

Your Secure Score Summary

Your Secure Score is:

Office 365 Security Assessments

Contact us at info@csti.com to find out how our Security Assessments can transform your Office 365 user experience.

Take action to see how you can improve your score today

For more information about your Secure Score go to: [Score Analyzer](#).



Office

OUR DEFENSE IN DEPTH APPROACH
INCLUDES EXTENSIVE MONITORING AND CONTROLS,
NETWORK PROTECTION,
DATA ENCRYPTION

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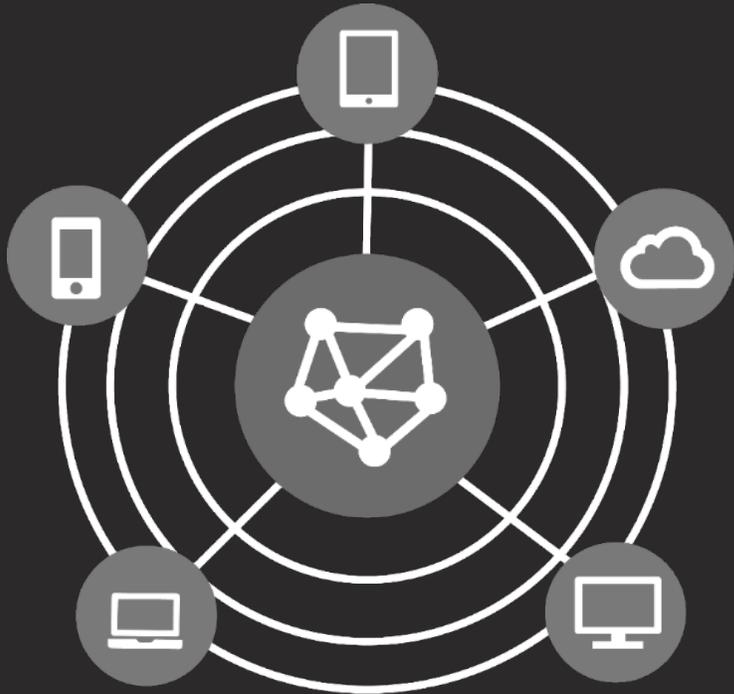
Office 365 Security Assessment Overview



Vision, objectives and approach

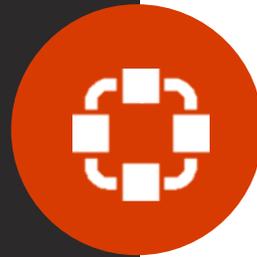


Security assessment opportunities



Help manage cybersecurity risk

Customers cloud based technologies and productivity workloads change the cybersecurity attack surface which needs to be managed using available security controls in order to mitigate risk



Customer education on productivity security features and identify gaps

Provide an overview of Office 365 security controls as well as guidance + additional readiness content



Identify potential security challenges

Determine the current state of Office 365 security. Discuss and create a prioritized, actionable security roadmap for the customer

Assessment objectives



Understand cloud security objectives and requirements

Gain a common understanding of cloud security objectives and requirements



Office 365 security readiness

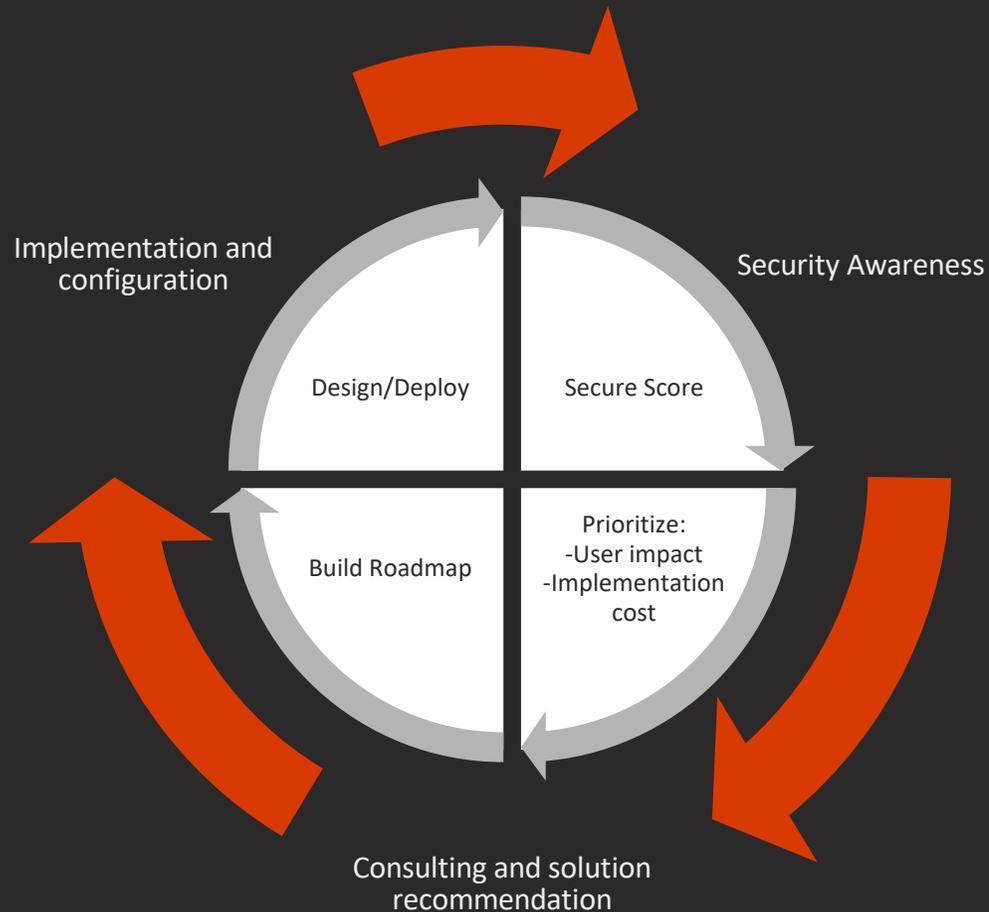
Provide guidance, recommendations and best practices on how to successfully implement Office 365 security features



Create an Office 365 security roadmap

Provide a prioritized and actionable Office 365 security roadmap. Map Office 365 security capabilities to customer security objectives and requirements

Approach



Secure Score

- Use Office 365 Secure Score to understand current security baseline
- Track score improvements over time
- Track configuration drift, using scheduled reviews



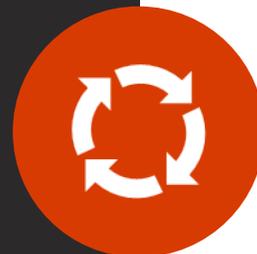
Prioritize

Prioritize the security actions from Secure Score based on user impact and implementation cost



Build Roadmap

Build a roadmap for the implementation of the prioritized security actions



Design/Deploy

- Design and deploy the recommended security actions in the roadmap
- Not in scope as part of this engagement

Phases and Examples



Office 365 Security Assessment Workshop

Phase 1 Kick Off



- Project scope
- Pre-assessment questionnaire
- Requirements
- Stakeholders

Phase 2 Assessment



- Review questionnaire
- Secure Score
- Identify gaps
- Possible Advanced Security Management proxy log import

Phase 3 Education



- Provide up to 3 hrs. of education on security topics
- Utilizes sessions from Office University training events
- Demonstrate SaaS application use through Advanced Security Management

Phase 4 Roadmap



- Provide detailed roadmap as prescribed by Secure Score
- Identify customer's security roadmap and next steps
- Partner opportunity to help close identified gaps

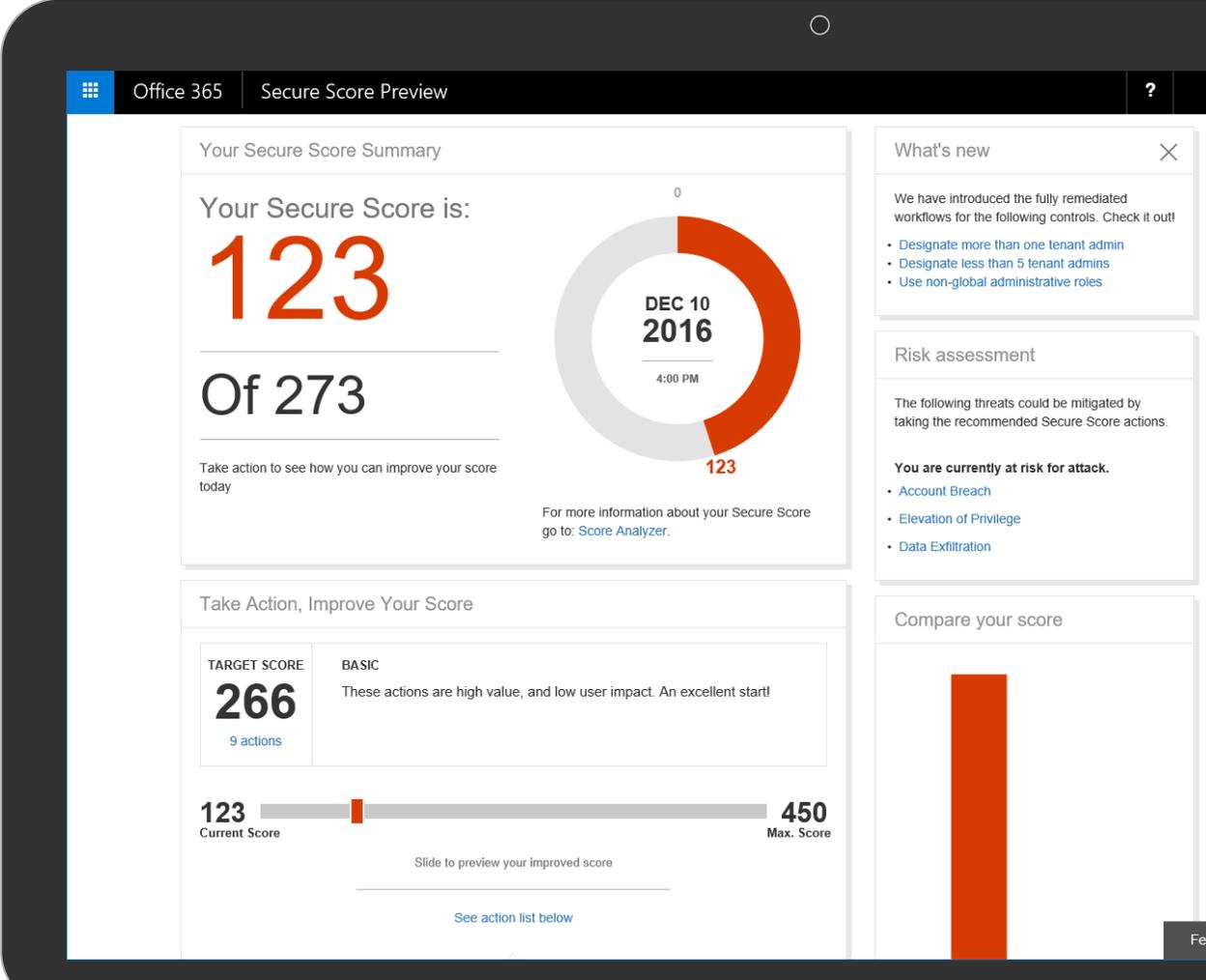
Secure Score

Insights into your security position

One place to understand your security position and what features you have enabled.

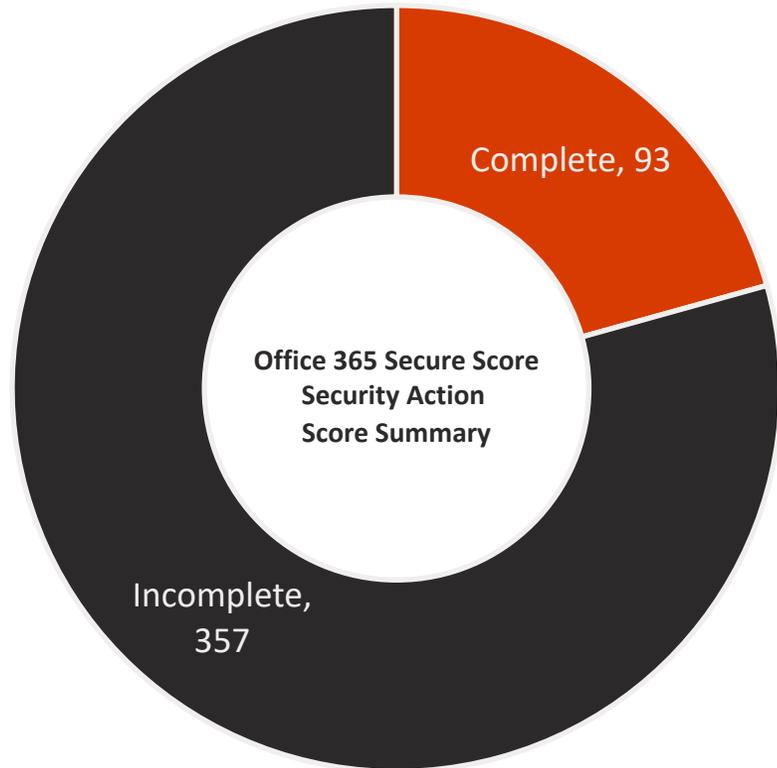
Guidance to increase your security level

Learn what security features are available to reduce risk while helping you balance productivity and security.

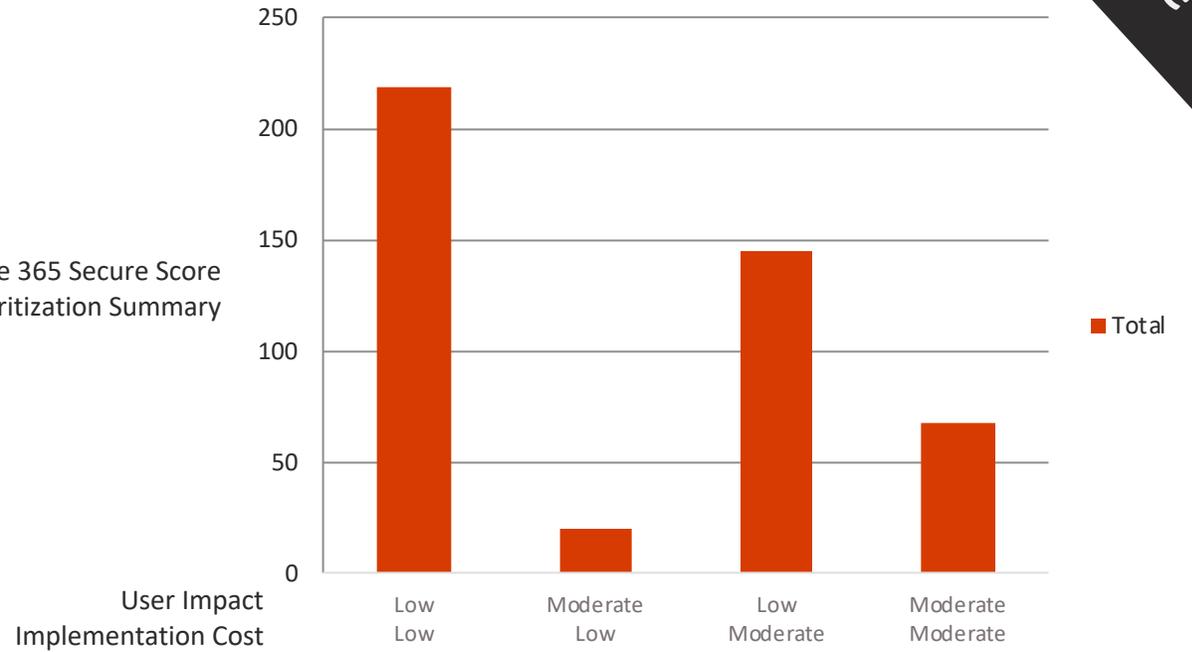


Current State

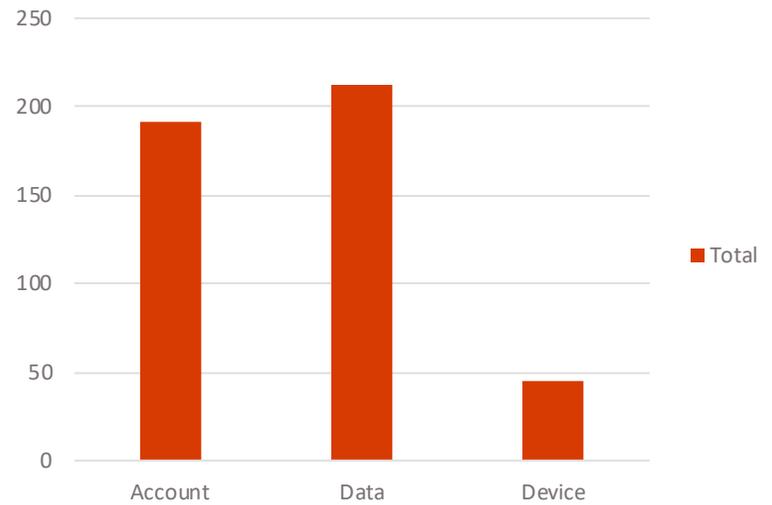
Example



Office 365 Secure Score Security Action Prioritization Summary

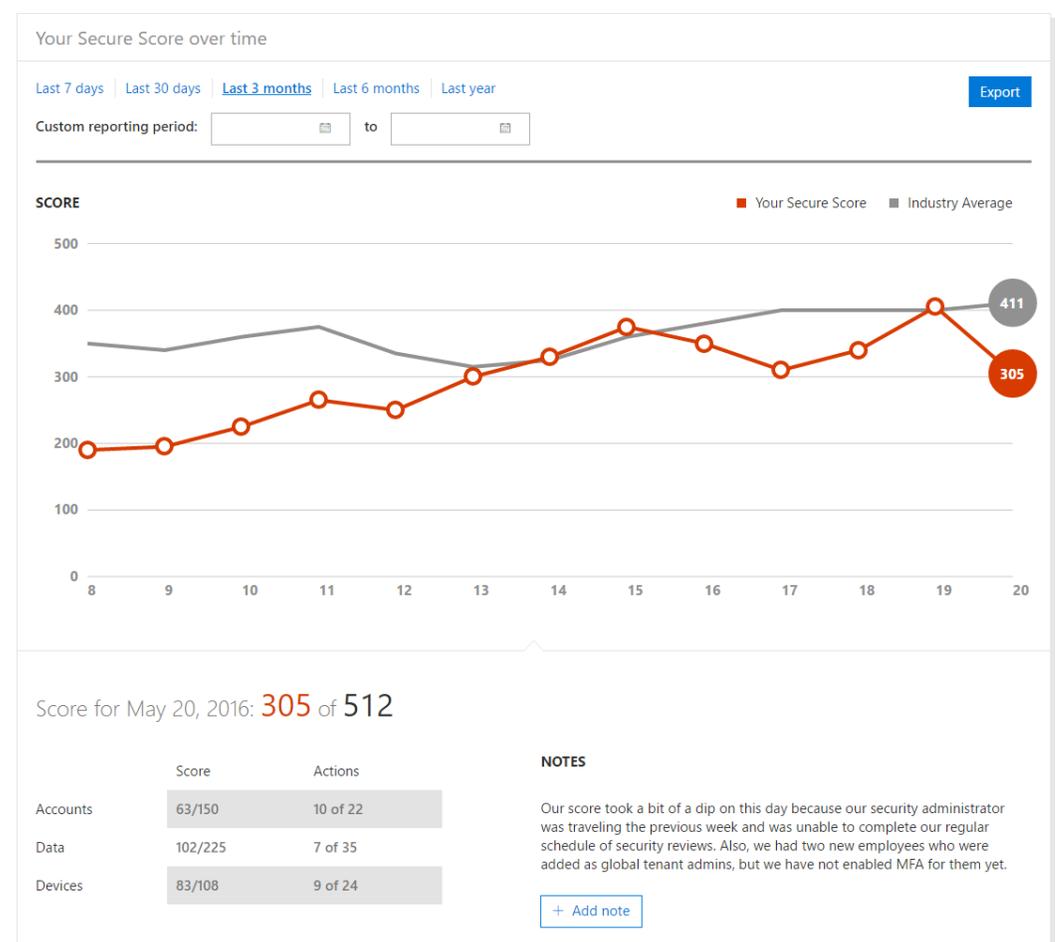


Office 365 Secure Score Security Action Category Summary



Analyzing Your Score

Secure Score gives customers a different way of managing their risk. Rather than reacting or responding to security alerts, the Secure Score lets them track and plan incremental improvements over a longer period of time.



All actions

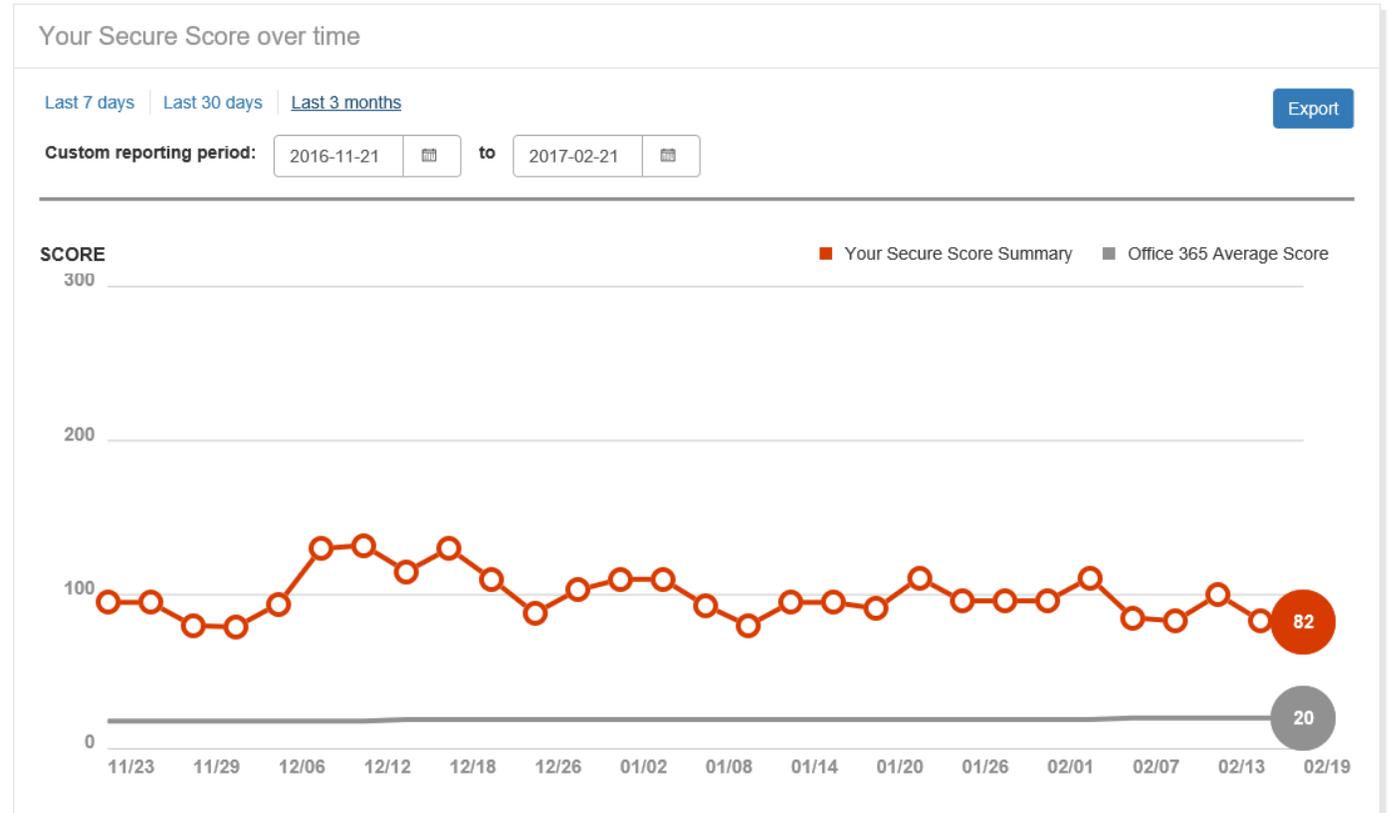
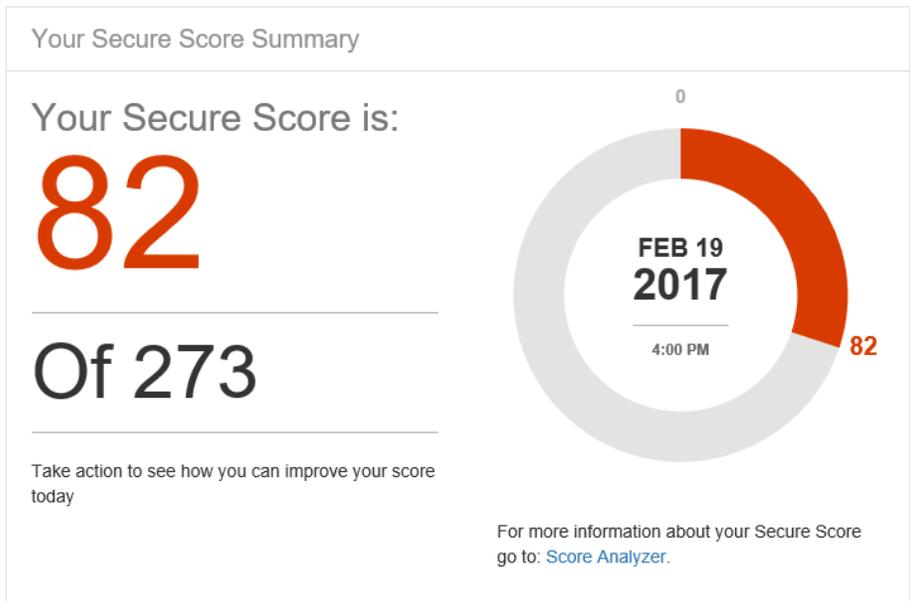
Completed Actions | **Incomplete Actions** | Ignored Actions

All action categories ▾

ACTION	CATEGORY	SCORE	Expand all ▾
Tenant Admins Have MFA Enabled	Devices	1/6	▾
Tenant Admins Have MFA Enabled	Data	0/7	▾
Tenant Admins Have MFA Enabled	Data	5/17	▾
Tenant Admins Have MFA Enabled	Devices	13/20	▾
Tenant Admins Have MFA Enabled	Accounts	6/23	▾
Tenant Admins Have MFA Enabled	Data	6/12	▾

What if?

All Cloud Security Controls in one place, with a score-based framework to determine what the highest impact actions are, and an easy way to do them.



Key Recommendations

Example

Quick Wins
0-3 Months

- Low user impact
- Low implementation cost

Enable MFA for all global admins
Set strong outbound spam policy
Review signs-ins after multiple failures report weekly
Enable audit data recording
Review signs-ins from multiple geographies report weekly
Enable Information Rights Management (IRM) services

3-6 Months

- Low user impact
- Moderate implementation cost

Enable Advanced Security Management Console

6 Months and
beyond

- Moderate user impact
- Low and moderate implementation cost

Enable MFA for all users
Enable Advanced Threat Protection safe attachments policy
Enable Advanced Threat Protection safe links policy
Do not allow anonymous calendar sharing
Require passwords to be reset at least every 60 days

Enable mobile device management services
Enable Data Loss Prevention policies
SPO Sites have classification policies
IRM protections applied to documents
IRM protections applied to email