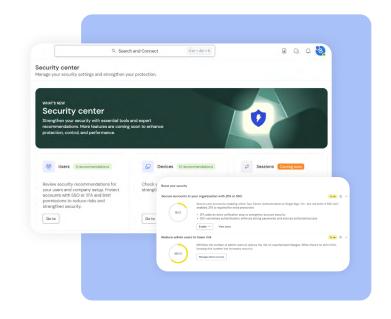


Cyber resilience amidst organizational growth

As organizations grow, so does the number of their endpoints — and as endpoints increase, so do the attack vectors. This becomes even more critical at the enterprise level where there is never any room to slow down growth. Enterprises cannot let security mishaps get in the way of their progress, and they cannot let their progress get in the way of preventing security mishaps. It's a very real dilemma that organizations must face head on.

TeamViewer has always made security a priority and a brand promise, whether it's through in product capabilities like Tensor's Conditional Access or non-functional security initiatives such as the TeamViewer Trust Center, we understand the consequences of taking a relaxed approach to security.

TeamViewer's new Security Center takes all the powerful capabilities that our product has in place and puts them front and center within an easily consumable dashboard.



This feature is more than just a visual update; Security Center not only enhances customer visibility into their security posture but provides them with the knowledge and ability to quickly execute and implement certain features and configurations, like user and device management, in order to keep their environment protected.



Security Center introduces a new Security Score; this score is based on TeamViewer's own best practice guidance and will help customers effectively identify security gaps and opportunities for improvement.



The Security Score serves as a measurable KPI for CISOs and IT leaders, helping them track progress, demonstrate compliance readiness, and prioritize security investments.

So, how does it all work?

Easily accessible from the web client or the new desktop interface, Security Center will give administrators the option to dive into three main areas and manage the settings for:



Users

Enabling them to review recommendations for their users or company, and providing them with the ability to setup SSO, Two-Factor authentication, and permission management.



Sessions

Where admins can manage remote session settings to control what information can be shared and how sessions are established in order to protect sensitive data and boost privacy.



Devices

Which can be used to check device security and configure their access controls.

- Each of the primary sections in Security Center will give admins detailed information about the parameters in place and allow them to directly enable features without needing to click through multiple screens.
- For User settings, security center will show admins useful information such as, how many users have SSO enabled, how many have MFA, and how many have event logging, it will also display how many inactive users there are and provide an option to disable their accounts.
- For Device settings, admins will be able to see the number of managed and unmanaged devices, the number of policies applied, devices with fixed passwords, the number of allow and block lists, and even the devices with outdated product versions.

Key benefits of Security Center

- 1 Enhanced security posture and risk reduction
- 2 Centralized visibility and control of security functions
- 3 Streamlined compliance efforts
- Increase operational efficiency for IT teams
- 5 Proactive identification and mitigation of security vulnerabilities

Security Center will provide admins with a direct view into the number of Conditional Access activations and the total number of connections, both incoming and outgoing to help them identify any suspicious activity. The majority of these features will be able to be turned on directly from within Security Center without the need to navigate to a new screen.

Security Center will provide builtin guidance and contextual help to ensure that even less experienced admins can take the rights steps to secure their environment.

This centralized view simplifies audit preparation with exportable reports and logs that align with common compliance frameworks, leading to less time writing regulatory documents and more time focusing on mission critical situations.

Contact TeamViewer to learn more about how secure remote access can transform your digital workplace today.

Contact TeamViewer

