NSOC 360 ®

Stay on top Cybersecurity

From Cyber Security to Business Continuity

NSOC360 is a cloud cybersecurity platform for organizations and MSPs to monitor, manage and secure their client's environment, in the Cloud or On-Premises.

The Platform protects cloud applications by auditing & monitoring security policy enrollment to significantly reduce the risk of a security breach.

It allows companies and service providers to stay **on top** of the cyber security, eliminate vulnerabilities and prevent threats.

ONSOC 360®
Protecting your security perimeter

Plan your Cyber Security Risk Management as a Discipline

- It is unclear to most Business Owners what needs to be done to defend information systems and if their organizations are well protected.

- Business Owners want to know that they have a trustworthy team and tools that are effectively defending their information systems.

- IT Teams want solutions to quickly and effectively identify, mitigate, prevent attacks, and report to the Business Owners.

NSOC 360 ®

Protecting your security perimeter

NSOC360 is an enterprise-ready cybersecurity monitoring solution for threat detection, integrity monitoring, incident response with relevant outcomes for compliance and governance.

Capitalize on the **NSOC360** unified platform to proactively and reactively control risks and acquire a holistic overview of possible impacts on your business.

User Intelligence

- Manage Groups and Users across all organizations.
- See the list of Risky Users and apply quick actions - block or delete.
- See who is not MFA capable in your organization.

Vulnerabilities Management

- NSOC360 helps you identify vulnerabilities in your network and applications, enabling you to take proactive measures to mitigate any risks they may pose.

NSOC 360®
Protecting your security perimeter

Incident Management

- Instantly detect cyber incidents in your organization.
- Track and manage cyber incidents. Save steps to solve the problem.

Microsoft Office 365

- NSOC360 shows all the necessary information about the usage of Office 365 enabling you to optimize your resources and improve collaboration among your team.
- Sharepoint and OneDrive Usage let you know which files were shared and with whom.
- Various adjustable widgets allow you to see the usage of storage, pages, files, sites and more.

Governance, Risk, Compliance

- NSOC360 ensures that your organization remains compliant with industry standards and regulations, including GDPR, HIPAA, and PCI DSS.

Windows Defender Threat Status

- NSOC360 shows all the insights provided by Windows Defender - Exposed devices, Risky Users, Vulnerable Software and Security Recommendations from Microsoft.

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The total number of Risky Users are **21**
Go to the following link to get the Full List **https://app.nsoc360.com/s/riskyUsers**

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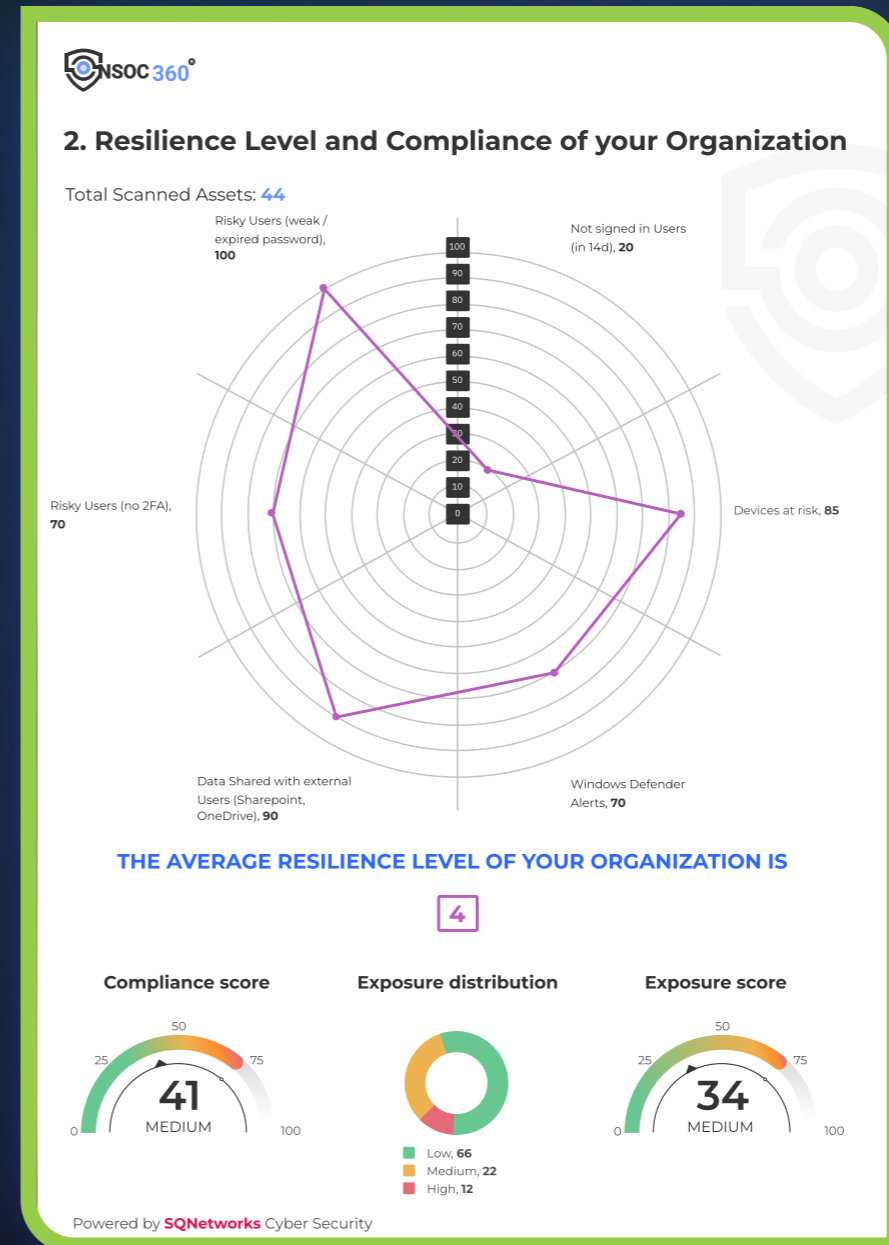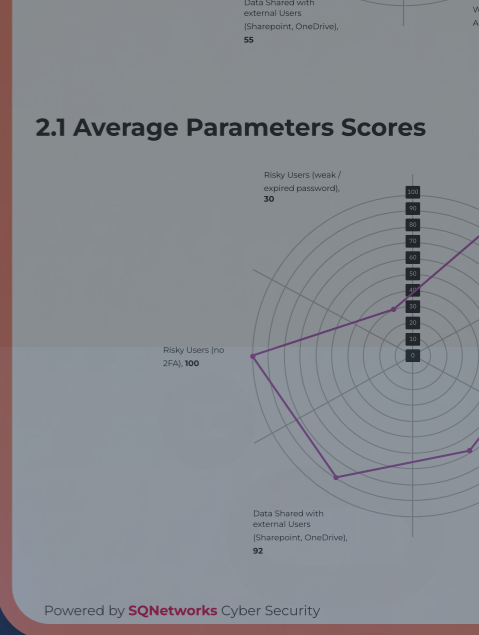**NSOC 360**®

Stay on top Cybersecurity.

✓ NSOC360 Azure Risk Assessment Report shows the Risks found in Microsoft Azure for your organization. It reflects how vulnerable is your organization to Cyber Security Threats in Microsoft Azure.

✓ The Azure Report shows what actions need to be taken to solve these threats according to Microsoft.

2.1 Average Parameters Scores

Risky Users (weak / expired password), 30
Risky Users (no 2FA), 100
Data Shared with external Users (Sharepoint, OneDrive), 92

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2. Resilience Level and Compliance of your Organization

Total Scanned Assets: **44**

Risky Users (weak / expired password), **100**
Not signed in Users (in 14d), **20**
Devices at risk, **85**
Windows Defender Alerts, **70**
Data Shared with external Users (Sharepoint, OneDrive), **90**
Risky Users (no 2FA), **70**

THE AVERAGE RESILIENCE LEVEL OF YOUR ORGANIZATION IS

4

Compliance score — 41 MEDIUM

Exposure distribution
- Low, **66**
- Medium, **22**
- High, **12**

Exposure score — 34 MEDIUM

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6. Top Recommended Actions

NSOC360 recommends you to take the following Acti...
Secure Score. The Microsoft Secure Score updates ma...

№	Recommended action	Impact
1	Block all Office applications from creating child process	+ 0.75 %
2	Turn on Microsoft Defender Antivirus PUA protection in block	+ 0.5 %
3	Block untrusted and unsigned process that run from USB	+ 0.75 %
4	Block Win32 API calls from Office macros	+ 0.83 %
5	Block executable content from email client and webmail	+ 0.75 %
6	Block executable files from running unless they meet a prev...	+ 0.45 %
7	Block Office application from injecting code into other proc...	+ 0.5 %
8	Block credential stealing from the Windows local security aut...	+ 0.81 %
9	Block Office communication application from creating child p...	+ 0.75 %
10	Create Safe Links policies for email messages	+ 0.43%
11	Set 'Minimum password age' to '1 or more day(s)'	+ 0.43%
12	Turn on Safe Documents for Office Clients	+ 0.43%
13	Turn on Microsoft Defender for Office 365 in SharePoint, OneDri...	+ 0.43%
14	Update Microsoft Defender for Endpoint core components	+ 0.43%

The total number of recommended actions are **33**
Go to the following link to get the Full List **https://app.nsoc360.c...**
...Networks Cyber Security

NSOC360

3. NSOC360 Heat Map

NSOC 360

![NSOC360 logo]

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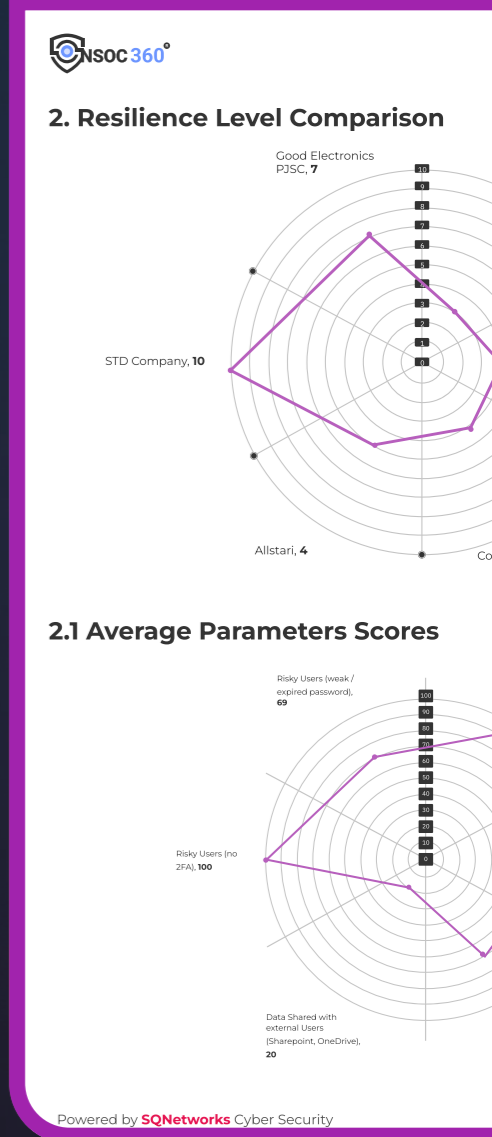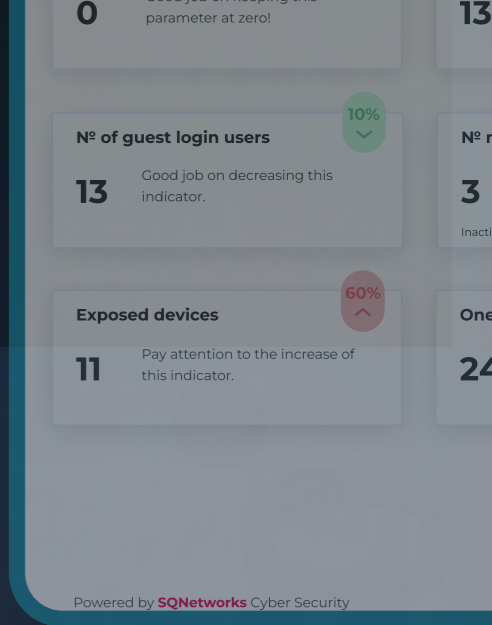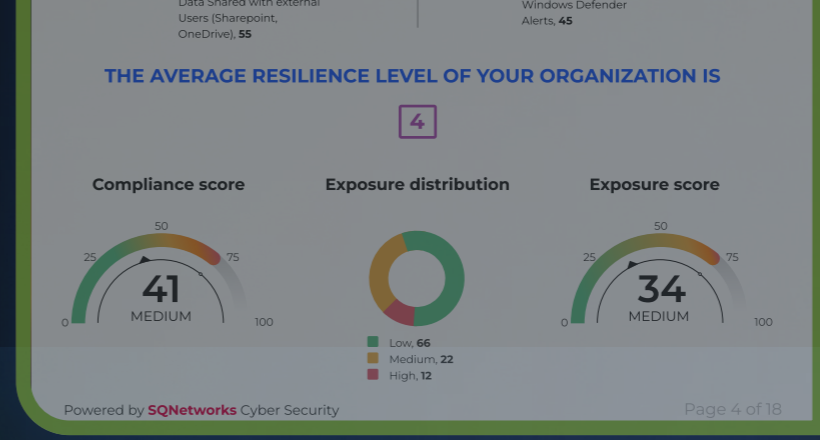
✓ NSOC360 reports gives a clear picture of organization's cybersecurity posture, helping them make informed decisions about their cybersecurity strategy.

✓ NSOC360 External Risk Assessment does quick security assessments of your website and firewall with Continuous security monitoring and Attack surface discovery with passive scans.

✓ NSOC360 Internal Risk Assessment report helps organizations to find the weak spots in their critical assets and take corrective action before attackers exploit them to sabotage their business or steal confidential data.

THE AVERAGE RESILIENCE LEVEL OF YOUR ORGANIZATION IS

4

Compliance score	Exposure distribution	Exposure score
41 MEDIUM	Low, 66 / Medium, 22 / High, 12	34 MEDIUM

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Nº of guest login users: **13** — Good job on decreasing this indicator. (10%)

Exposed devices: **11** — Pay attention to the increase of this indicator. (60%)

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NSOC 360°

3. NSOC360 Heat Map

NSOC360 Heat Map provides an overview of the scores achieved from the main parameters for each company. The higher the score the better performance is achieved by your customers.

	Company A	Company B	Company C	Company D	Company E
Windows Defender Alerts	66	26	84	41	55
Data shared with external Users (via Sharepoint & OneDrive)	89	55	11	49	3
Risky Users(no 2FA)	6	26	17	58	99
Risky Users (weak password)	22	35	84	100	33
Not Signed in Users (in 14 days)	14	38	42	72	97
Devices at risk	8	21	83	40	27

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2. Resilience Level Comparison

Good Electronics PJSC, **7**

STD Company, **10**

Allstari, **4**

2.1 Average Parameters Scores

Risky Users (weak / expired password), **69**

Risky Users (no 2FA), **100**

Data Shared with external Users (Sharepoint, OneDrive), **20**

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NSOC 360°

7. Top Ten Risky Users

With the information provided by NSOC360 Azure Risky Users, Administrators can find

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About SQNetworks

SQNetworks is a leading business organization related to cyber threats and business intelligence, helping small to medium enterprises to safeguard their organization from increasing cyber threats while driving digital modernization initiatives.

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