerabilities

### About the Service/Feature

This service helps government entities identify security vulnerabilities in servers, networks, and websites and provide them with recommendations on mechanisms for resolving vulnerabilities.

### Service steps

- Step 1** → Register with 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 request and data provided by the entity
- Step 6** → Processing security vulnerabilities' detection
- Step 7** → Receiving security vulnerabilities detection report

<b>Category</b>	Variation
<b>Type</b>	Transactional
<b>Expected Time</b>	- Website vulnerabilities: 1 working day - Vulnerabilities of other types: 11 working days
<b>Fees</b>	Free of charge
<b>Audience</b>	Government entities
<b>About</b>	This service helps government entities identify security vulnerabilities in servers, networks, and websites and provide them with recommendations on mechanisms for resolving vulnerabilities.
<b>Channels</b>	Mobile Application TDRA Website
<b>Payment Channels</b>	Not Available
<b>Terms &amp; conditions</b>	Giving TDRA access to the network and servers of the government entity requesting the service
<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 Outcome</b>	Report identifying security vulnerabilities and recommendations for resolving them
<b>Service Connectivity With Other Services</b>	None
<b>Service Limitation</b>	None
<b>Service Remark</b>	<p>The service allows the customer to choose between:</p> <ul style="list-style-type: none"> <li>- Manual vulnerabilities detection</li> <li>- Automatic detection of web-related vulnerabilities through a specialized system, and the customer is provided with an account to enter the system</li> <li>- Detecting vulnerabilities in smartphone applications</li> <li>- Reviewing the source code from a security point of view</li> </ul>