



TeamViewer
Tensor

TeamViewer Tensor™

Conditional Access

A rule-based engine like a firewall to prevent unauthorized remote access and protect your corporate network.



TeamViewer Tensor Conditional Access enables enterprise organizations:

- To centrally manage and control TeamViewer usage within their corporate network
- To enforce access rights for remote session, file transfer and meeting
- To prevent unauthorized remote connections and to align with corporate security policies
- To benefit from a dedicated, provisioned infrastructure without the burden to manage and maintain it

How does it work?

- TeamViewer provision your Conditional Access infrastructure
- Access the centralized rules management within Management Console
- Define access rules for your account, group & device in your corporate network
- Provide the right connection type for the usage needed e.g. meeting or file transfer
- Easily activate or deactivate the rule verification
- Allow connections if rules are set up, otherwise block
- Supported platforms: Windows and MacOS

Key benefits for your organization

- ✓ Define and enforce access rules at account, group or device level
- ✓ Scale with the cloud and manage 1000's of devices and connections
- ✓ Enforce your corporate security policies at highest granularity
- ✓ Central management & control of all connections
- ✓ Restrict the type of connection (Remote Access, File Transfer, Meeting) down to the individual
- ✓ Avoid unauthorized file transfers to external destinations
- ✓ Dedicated infrastructure without the burden of managing it – serviced by TeamViewer