

Quick Start Guide: Security Assessments, Informational

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Security Assessments Overview

Our Security Assessment Services provide in-depth evaluations to identify vulnerabilities, gaps, and risks across DIR Customer environments. These assessments help organizations strengthen their security posture, meet compliance standards, and proactively address evolving threats.

We offer a wide range of Security Assessments, including general security assessments, election security assessments, and custom assessments tailored to Customer-specific environments.

Service Benefits include:

- Comprehensive evaluation of security controls, policies, and configurations
- Identification of vulnerabilities, misconfigurations, and potential attack vectors
- Strategic recommendations for risk reduction and improved defenses
- Support for compliance with state, federal, and industry standards

Our assessments are performed by experienced cybersecurity professionals and provide actionable insights to help DIR Customers reduce risk and enhance their overall security readiness.

Requesting Election Security Assessments

1. In the STS portal, hover over Catalogs at the top and select Service Catalog from the drop down.
2. Expand Managed Security Services from the Categories panel.
3. Click Procurement.
4. Click [\\$ Election Security Assessment](#)
5. Complete all required fields marked with an asterisk.
6. Click Submit.

Next Steps

1. The request is routed to the appropriate entity for funding approval.
2. Whomever submitted the request receive the approval notification.
3. MSS contacts the Customer to verify the request and schedule a Service Verification Meeting (SVM).

The screenshot shows the STS portal interface. At the top, there is a navigation bar with 'Approvals' and 'Catalogs' (with a gear icon and a dropdown arrow). A dropdown menu is open under 'Catalogs', showing 'Service Catalog' (highlighted with an orange border) and 'Service Offerings'. To the right, a 'Categories' panel is visible, listing 'Managed Security Services' with a sub-section 'Procurement' (highlighted in blue). Below 'Procurement' are 'Operational Services', 'Invoice', 'CMDB', and 'Reporting'. Below the navigation bar, a card titled '\$ Election Security Assessment' is displayed. It features a yellow shield icon and the text 'Submit a request for Election Security Assessment (ESA)'. A 'View Details' button is located at the bottom of the card.

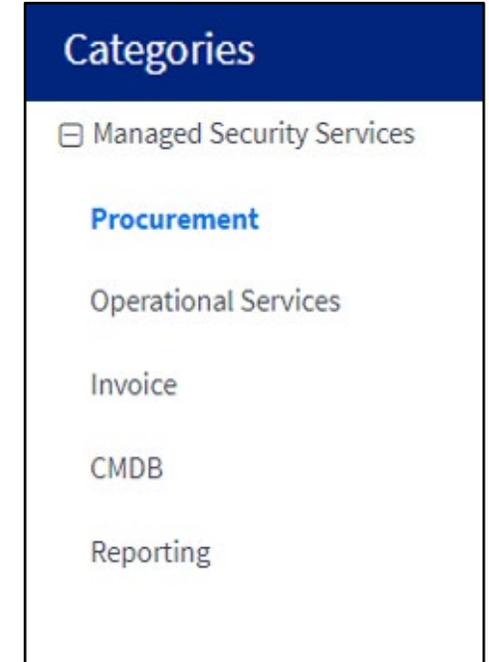
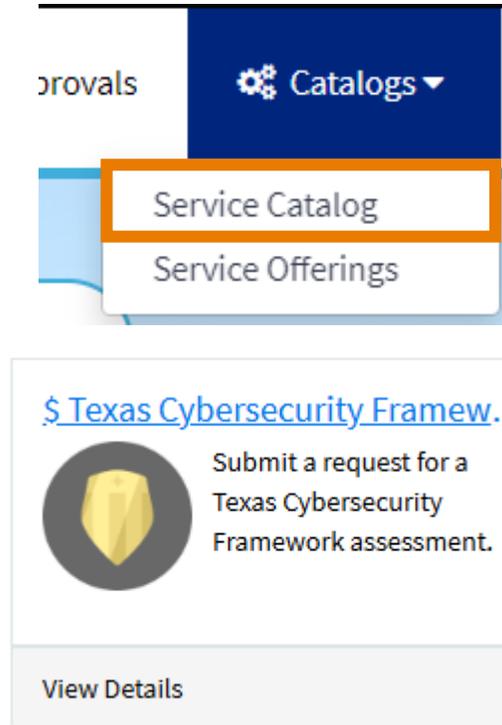
A close-up of the '\$ Election Security Assessment' card. The title '\$ Election Security Assessment' is displayed in a large, dark font. Below the title, the text 'Submit a request for Election Security Assessment (ESA)' is shown in a smaller, dark font.

Requesting Texas Cybersecurity Framework Assessments

1. In the STS portal, hover over Catalogs at the top and select Service Catalog from the drop down.
2. Expand Managed Security Services from the Categories panel.
3. Click Procurement.
4. Click [\\$ Texas Cybersecurity Framework Assessment](#).
5. Complete all required fields marked with an asterisk.
6. Click Submit.

Next Steps

1. The request is routed to the appropriate entity for funding approval.
2. Whomever submitted the request receive the approval notification.
3. MSS contacts the Customer to verify the request and schedule a SVM.

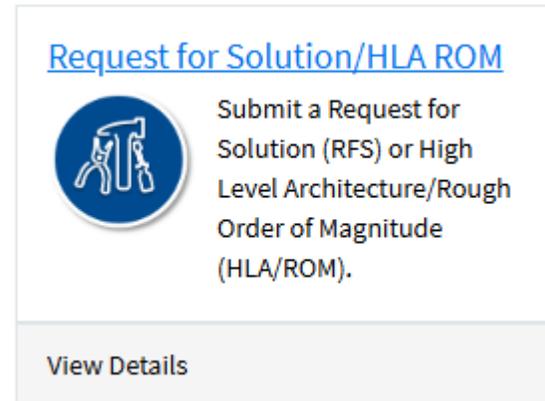
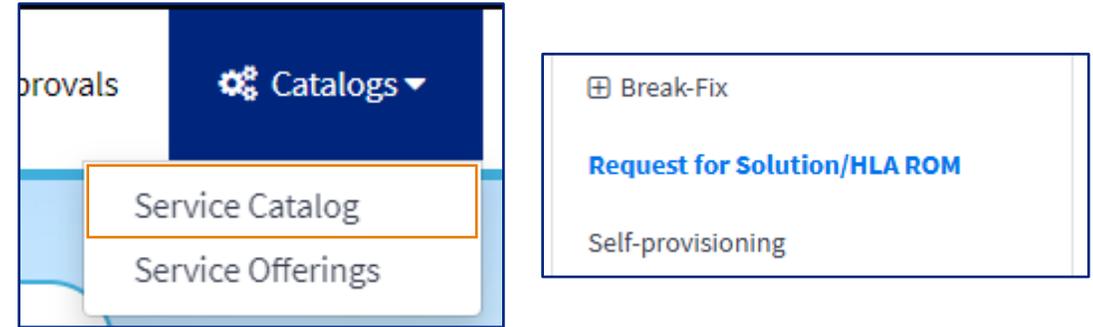


Requesting Non-TCF Assessments

1. In the STS portal, hover over Catalogs at the top and select Service Catalog from the drop down.
2. Click [Request for Solution/HLA ROM](#)
3. Select Managed Security Services (SAIC-MSS) for the type of Service requested
4. Select Request for Solution – RFS (DMND)
5. Select Security Assessment
6. Complete all required fields marked with an asterisk
7. Click Submit.

Next Steps

1. The request is routed to the appropriate entity for funding approval.
2. Whomever submitted the request receive the approval notification.
3. MSS contacts the Customer to verify the request and schedule a Service Verification Meeting (SVM).



Security Assessments Delivery

The Security Assessments solution assesses vulnerabilities and threats, and how they combine to identify risks and recommend steps for remediation of the risks. The team will provide recommendations, conduct periodic reviews and security vulnerability assessments.

- Pending the ordered selection, for Election Assessment, TCF or Non-TCF Assessment; MSS will meet with customer to cover compliance scope and cover the structure of the chosen assessment. A Technical Provisioning Document (TPD) will be provided for the customer to fill out and return.
- Per the selection, assessors will meet with customer for operational meetings where any additional scoping can be done and maturity of environment will be explored.
- Identify any discovered vulnerabilities, the potential impact of the vulnerabilities, and the likelihood of them being exploited; the team will provide suggested remediation of the vulnerabilities.
- Develop a roadmap for improving the Customer's maturity and provide a risk register for monitoring risks. Cover recommendations and provide final report for all findings, recommendations, and known risks.



STS is powered by the following providers:

