NTOSpider

On-Demand

Enterprise Application Security Saas Scanning

NTOSpider On-Demand (SaaS solution) is a highly accurate and scalable solution that enables organizations to quickly scan web applications without purchasing, installing and monitoring scanning software. By using NTOSpider On-Demand, you can free your security organization to focus on the things that require internal expertise and analysis.

HOW IT WORKS

INITIATE APPLICATION ASSESSMENT

- Select target apps
- Provide authentication & authorization credentials
- Approve start time

CONFIGURE & EXECUTE ASSESSMENT

- Best of breed web application scanner NTOSpider
- Vulnerability Validation Service - All findings are confirmed for accuracy*
- Business Process tested manually*

CONDUCT REGULAR RE-CHECKS

- Scheduled & automated at regular intervals (quarterly, monthly or as needed on-demand)
- Leverages NTOSpider
- Review of vulnerability findings for confirmed accuracy

*with enhanced services option

KEY BENEFITS

QUICK

NTOSpider On-Demand provides a responsive and scalable security solution with the ability to scan and report on thousands of application vulnerabilities within a short duration of time based on your immediate needs.

EASY

Users interact with a SaaS version of NTOEnterprise to initiate, schedule and configure application scans through a simple user interface. On-Demand scans can be scheduled to run at regular monthly or quarterly intervals to provide ongoing monitoring of your organization's application security issues. NTOSpider On-Demand's GUI interface enables you to easily review in progress scans, recent scans, configuration settings, currently scheduled and configure application scans through a simple user interface.
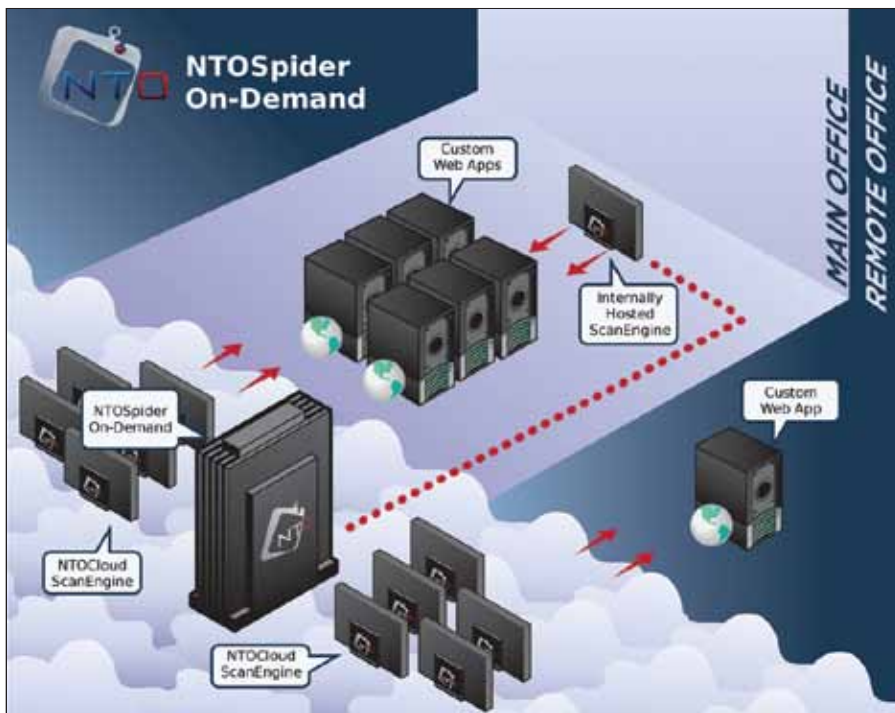
SOPHISTICATED & ACCURATE

NTOSpider On-Demand leverages NTOSpider's unmatched sophisticated accurate scanning technology. You will spend a lot less time configuring the scanner and training it to understand your application while having the utmost confidence that the results will have the best false positive and false negative rates available.

CENTRALIZED

NTOSpider On-Demand gives you centralized control and automation over all aspects of your enterprise web application scanning.

SCALABLE

NTOSpider On-Demand quickly scales to address your needs whether you have hundreds or thousands of applications. Not only, does NTOSpider On-Demand have the ability to run an unlimited number of simultaneous scans, but it is also able to automatically create new scan engines to handle increased workloads.

NTOSpider can be customized to meet your business requirements. This can include a dedicated scanner appliance in your environment that can access and test your critical internal applications. Additionally, our services team can be leveraged to augment automated assessments with additional services that include the following:

- Conduct logical business process driven attacks
- Vulnerability validation service
- Sanitize reports and provide additional accuracy through manual validation
- Conduct remediation report walk-throughs with your development staff

NTOSpider On-Demand with NTOCloud scan engines sit on the internet and scan all of your external facing applications. If there is a requirement to scan internal applications, we can provide an appliance cover your testing needs.

EXPERT-DRIVEN ENHANCED SERVICES

NTOLabs professional services team can be leveraged to extend your security organization and provide expert level application security test and enhanced services options. Our team can be leveraged to:

- Augment the automated scan process with deeper testing
- Testing the branches of business logic in your application that require manual testing.
- Confirm findings to further reduce the time required by your organization's development team to remediate the identified vulnerabilities

ENHANCED SERVICES OPTIONS

The following packages are available in conjunction with NTO On-Demand.

Level	Automated Scan and Re-scan	Vulnerability Validation Service	Manual Pen Testing	Business Logic Testing
1	•			
2	•	•		
3	•	•	•	
4	•	•	•	•

more frequent rescanning is available for an additional cost.