# **SaaS Posture Findings Report**

**Services:** All Services **Tenants:** All Tenants

**Include:** All existing rules and settings

Generated: Feb 28, 2025 20:16 UTC

Created by: Ryusei Kent

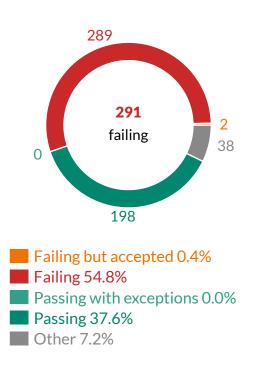
Organization: tevo

### Posture status by service

Service	Failin	Failing but accepted	Passing wi-	Passing	Other
Sel vice	g	accepted	LII	Fassing	Other
Atlassian	15	_	-	7	_
Cloudflare	5	_	_	1	_
Datadog	7	_	_	10	_
GitHub	5	2	_	19	_
G Google	9	_	_	6	25
→ HubSpot	1	_	_	2	_
<b>J</b> Jamf	4	_	_	4	_
Microsoft	149	_	_	107	7
Okta	26	_	_	21	5
SendGrid	3	_	_	_	_
<b>‡</b> Slack	7	_	_	2	_
Snowflake	31	_	_	3	1
Zoom	27	_	_	16	_
Total	289	2	_	198	38

### **Summary**

230 rules and 297 settings



# Posture status by tenant

Tenant	Failin g	Failing but accepted	Passing wi-	Passing	Other
Atlassian Admin2	15	_	_	7	
▲ Logitix - Cloudflare	5	_	_	1	_
Datadog	7	_	_	10	_
<b>○</b> GitHub	2	2	_	9	_
GitHub 1T	3	_	_	10	_
G Google Workspace	7	_	_	1	25
G Google Workspace_DTI_Mar	2	_	_	5	_
> HubSpot	1	_	_	2	_
Jamf Pro	4	_	_	4	_
Microsoft Graph - Azure AD	79	_	_	57	3
■ Victory Live - Microsoft Grapl	70	_	_	50	4
NK Okta	26	_	_	21	5
Sendgrid	3	_	_	_	_
Victory Live Slack	7	_	_	2	_
* Logitix - Snowflake	31	_	_	3	1
○ Victory Live - Zoom	27	_	_	16	_
Total	289	2	_	198	38



#### **5 Failing**, 7 Passing

Rule	Risk	State	Violations	Exceptions	
Confluence external privileged users	High	Passing	_	_	
Confluence privileged users with a low reputation domain	High	Passing	_	_	
Jira privileged users with a low reputation domain	High	Passing	_	_	
Jira inactive privileged accounts	Medium	Passing	_	<del>_</del>	
Confluence inactive privileged accounts	Medium	Failing	6	_	
Inactive accounts	Medium	Failing	759	_	
Products with no IP allowlists	Medium	Failing	1	_	
Confluence external users	Low	Passing	_	_	
Confluence users with a low reputation domain	Low	Passing	_	<del>_</del>	
Unverified added domains	Low	Passing	_	_	
Data residency policies	Low	Failing	3	_	
Jira users with a low reputation domain	Low	Failing	1	_	

### **Security Related Posture Settings**

#### 10 Failing, 0 Passing

Setting	Risk	State	Value	Target
Block compromised devices	Critical	Failing	null	= true
Disable sharing, saving or backing up content from the mobile app	High	Failing	null	= true
Mobile app policy	High	Failing	null	= true
Override any IP allowlists to allow access from Jira and Conflue	High	Failing	null	= false
Require biometric authentication or a device passcode	High	Failing	null	= true
Require data encryption	High	Failing	null	= true
Android	Medium	Failing	null	>= 33
Disable cutting or copying content from the mobile app	Medium	Failing	null	= true

Setting	Risk	State	Value	Target
Disable screenshots and screen recording of the mobile app	Medium	Failing	null	= true
iOS / iPadOS	Medium	Failing	null	>= 16

☑ Go to Posture Rules & Settings

# Cloudflare - Logitix - Cloudflare

#### **Posture Rules**

#### 4 Failing, 1 Passing

Rule	Risk	State	Violations	Exceptions	
Administrator role members without MFA enabled	High	Failing	13	_	
Inactive Administrator role members	High	Failing	10	_	
Super Administrators	High	Failing	11	_	
Inactive Non-Administrator role members	Medium	Passing	_	_	
Non-Administrator role members without MFA enabled	Medium	Failing	1	_	

### **Security Related Posture Settings**

#### 1 Failing, 0 Passing

Setting	Risk	State	Value	Target
Member 2FA enforcement	High	Failing	false	= true



#### 2 Failing, 3 Passing

Rule	Risk	State	Violations	Exceptions	
Admin users with MFA disabled and SAML login not required for	. High	Passing	_	_	
Datadog administrator accounts	High	Passing	21	_	
Ghost administrators	High	Failing	59	_	
Users with MFA disabled and SAML login not required for users	Medium	Passing	_	_	
Stale user invites	Low	Failing	9	_	

# **Security Related Posture Settings**

#### **5 Failing**, 7 Passing

Setting	Risk	State	Value	Target
Authenticate users with an email and password	High	Passing	false	= false
SAML - Authenticate users with a SAML 2.0 provider of your ch	. High	Passing	true	= true
SAML - IdP metadata installed	High	Passing	true	= true
SAML - Sign in strict mode enabled	High	Passing	true	= true
Authenticate users with a Google account	Medium	Passing	false	= false
SAML - Initiated sign in enabled	Medium	Passing	true	= true
SAML - Sign in metadata uploaded	Medium	Passing	true	= true
Report Management disabled	Medium	Failing	false	= true
SAML - Domains for just-in-Time provisioning	Medium	Failing		not empty
SAML - Sign in autocreate access role	Medium	Failing	st	<b>not one of</b> Datadog Standard Role- ,Datadog Admin Role
SAML - Sign in autocreate users domains enabled	Medium	Failing	false	= true
Static public data sharing disabled	Medium	Failing	false	= true

### **G** GitHub

#### **Posture Rules**

#### O Failing, 2 Failing but accepted, 7 Passing

Rule	Risk	State	Violations	Exceptions	
Review repositories not using secret scanning	High	Passing	_	_	
Review repositories not using secret scanning push protection	High	Passing	_	_	
Review organization members with MFA disabled	Medium	Passing	_	_	
Review organization outside collaborators with MFA disabled	Medium	Passing	_	_	
Review organization secrets visible to a mixture of public and	Medium	Passing	_	_	
Review outside collaborators with repository admin privileges	Medium	Passing	_	_	
Review outside collaborators with repository maintain privileges	Medium	Passing	_	_	
Review organization secrets visible to all organization repositor	Medium	Failing but accepted	3	_	
Review site admin accounts without a verified email address	Medium	Failing but accepted	2	-	

### **Security Related Posture Settings**

#### 2 Failing, 2 Passing

Setting	Risk	State	Value	Target
Require multi-factor authentication	High	Passing	true	= true
Organization IP whitelist in place	High	Failing	false	= true
Organization IP whitelist in place for applications	High	Failing	false	= true
Organization members can create public repositories	Medium	Passing	false	= false

### GitHub 1T

#### **Posture Rules**

#### 1 Failing, 8 Passing

Rule	Risk	State	Violations	Exceptions	
Review repositories not using secret scanning	High	Passing	_	_	
Review repositories not using secret scanning push protection	High	Passing	_	_	
Review organization members with MFA disabled	Medium	Passing	_	_	
Review organization outside collaborators with MFA disabled	Medium	Passing	_	_	
Review organization secrets visible to a mixture of public and	Medium	Passing	_	_	
Review organization secrets visible to all organization repositor	Medium	Passing	_	_	
Review outside collaborators with repository admin privileges	Medium	Passing	_	_	
Review outside collaborators with repository maintain privileges	Medium	Passing	_	_	
Review site admin accounts without a verified email address	Medium	Failing	1	_	

### **Security Related Posture Settings**

#### 2 Failing, 2 Passing

Setting	Risk	State	Value	Target
Require multi-factor authentication	High	Passing	true	= true
Organization IP whitelist in place	High	Failing	false	= true
Organization IP whitelist in place for applications	High	Failing	false	= true
Organization members can create public repositories	Medium	Passing	false	= false

# **G** Google Workspace

#### **Posture Rules**

**7 Failing**, 1 Passing

Rule	Risk	State	Violations	Exceptions	
Org units with inbound third-party SSO disabled	High	Passing	_	_	
Public and anyone with the link sensitive files	High	Failing	594	_	
User logins with SMS and phone calls for MFA	High	Failing	80	_	
Inactive non-privileged accounts	Medium	Failing	245	_	
Inactive privileged accounts	Medium	Failing	3	_	
Mailbox forwarding	Medium	Failing	131	_	
Public and anyone with the link files	Medium	Failing	10215	_	
Mailbox delegates	Low	Failing	60	_	

### **Security Related Posture Settings**

O Failing, O Passing, 25 Other

Setting	Risk	State	Value	Target
Android device management	High	No data	null	= Advanced
Enforce password policy at next sign-in	High	No data	null	= true
Enforce strong password	High	No data	null	= true
Google Sync device management	High	No data	null	= Advanced
Less secure app access	High	No data	null	= Disable access to less secure apps
Minimum password length	High	No data	null	>= 12
Password strength	High	No data	null	= Strong
Require users to set a password	High	No data	null	= true
Set minimum characters	High	No data	null	>= 12
iOS device management	High	No data	null	= Advanced
Allow password reuse	Medium	No data	null	= false
Block compromised Android devices	Medium	No data	null	= true

Setting	Risk	State	Value	Target
Block expired passwords	Medium	No data	null	>= 2
Block jailbroken iOS devices	Medium	No data	null	= true
Device encryption requirement	Medium	No data	null	= true
Manage Google Workspace Marketplace allowlist access	Medium	No data	null	!= Allow users to install and run any app from the Marketplace
Require admin approval	Medium	No data	null	= true
Wipe device after failed attempts	Medium	No data	null	= 12
External directory sharing	Low	No data	null	= Authenticated user basic profile fields
Manage Google Workspace Marketplace internal app access	Low	No data	null	= true
Maximum password length	Low	No data	null	>= 100
Password lifespan	Low	No data	null	<= 100
Password reset frequency	Low	No data	null	!= Never expires
Send monthly report of inactive company owned devices to super.	Low	No data	null	= true
Set time until screen locks	Low	No data	null	<= 180

# **G** Google Workspace\_DTI\_Management

#### **Posture Rules**

#### 2 Failing, 5 Passing

Rule	Risk	State	Violations	Exceptions	
Public and anyone with the link sensitive files	High	Passing	_	_	
User logins with SMS and phone calls for MFA	High	Passing	_	_	
Inactive non-privileged accounts	Medium	Passing	_	_	
Inactive privileged accounts	Medium	Passing	_	_	
Mailbox forwarding	Medium	Failing	5	_	
Public and anyone with the link files	Medium	Failing	3	_	
Mailbox delegates	Low	Passing	_	_	

### **Security Related Posture Settings**

No existing settings



#### 1 Failing, 2 Passing

Rule	Risk	State	Violations	Exceptions	
Sensitive files with non-private visibility	High	Passing	_	_	
Super administrator accounts	High	Failing	12	_	
Databases with public API access	Medium	Passing	_	_	

### **Security Related Posture Settings**

No existing settings



#### 3 Failing, 3 Passing

Rule	Risk	State	Violations	Exceptions	
Ghost administrators	High	Passing	_	_	
Users with ability to remotely wipe or lock devices	High	Passing	_	_	
Accounts with administrator privileges	High	Failing	8	_	
Users with Sensitive Device Management Privileges	Medium	Passing	_	_	
Accounts with full access	Medium	Failing	9	_	
Jamf Pro users from external domains	Medium	Failing	9	_	

# **Security Related Posture Settings**

#### 1 Failing, 1 Passing

Setting	Risk	State	Value	Target
Enable SSO	Critical	Failing	false	= true
SSO Bypass Allowed	High	Passing	false	= false



#### 32 Failing, 21 Passing

Rule	Risk	State	Violations	Exceptions	
Domains with any.sts backdoor	Critical	Passing	_	_	
User logins using legacy authentication protocols in the last 14	Critical	Passing	_	_	
Admins without MFA registered	Critical	Failing	4	_	
External privileged users	Critical	Failing	3	_	
Global administrators	Critical	Failing	16	_	
Azure Devops projects that allow fork builds access to secrets	High	Passing	_	_	
Domains with an unusual validity period in signing certificates	High	Passing	_	_	
Domains with signing certificate mismatch	High	Passing	_	_	
High privileged service principals with credentials	High	Passing	_	_	
Intune administrator accounts	High	Passing	_	_	
Mailboxes that give access to Default or Anonymous users	High	Passing	_	_	
Microsoft owned application service principals with credentials	High	Passing	_	_	
Misconfigured conditional access policy for MFA registration	High	Passing	_	_	
Privileged Azure DevOps accounts	High	Passing	_	_	
Privileged Power Platform accounts	High	Passing	_	_	
Users with privileged Dynamics 365 access	High	Passing	_	_	
Azure Devops projects that allow any variables to be set at queue	High	Failing	22	_	
Azure Devops projects that allow building pull requests from fo	. High	Failing	43	_	
Azure Devops projects that allow unsanitized shell task argume	. High	Failing	48	_	
Inactive privileged accounts	High	Failing	8	_	
Long-lasting personal access tokens	High	Failing	198	_	
Malware filter policy with file filter disabled	High	Failing	1	_	
No conditional access policy for MFA registration	High	Failing	1	_	
Personal access token with full access	High	Failing	16	<del></del>	
Users with ApplicationImpersonation Exchange role	High	Failing	4	_	

Rule	Risk	State	Violations	Exceptions	
Users with privileged Sharepoint access	High	Failing	8	_	
Users without MFA registered	High	Failing	408	_	
Users without SearchQueryInitiated activated	High	Failing	13	_	
Azure Devops projects that allow forked GitHub repositories to	Medium	Passing	_	_	
Calendar sharing policy with other Exchange organizations	Medium	Passing	<u> </u>	_	
Conditional access policy with persistent browser	Medium	Passing	_	_	
Safe attachment policy action	Medium	Passing	_	_	
Spoof intelligence not enabled in anti-phish policy	Medium	Passing	_	_	
Users with advanced auditing disabled	Medium	Passing	_	_	
Azure Devops projects that allow pipeline to access non-refere	Medium	Failing	25	_	
Azure Devops projects that do not limit authorization in non-rel	Medium	Failing	22	_	
Azure Devops projects that do not limit authorizations in release	Medium	Failing	35	_	
DomainKeys Identified Mail signing configuration disabled	Medium	Failing	7	_	
Inactive non-privileged accounts	Medium	Failing	331	_	
Mailbox intelligence not enabled in anti-phish policy	Medium	Failing	1	_	
Outlook mailbox forwarding	Medium	Failing	93	_	
Public groups in Microsoft 365	Medium	Failing	12	_	
Shared mailbox service accounts that allow sign-ins	Medium	Failing	153		
Unverified Domains	Medium	Failing	1	_	
Users from low reputation domains	Medium	Failing	21	_	
Azure Devops projects that do not require comments before bu	Low	Passing	_	_	
Safe attachment policy quarantine tag	Low	Passing	_	_	
Administrator is not set to be notified of outbound spam in outb	Low	Failing	3	_	
Administrator is not set to have BCC of outbound spam in outbo	Low	Failing	3	_	
Conditional access policy with sign in frequency	Low	Failing	2		
Malware filter policy without notifications for internal users sen	Low	Failing	1	_	
Phish threshold level lower than 2	Low	Failing	2	_	
User logins from foreign geographical locations	Low	Failing	120	_	

☑ Go to Posture Rules & Settings

Back to first page | 15 of 33

# **Security Related Posture Settings**

**47 Failing**, 36 Passing, 3 Other

Setting	Risk	State	Value	Target
Choose which external domains your users have access to	Critical	Passing	Block all external domains	= Block all external domains
Enable password protection on Windows Server Active Directory	Critical	Passing	true	= true
Modern authentication	Critical	Passing	true	= true
Apps that don't use modern authentication	Critical	Failing	true	= false
Disallow infected file download	Critical	Failing	false	= true
Allow mailbox auditing for the organization	High	Passing	false	= false
Allow people to click through Protected View even if Safe Docu	High	Passing	false	= false
Audit log search is enabled	High	Passing	true	= true
Custom banned password lists	High	Passing	logitixlogitix1autoprocessor 12345678usernamedynastyseÂ	!=
Custom script execution is restricted on tenant site	High	Passing	Enabled	= Enabled
Enable 'Require number matching for push notifications' in Micr	High	Passing	enabled	= enabled
Enable ATP for SharePoint, Teams, OneDrive	High	Passing	true	= true
Enable Microsoft Authenticator	High	Passing	enabled	= enabled
Enforce custom list	High	Passing	true	= true
Internal phishing protection for Microsoft Forms	High	Passing	true	= true
Turn on Safe Documents for Office clients	High	Passing	true	= true
Allow communication with Teams users that are not managed by	High	Failing	true	= false
Password protection mode for Windows Server Active Directory	High	Failing	Audit	= Enforced
Restrict guest access permissions	High	Failing		= Guest user access is restricted to properties and memberships of th- eir own directory objects (most re- strictive)
Restrict who can invite guests	High	Failing	everyone	<b>one of</b> adminsAndGuestInviters,none
Set passwords to never expire	High	Failing	false	= true
Folders	High	Not applicable	Edit	= View

Setting	Risk	State	Value	Target
Allow communication with Skype users that are not managed by	Medium	Passing	false	= false
Allow users dialing in to bypass the lobby	Medium	Passing	false	= false
Choose the permission that's selected by default for sharing links	Medium	Passing	View	= View
Choose the type of link that's selected by default when users sh	Medium	Passing	Direct	= Direct
Content pin	Medium	Passing	RequiredOutsideScheduleMeeting	= RequiredOutsideScheduleMeet- ing
External content sharing is restricted	Medium	Passing	ExternalUserSharingOnly	!= ExternalUserAndGuestSharing
Group excluded in 'Show application name in push and passwor	Medium	Passing	No group	= No group
Group excluded in 'Show geographic location in push and passw	Medium	Passing	No group	= No group
Group included in 'Require number matching for push notificati	Medium	Passing	all_users	= all_users
Group included in 'Show application name in push and passwor	Medium	Passing	all_users	= all_users
Group included in 'Show geographic location in push and passw	Medium	Passing	all_users	= all_users
IP Address Enforcement	Medium	Passing	false	= false
Meeting end to end encryption	Medium	Passing	DisabledUserOverride	= DisabledUserOverride
Sign out after	Medium	Passing	0	<= 30
Allow guest to share items they don't own	Medium	Failing	true	= false
Allow guest user	Medium	Failing	true	= false
Calendar - External sharing	Medium	Failing	true	= false
Enable 'Show application name in push and passwordless notific	Medium	Failing	default	= enabled
Enable 'Show geographic location in push and passwordless not	Medium	Failing	default	= enabled
Enable integration for SharePoint with Azure AD B2B	Medium	Failing	false	= true
External users with Teams accounts not managed by an organiz	Medium	Failing	true	= false
Guest access to a site or OneDrive will expire automatically	Medium	Failing	false	= true
Idle session timeout	Medium	Failing	1000000	< <b>=</b> 180
Is multiple data locations for services enabled	Medium	Failing	null	= false
Number of days before reauthentication	Medium	Failing	30	<= 15
Number of days that guest has access to a site or OneDrive	Medium	Failing	60	<= 30
Office Store access	Medium	Failing	true	= false
OneDrive sync is restricted for unmanaged devices	Medium	Failing	false	= true
Pin length	Medium	Failing	5	>= 6

Setting	Risk	State	Value	Target
Reauthentication with verification code is restricted	Medium	Failing	false	= true
Restrict non-admin users from creating tenants	Medium	Failing	false	= true
Security compliance notification mails	Medium	Failing		not empty
Security compliance notification phones	Medium	Failing		not empty
SharePoint external sharing is managed through domain allow/d	Medium	Failing	null	= AllowList
Starting trials on behalf of your organization	Medium	Failing	true	= false
These links must expire within this many days	Medium	Failing	999	<= 30
Types of users that can bypass the waiting lobby	Medium	Failing	EveryoneInCompany	one of InvitedUsers,OrganizerOnly,Every- oneInCompanyExcludingGuests
User can send emails to a channel email address	Medium	Failing	true	= false
User consent for applications	Medium	Failing	Allow user consent for apps	<ul> <li>Allow user consent for apps from verified publishers, for selected pe- rmissions</li> </ul>
Users can register applications	Medium	Failing	true	= false
Security defaults	Medium	No data	null	= false
Files	Medium	Not applicable	Edit	= View
Allow anonymous users to start meeting	Low	Passing	false	= false
Allow communication with external domain	Low	Passing	false	= false
Allow external participant to give/request control	Low	Passing	false	= false
Enable all tips from mail tips	Low	Passing	true	= true
Enable group metrics from mail tips	Low	Passing	true	= true
Large audience threshold for mail tips	Low	Passing	25	< <b>=</b> 25
Password hash sync	Low	Passing	true	= true
Resource account content access	Low	Passing	NoAccess	= NoAccess
Additional storage providers are restricted in Outlook on the web	Low	Failing	true	= false
Allow anonymous users to join meeting	Low	Failing	true	= false
Allow participant give request control	Low	Failing	true	= false
Allow private calling for guest	Low	Failing	true	= false
Box is enabled for file sharing in Teams	Low	Failing	true	= false

Setting	Risk	State	Value	Target
Calling end to end encryption enabled type	Low	Failing	Disabled	= DisabledUserOverride
Citrix is enabled for file sharing in Teams	Low	Failing	true	= false
DropBox is enabled for file sharing in Teams	Low	Failing	true	= false
Egnyte is enabled for file sharing in Teams	Low	Failing	true	= false
Email from external senders is identified	Low	Failing	false	= true
Enable external recipients tips from mail tips	Low	Failing	false	= true
Google Drive is enabled for file sharing in Teams	Low	Failing	true	= false
Type of users allowed to present	Low	Failing	EveryoneUserOverride	= OrganizerOnlyUserOverride
Type of users allowed to use chat	Low	Failing	Enabled	!= Enabled



# Microsoft - Victory Live - Microsoft Graph - Azure AD

#### **Posture Rules**

#### 15 Failing, 27 Passing

Rule	Risk	State	Violations	Exceptions
Admins without MFA registered	Critical	Passing	_	-
Domains with any.sts backdoor	Critical	Passing	_	_
External privileged users	Critical	Passing	_	_
User logins using legacy authentication protocols in the last 14	Critical	Passing	_	_
Global administrators	Critical	Failing	4	_
Domains with an unusual validity period in signing certificates	High	Passing	_	_
Domains with signing certificate mismatch	High	Passing	_	_
High privileged service principals with credentials	High	Passing	_	_
Intune administrator accounts	High	Passing	_	_
Mailboxes that give access to Default or Anonymous users	High	Passing	_	_
Microsoft owned application service principals with credentials	High	Passing	_	_
Misconfigured conditional access policy for MFA registration	High	Passing	_	_
Privileged Azure DevOps accounts	High	Passing	_	_
Users with ApplicationImpersonation Exchange role	High	Passing	_	_
Users with privileged Dynamics 365 access	High	Passing	_	_
Users without MFA registered	High	Passing	_	_
Inactive privileged accounts	High	Failing	4	_
Malware filter policy with file filter disabled	High	Failing	1	_
No conditional access policy for MFA registration	High	Failing	1	_
Privileged Power Platform accounts	High	Failing	1	_
Users with privileged Sharepoint access	High	Failing	3	_
Users without SearchQueryInitiated activated	High	Failing	3	_
Calendar sharing policy with other Exchange organizations	Medium	Passing	_	_
Conditional access policy with persistent browser	Medium	Passing	_	_
Outlook mailbox forwarding	Medium	Passing	_	_

Rule	Risk	State	Violations	Exceptions	
Safe attachment policy action	Medium	Passing	_	_	
Shared mailbox service accounts that allow sign-ins	Medium	Passing	_	_	
Spoof intelligence not enabled in anti-phish policy	Medium	Passing	_	_	
Unverified Domains	Medium	Passing	_	_	
Users with advanced auditing disabled	Medium	Passing			
DomainKeys Identified Mail signing configuration disabled	Medium	Failing	4		
Inactive non-privileged accounts	Medium	Failing	78	_	
Mailbox intelligence not enabled in anti-phish policy	Medium	Failing	1	_	
Public groups in Microsoft 365	Medium	Failing	1	_	
Users from low reputation domains	Medium	Failing	4	_	
Conditional access policy with sign in frequency	Low	Passing	_	_	
Phish threshold level lower than 2	Low	Passing	_	_	
Safe attachment policy quarantine tag	Low	Passing	_	_	
User logins from foreign geographical locations	Low	Passing	_	_	
Administrator is not set to be notified of outbound spam in outb.	Low	Failing	1	_	
Administrator is not set to have BCC of outbound spam in outbo	Low	Failing	1	<del>_</del>	
Malware filter policy without notifications for internal users sen.	Low	Failing	1	_	

# **Security Related Posture Settings**

 $\textbf{55 Failing}, 23 \ \mathsf{Passing}, 4 \ \mathsf{Other}$ 

Setting	Risk	State	Value	Target
Modern authentication	Critical	Passing	true	= true
Apps that don't use modern authentication	Critical	Failing	true	= false
Choose which external domains your users have access to	Critical	Failing	Allow all external domains	= Block all external domains
Disallow infected file download	Critical	Failing	false	= true
Allow mailbox auditing for the organization	High	Passing	false	= false
Custom script execution is restricted on tenant site	High	Passing	Enabled	= Enabled
Enable 'Require number matching for push notifications' in Micr	High	Passing	enabled	= enabled
Internal phishing protection for Microsoft Forms	High	Passing	true	= true

Setting	Risk	State	Value	Target
Set passwords to never expire	High	Passing	true	= true
Allow communication with Teams users that are not managed by	High	Failing	true	= false
Audit log search is enabled	High	Failing	false	= true
Enable Microsoft Authenticator	High	Failing	disabled	= enabled
Folders	High	Failing	Edit	= View
Restrict guest access permissions	High	Failing		= Guest user access is restricted to properties and memberships of th- eir own directory objects (most re- strictive)
Restrict who can invite guests	High	Failing	everyone	<b>one of</b> adminsAndGuestInviters,none
Allow people to click through Protected View even if Safe Docu	High	No data	null	= false
Enable ATP for SharePoint, Teams, OneDrive	High	No data	null	= true
Turn on Safe Documents for Office clients	High	No data	null	= true
Allow communication with Skype users that are not managed by	Medium	Passing	false	= false
Allow users dialing in to bypass the lobby	Medium	Passing	false	= false
Content pin	Medium	Passing	RequiredOutsideScheduleMeeting	= RequiredOutsideScheduleMeet- ing
Group excluded in 'Show application name in push and passwor	Medium	Passing	No group	= No group
Group excluded in 'Show geographic location in push and passw	Medium	Passing	No group	= No group
Group included in 'Require number matching for push notificati	Medium	Passing	all_users	= all_users
Group included in 'Show application name in push and passwor	Medium	Passing	all_users	= all_users
Group included in 'Show geographic location in push and passw	Medium	Passing	all_users	= all_users
IP Address Enforcement	Medium	Passing	false	= false
Meeting end to end encryption	Medium	Passing	DisabledUserOverride	= DisabledUserOverride
Sign out after	Medium	Passing	0	<= 30
Allow guest to share items they don't own	Medium	Failing	true	= false
Allow guest user	Medium	Failing	true	= false
Calendar - External sharing	Medium	Failing	true	= false
Choose the permission that's selected by default for sharing links	Medium	Failing	null	= View
Choose the type of link that's selected by default when users sh	Medium	Failing	AnonymousAccess	= Direct

☑ Go to Posture Rules & Settings

Setting	Risk	State	Value	Target
Enable 'Show application name in push and passwordless notific	Medium	Failing	default	= enabled
Enable 'Show geographic location in push and passwordless not	Medium	Failing	default	= enabled
Enable integration for SharePoint with Azure AD B2B	Medium	Failing	false	= true
External content sharing is restricted	Medium	Failing	ExternalUserAndGuestSharing	!= ExternalUserAndGuestSharing
External users with Teams accounts not managed by an organiz	Medium	Failing	true	= false
Files	Medium	Failing	Edit	= View
Guest access to a site or OneDrive will expire automatically	Medium	Failing	false	= true
Idle session timeout	Medium	Failing	1000000	<= 180
Is multiple data locations for services enabled	Medium	Failing	null	= false
Number of days before reauthentication	Medium	Failing	30	<= 15
Number of days that guest has access to a site or OneDrive	Medium	Failing	60	<= 30
Office Store access	Medium	Failing	true	= false
OneDrive sync is restricted for unmanaged devices	Medium	Failing	false	= true
Pin length	Medium	Failing	5	>= 6
Reauthentication with verification code is restricted	Medium	Failing	false	= true
Restrict non-admin users from creating tenants	Medium	Failing	false	= true
Security compliance notification mails	Medium	Failing		not empty
Security compliance notification phones	Medium	Failing		not empty
SharePoint external sharing is managed through domain allow/d	Medium	Failing	null	= AllowList
Starting trials on behalf of your organization	Medium	Failing	true	= false
These links must expire within this many days	Medium	Failing	999	<= 30
Types of users that can bypass the waiting lobby	Medium	Failing	EveryoneInCompany	one of InvitedUsers,OrganizerOnly,Every- oneInCompanyExcludingGuests
User can send emails to a channel email address	Medium	Failing	true	= false
User consent for applications	Medium	Failing	Allow user consent for apps	= Allow user consent for apps from verified publishers, for selected permissions
Users can register applications	Medium	Failing	true	= false
Security defaults	Medium	No data	null	= false

☑ Go to Posture Rules & Settings

Back to first page | 23 of 33

Setting	Risk	State	Value	Target
Allow anonymous users to start meeting	Low	Passing	false	= false
Allow external participant to give/request control	Low	Passing	false	= false
Enable all tips from mail tips	Low	Passing	true	= true
Enable group metrics from mail tips	Low	Passing	true	= true
Large audience threshold for mail tips	Low	Passing	25	< <b>=</b> 25
Resource account content access	Low	Passing	NoAccess	= NoAccess
Additional storage providers are restricted in Outlook on the web	Low	Failing	true	= false
Allow anonymous users to join meeting	Low	Failing	true	= false
Allow communication with external domain	Low	Failing	true	= false
Allow participant give request control	Low	Failing	true	= false
Allow private calling for guest	Low	Failing	true	= false
Box is enabled for file sharing in Teams	Low	Failing	true	= false
Calling end to end encryption enabled type	Low	Failing	Disabled	= DisabledUserOverride
Citrix is enabled for file sharing in Teams	Low	Failing	true	= false
DropBox is enabled for file sharing in Teams	Low	Failing	true	= false
Egnyte is enabled for file sharing in Teams	Low	Failing	true	= false
Email from external senders is identified	Low	Failing	false	= true
Enable external recipients tips from mail tips	Low	Failing	false	= true
Google Drive is enabled for file sharing in Teams	Low	Failing	true	= false
Password hash sync	Low	Failing	false	= true
Type of users allowed to present	Low	Failing	EveryoneUserOverride	= OrganizerOnlyUserOverride
Type of users allowed to use chat	Low	Failing	Enabled	!= Enabled

Go to Posture Rules & Settings

Back to first page | 24 of 33



### **17 Failing**, 15 Passing

Rule	Risk	State	Violations	Exceptions	
Admins with no enrolled second factors	Critical	Passing	_	_	
Applications using less secure sign-on methods with secure alte	. High	Passing	_	_	
OIDC Applications with wildcard redirect enabled	High	Passing	_	_	
SAML applications with no sign-on assertion signing	High	Passing	_	_	
Sign on policies with MFA required on new devices only	High	Passing	_	_	
Admins with a weak second factor	High	Failing	3	_	
Authentication policies without possession factor requirement	High	Failing	3	_	
Global session policies without MFA required	High	Failing	2	_	
OIDC Applications with implicit grant flow	High	Failing	1	_	
Password policies with a short minimum length requirement	High	Failing	1	_	
Users with no enrolled second factors	High	Failing	4	_	
Authentication policies with long max session lifetime	Medium	Passing	_	_	
Authenticator enrollment policies that require SMS authenticat	. Medium	Passing	_	_	
Factor enrollment policies that allow SMS authentication	Medium	Passing	_	_	
Factor enrollment policies with no required factors	Medium	Passing	_	_	
Global session policies with long max session lifetime	Medium	Passing	_	_	
Password policies with low complexity requirements	Medium	Passing	_	_	
Password policies without password lockout	Medium	Passing	_	_	
Applications with less secure sign-on methods	Medium	Failing	1	_	
Global session policies with long session timeout	Medium	Failing	1	_	
Password policies that allow common passwords	Medium	Failing	1	_	
Password policies that allow using personal attributes in passw	. Medium	Failing	1	_	
Review inactive admin users	Medium	Failing	2	_	
User with a weak second factor	Medium	Failing	89	_	
Users only covered by the default global session sign-on rule	Medium	Failing	317	_	

Rule	Risk	State	Violations	Exceptions	
Password policies without enforcing password history	Low	Passing	_	_	
Password policies without password expiration warnings	Low	Passing	_	_	
Password policies with a short minimum password reset interval	Low	Failing	1	_	
Review inactive users	Low	Failing	58	_	
Review super administrator accounts	Low	Failing	9	_	
SAML Applications with single logout disabled	Low	Failing	7	_	
Policies in Okta with zero assigned rules	Informative	Passing	_	_	

# **Security Related Posture Settings**

**9 Failing**, 6 Passing, 5 Other

Setting	Risk	State	Value	Target
Okta platform	High	Passing	Identity Engine	= Identity Engine
Require phishing-resistant authenticator to enroll additional au	. High	Failing	false	= true
Admin console session management	High	No data	null	= true
Enforce MFA For Admin Console	High	No data	null	= true
Enable optional email enrollment for Okta Identity Engine	Medium	Passing	false	= false
IdP my account API password	Medium	Passing	false	= false
Okta admin console maximum app session lifetime	Medium	Passing	60	<= 720
FIPS compliance	Medium	Failing	false	= true
Front-channel single logout	Medium	Failing	false	= true
Okta admin console maximum app session idle time	Medium	Failing	720	< <b>=</b> 15
Automatically update Okta LDAP agents	Medium	No data	null	= true
Block passkeys for FIDO2 (WebAuthn) authenticators	Medium	No data	null	= true
Network restrictions for SSWS token	Medium	No data	null	= true
IdP my account API 2FA if possible	Low	Passing	false	= false
App settings permissions for custom admin roles	Low	Failing	false	= true
Dynamic OS version compliance	Low	Failing	false	= true
Enable custom admin roles for device permissions	Low	Failing	false	= true
Enable custom admin roles for identity providers	Low	Failing	false	= true

Setting	Risk	State	Value	Target
Windows Autopilot enrollment policy	Low	Failing	false	= true
Include the sign in with FastPass button when a Smart Card ide.	Informative	Passing	false	= false

# SendGrid - Sendgrid

#### **Posture Rules**

No existing rules

### **Security Related Posture Settings**

#### **3 Failing**, 0 Passing

Setting	Risk	State	Value	Target
Require TLS enabled	Medium	Failing	false	= true
Require valid cert	Medium	Failing	false	= true
Version	Medium	Failing	1.1	= 1.2

# # Slack - Victory Live Slack

#### **Posture Rules**

#### **7 Failing**, 2 Passing

Rule	Risk	State	Violations	Exceptions	
Privileged accounts without MFA enabled	High	Passing	_	_	
Slack Connect recently created external teams	High	Passing	<u> </u>	_	
Workspace owner accounts	High	Failing	6	_	
Public channels with guests	Medium	Failing	1	_	
Slack Connect externally accessible channels	Medium	Failing	17	_	
Users with SMS MFA enabled	Medium	Failing	2	_	
Accounts with external email domains	Low	Failing	362	_	
Accounts without native MFA enabled	Low	Failing	350	_	
Unaccepted invitations	Low	Failing	11	_	

### **Security Related Posture Settings**

No existing settings

# \*\* Snowflake - Logitix - Snowflake

#### **Posture Rules**

#### 23 Failing, 2 Passing

Rule	Risk	State	Violations	Exceptions	
Account admins	Critical	Failing	14	_	
Security admins	Critical	Failing	14	_	
Privileged users without MFA	High	Failing	14	_	
Procedures owned by privileged system roles	High	Failing	36	_	
Procedures running with privileged system roles	High	Failing	36	_	
Tasks owned by privileged system roles	High	Failing	15	_	
Tasks run with privileged system roles	High	Failing	11	_	
Custom roles above security admin or account admin in role hie	Medium	Passing	_	_	
Users with no user level network policy that can bypass your ide	Medium	Passing	_	_	
Critical databases, schemas and tables with low data retention	Medium	Failing	7	_	
Critical databases, schemas and tables with no row access policies	Medium	Failing	18	_	
Inactive privileged users	Medium	Failing	5	_	
Non-privileged users without MFA	Medium	Failing	43	_	
Schemas with no data masking	Medium	Failing	139	_	
Schemas with no managed access	Medium	Failing	139	_	
Service accounts with non RSA key pair login options	Medium	Failing	9	_	
Users that can bypass your identity provider	Medium	Failing	55	_	
Users with RSA key pair and password	Medium	Failing	2	_	
Users with privileged default roles	Medium	Failing	13	_	
Account admins with no email	Low	Failing	1	_	
External stages with no storage integration	Low	Failing	18	_	
Inactive non-privileged users	Low	Failing	7	_	
Password policies with short minimum length requirement	Low	Failing	1	_	
SCIM security integrations	Low	Failing	1	_	
SSO security integrations	Low	Failing	1	_	

# **Security Related Posture Settings**

**8 Failing**, 1 Passing, 1 Other

Setting	Risk	State	Value	Target
Client session keep alive	High	Passing	false	= false
Activate policy	High	Failing		not empty
Prevent unload to inline url	High	Failing	false	= true
Prevent unload to internal stages	High	Failing	false	= true
Require storage integration for stage creation	High	Failing	false	= true
Require storage integration for stage operation	High	Failing	false	= true
Periodic data rekeying	Medium	Failing	false	= true
Tri-Secret Secure	Medium	No data	null	= true
Client encryption key size	Low	Failing	128	= 256
Minimum data retention time in days	Low	Failing	0	>= 7

# Zoom - Victory Live - Zoom

#### **Posture Rules**

#### 2 Failing, 3 Passing

Rule	Risk	State	Violations	Exceptions	
Remove inactive non-privileged accounts	Medium	Passing	_	_	
Remove inactive privileged accounts	Medium	Passing	_	_	
Remove privileged users from low reputation domains	Medium	Passing	_	_	
Remove external users with privileged access	Medium	Failing	4	_	
Upgrade users with old Zoom clients	Medium	Failing	7	_	

### **Security Related Posture Settings**

#### 25 Failing, 13 Passing

Setting	Risk	State	Value	Target
Account password - Specify a password length	High	Failing	8	>= 9
Allow use of end-to-end encryption	High	Failing	false	= true
Customize data centers for meeting/webinar/whiteboard/note	. High	Failing	null	not empty
Only authenticated  meeting  participants  and  we binar  attendees	. High	Failing	false	= true
Only authenticated users can join meetings from Web client	High	Failing	false	= true
Allow participants to join before host	Medium	Passing	false	= false
Have a minimum password length	Medium	Passing	8	>= 8
Have at least 1 letter (a, b, c)	Medium	Passing	true	= true
Have at least 1 number (1, 2, 3)	Medium	Passing	true	= true
Have at least 1 special character (!, @, #)	Medium	Passing	true	= true
Meeting Passcode	Medium	Passing	true	= true
Meeting passcode - Only allow numeric passcode	Medium	Passing	false	= false
Only allow numeric passcode	Medium	Passing	false	= false
Personal Meeting ID (PMI) Passcode	Medium	Passing	true	= true
Account password - Have at least 1 special character (!, @, #)	Medium	Failing	false	= true

Setting	Risk	State	Value	Target
Account password - Specify the length of consecutive characters	Medium	Failing	0	>= 4
Account password - Use enhanced weak password detection	Medium	Failing	false	= true
Allow importing of photos from the photo library on the user's	Medium	Failing	true	= false
Always display "Zoom Meeting" as the meeting topic	Medium	Failing	false	= true
Hide billing information from administrators	Medium	Failing	false	= true
Local recording	Medium	Failing	true	= false
Meeting passcode - Have at least 1 letter (a, b, c)	Medium	Failing	false	= true
Meeting passcode - Have at least 1 number (1, 2, 3)	Medium	Failing	false	= true
Meeting passcode - Have at least 1 special character (!, @, #)	Medium	Failing	false	= true
Meeting passcode - Include both uppercase and lowercase char	Medium	Failing	false	= true
Meeting passcode - Specify a password length	Medium	Failing	0	>= 6
Meeting passcode - Specify the length of consecutive characters	Medium	Failing	0	>= 4
Meeting passcode - Use enhanced weak passcode detection	Medium	Failing	false	= true
Only account admin can change users' name, profile picture, sig	Medium	Failing	null	not empty
Waiting Room	Medium	Failing	false	= true
Notify host when participants join the meeting before them	Low	Passing	true	= true
Require passcode for participants joining by phone	Low	Passing	true	= true
Use personal meeting id (PMI) when scheduling a meeting	Low	Passing	false	= false
Use personal meeting id (PMI) when starting an instant meeting	Low	Passing	false	= false
Embed passcode in invite link for one-click join	Low	Failing	true	= false
Enable personal meeting ID	Low	Failing	true	= false
Identify guest participants in the meeting/webinar	Low	Failing	false	= true
Transform all meetings to private	Low	Failing	false	= true

Go to Posture Rules & Settings