



Atomic Policy Groups

Both Chromium and Google Chrome have some groups of policies that depend on each other to provide control over a feature. These sets are represented by the following policy groups. Given that policies can have multiple sources, only values coming from the highest priority source will be applied. Values coming from a lower priority source in the same group will be ignored. The order of priority is defined in

https://support.google.com/chrome/a/?p=policy_order.

Microsoft® Active Directory® management settings

DeviceMachinePasswordChangeRate

Machine password change rate

DeviceUserPolicyLoopbackProcessingMode

User policy loopback processing mode

DeviceKerberosEncryptionTypes

Allowed Kerberos encryption types

DeviceGpoCacheLifetime

GPO cache lifetime



[ChromadToCloudMigrationEnabled](#)

Enable the migration of Chromad devices into cloud management

Attestation

[AttestationEnabledForDevice](#)

Enable remote attestation for the device

[AttestationEnabledForUser](#)

Enable remote attestation for the user

[AttestationExtensionAllowlist](#)

Extensions allowed to use the remote attestation API

[AttestationForContentProtectionEnabled](#)

Enable the use of remote attestation for content protection for the device

Automatic Downloads settings

[DefaultAutomaticDownloadsSetting](#)

Default automatic downloads setting

[AutomaticDownloadsAllowedForUrls](#)



[AutomaticDownloadsBlockedForUrls](#)

Block automatic downloads on these sites

Idle Browser Actions

[IdleTimeout](#)

Delay before running idle actions

[IdleTimeoutActions](#)

Actions to run when the computer is idle

Legacy Browser Support

[AlternativeBrowserPath](#)

Alternative browser to launch for configured websites.

[AlternativeBrowserParameters](#)

Command-line parameters for the alternative browser.

[BrowserSwitcherChromePath](#)

Path to Chrome for switching from the alternative browser.

[BrowserSwitcherChromeParameters](#)



[BrowserSwitcherDelay](#)

Delay before launching alternative browser (milliseconds)

[BrowserSwitcherEnabled](#)

Enable the Legacy Browser Support feature.

[BrowserSwitcherExternalSitelistUrl](#)

URL of an XML file that contains URLs to load in an alternative browser.

[BrowserSwitcherExternalGreylistUrl](#)

URL of an XML file that contains URLs that should never trigger a browser switch.

[BrowserSwitcherKeepLastChromeTab](#)

Keep last tab open in Chrome.

[BrowserSwitcherUrlList](#)

Websites to open in alternative browser

[BrowserSwitcherUrlGreylist](#)

Websites that should never trigger a browser switch.

[BrowserSwitcherUseSitelist](#)

Use Internet Explorer's SiteList policy for Legacy Browser Support.

Legacy Browser Support



Alternative browser to launch for configured websites.

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Websites to open in alternative browser



Websites that should never trigger a browser switch.

[BrowserSwitcherUseSiteList](#)

Use Internet Explorer's SiteList policy for Legacy Browser Support.

Cloud Reporting

[CloudExtensionRequestEnabled](#)

Enables Google Chrome extension installation requests

[CloudReportingEnabled](#)

Enables Google Chrome cloud reporting

[CloudProfileReportingEnabled](#)

Enable Google Chrome cloud reporting for managed profile

[CloudReportingUploadFrequency](#)

Frequency of cloud reporting in hours

[UserSecuritySignalsReporting](#)

Enable cloud reporting of security signals in managed profiles

[UserSecurityAuthenticatedReporting](#)

Enable cloud reporting of security signals in managed profiles



DefaultControlledFrameSetting

Control use of the Controlled Frame API

ControlledFrameAllowedForUrls

Allow Controlled Frame API on these sites

ControlledFrameBlockedForUrls

Block Controlled Frame API on these sites

Cookies settings

DefaultCookiesSetting

Default cookies setting

CookiesAllowedForUrls

Allow cookies on these sites

CookiesBlockedForUrls

Block cookies on these sites

CookiesSessionOnlyForUrls

Limit cookies from matching URLs to the current session



[CalendarIntegrationEnabled](#)

Enable Google Calendar Integration

[SystemTimezone](#)

Timezone

[SystemTimezoneAutomaticDetection](#)

Configure the automatic timezone detection method

Default search provider

[DefaultSearchProviderEnabled](#)

Enable the default search provider

[DefaultSearchProviderName](#)

Default search provider name

[DefaultSearchProviderKeyword](#)

Default search provider keyword

[DefaultSearchProviderSearchURL](#)

Default search provider search URL

[DefaultSearchProviderSuggestURL](#)

Default search provider suggest URL



Default search provider instant URL

[DefaultSearchProviderIconURL](#)

Default search provider icon

[DefaultSearchProviderEncodings](#)

Default search provider encodings

[DefaultSearchProviderAlternateURLs](#)

List of alternate URLs for the default search provider

[DefaultSearchProviderSearchTermsReplacementKey](#)

Parameter controlling search term placement for the default search provider

[DefaultSearchProviderImageURL](#)

Parameter providing search-by-image feature for the default search provider

[DefaultSearchProviderNewTabURL](#)

Default search provider new tab page URL

[DefaultSearchProviderSearchURLPostParams](#)

Parameters for search URL which uses POST

[DefaultSearchProviderSuggestURLPostParams](#)

Parameters for suggest URL which uses POST

[DefaultSearchProviderInstantURLPostParams](#)

Parameters for instant URL which uses POST



Parameters for image URL which uses POST

Device Attributes settings

[DefaultDeviceAttributesSetting](#)

Control use of the Device Attributes API

[DeviceAttributesAllowedForOrigins](#)

Allow Device Attributes API on these sites

[DeviceAttributesBlockedForOrigins](#)

Block Device Attributes API on these sites

Direct Sockets settings

[DefaultDirectSocketsSetting](#)

Control use of the Direct Sockets API

[DirectSocketsAllowedForUrls](#)

Allow Direct Sockets API on these sites

[DirectSocketsBlockedForUrls](#)

Block Direct Sockets API on these sites



DeviceDisplayResolution

Set display resolution and scale factor

DisplayRotationDefault

Set default display rotation, reapplied on every reboot

Drive

DriveDisabled

Disable Drive in the Google ChromeOS Files app

DriveDisabledOverCellular

Disable Google Drive over cellular connections in the Google ChromeOS Files app

DriveFileSyncAvailable

Google ChromeOS file sync

Extensions

ExtensionInstallAllowlist

Configure extension installation allow list

ExtensionInstallBlocklist



[ExtensionInstallForcelist](#)

Configure the list of force-installed apps and extensions

[ExtensionInstallSources](#)

Configure extension, app, and user script install sources

[ExtensionAllowedTypes](#)

Configure allowed app/extension types

[ExtensionAllowInsecureUpdates](#)

Allow insecure algorithms in integrity checks on extension updates and installs

[ExtensionSettings](#)

Extension management settings

[ExtensionManifestV2Availability](#)

Control Manifest v2 extension availability

[ExtensionUnpublishedAvailability](#)

Control availability of extensions unpublished on the Chrome Web Store.

[ExtensionExtendedBackgroundLifetimeForPortConnectionsToUrls](#)

Configure a list of origins that grant extended background lifetime to the connecting extensions.



[FloatingSsoDomainBlocklist](#)

Floating SSO Service blocked domain list

[FloatingSsoDomainBlocklistExceptions](#)

Floating SSO Service domain blocklist exception list

Geolocation settings

[DefaultGeolocationSetting](#)

Default geolocation setting

[PreciseGeolocationAllowedForUrls](#)

Allow precise geolocation on these sites

[GeolocationBlockedForUrls](#)

Block geolocation on these sites

Homepage

[HomepageLocation](#)

Configure the home page URL



[NewTabPageLocation](#)

Configure the New Tab page URL

[ShowHomeButton](#)

Show Home button on toolbar

Image settings

[DefaultImagesSetting](#)

Default images setting

[ImagesAllowedForUrls](#)

Allow images on these sites

[ImagesBlockedForUrls](#)

Block images on these sites

Javascript settings

[DefaultJavaScriptSetting](#)

Default JavaScript setting

[JavaScriptAllowedForUrls](#)



[JavaScriptBlockedForUrls](#)

Block JavaScript on these sites

Kerberos prefilled configuration

[KerberosCustomPrefilledConfig](#)

Prefilled configuration for Kerberos tickets

[KerberosUseCustomPrefilledConfig](#)

Change the prefilled configuration for Kerberos tickets

Keygen settings

[DefaultKeygenSetting](#)

Default key generation setting

[KeygenAllowedForUrls](#)

Allow key generation on these sites

[KeygenBlockedForUrls](#)

Block key generation on these sites



DeviceLocalAccounts

Device-local accounts

DeviceLocalAccountAutoLoginId

Device-local account for auto-login

DeviceLocalAccountAutoLoginDelay

Device-local account auto-login timer

DeviceLocalAccountAutoLoginBailoutEnabled

Enable bailout keyboard shortcut for auto-login

DeviceLocalAccountPromptForNetworkWhenOffline

Enable network configuration prompt when offline

KioskTroubleshootingToolsEnabled

Enable Kiosk troubleshooting tools

KioskChromeAppsForceAllowed

Force Allow Chrome Apps in Kiosk mode

Legacy SameSite cookie behavior settings

LegacySameSiteCookieBehaviorEnabled

Default legacy SameSite cookie behavior setting



Revert to legacy SameSite behavior for cookies on these sites

Local Fonts settings

[DefaultLocalFontsSetting](#)

Default Local Fonts permission setting

[LocalFontsAllowedForUrls](#)

Allow Local Fonts permission on these sites

[LocalFontsBlockedForUrls](#)

Block Local Fonts permission on these sites

Local Network Access settings

[LocalNetworkAccessAllowedForUrls](#)

Allow sites to make network requests to local devices and local network endpoints.

[LocalNetworkAccessBlockedForUrls](#)

Block sites from making network requests to local devices and local network endpoints.

[LocalNetworkAccessIpAddressSpaceOverrides](#)

Override IP address space mappings



Allow sites to make network requests to local network endpoints.

[LocalNetworkBlockedForUrls](#)

Block sites from making network requests to local network endpoints.

[LocalNetworkAccessRestrictionsEnabled](#)

Specifies whether to apply restrictions to requests to local network endpoints

[LocalNetworkAccessRestrictionsTemporaryOptOut](#)

Specifies whether to (temporarily) opt out of Local Network Access restrictions

[LoopbackNetworkAllowedForUrls](#)

Allow sites to make network requests to the local device.

[LoopbackNetworkBlockedForUrls](#)

Block sites from making network requests to the local device.

[LocalNetworkAccessPermissionsPolicyDefaultEnabled](#)

Allow Local Network Access (LNA) requests in subframes without explicit delegation

Login and screen origins

[DeviceLoginScreenIsolateOrigins](#)

Enable Site Isolation for specified origins

[DeviceLoginScreenSitePerProcess](#)



Native messaging

[NativeMessagingBlocklist](#)

Configure native messaging blocklist

[NativeMessagingAllowlist](#)

Configure native messaging allowlist

[NativeMessagingUserLevelHosts](#)

Allow user-level Native Messaging hosts (installed without admin permissions)

Network File Shares settings

[NetworkFileSharesAllowed](#)

Controls Network File Shares for ChromeOS availability

[NetBiosShareDiscoveryEnabled](#)

Controls Network File Share discovery via NetBIOS

[NTLMShareAuthenticationEnabled](#)

Controls enabling NTLM as an authentication protocol for SMB mounts

[NetworkFileSharesPreconfiguredShares](#)



Notification settings

[DefaultNotificationsSetting](#)

Default notification setting

[NotificationsAllowedForUrls](#)

Allow notifications on these sites

[NotificationsBlockedForUrls](#)

Block notifications on these sites

Password manager

[DeletingUndecryptablePasswordsEnabled](#)

Enable deleting undecryptable passwords

[PasswordManagerEnabled](#)

Enable saving passwords to the password manager

[PasswordManagerAllowShowPasswords](#)

Allow users to show passwords in Password Manager (deprecated)

[PasswordSharingEnabled](#)



[ThirdPartyPasswordManagersAllowed](#)

Allow using Third-Party Password Managers in Google Chrome on Android

[PasswordManagerPaskeysEnabled](#)

Enable saving passkeys to the password manager

[PasswordManagerBlocklist](#)

Configure the list of domains for which the Password Manager (Save and Fill) will be disabled

Password protection

[PasswordProtectionWarningTrigger](#)

Password protection warning trigger

[PasswordProtectionLoginURLs](#)

Configure the list of enterprise login URLs where password protection service should capture salted hashes of passwords.

[PasswordProtectionChangePasswordURL](#)

Configure the change password URL.

Pin unlock



[PinUnlockMaximumLength](#)

Set the maximum length of the lock screen PIN

[PinUnlockWeakPinsAllowed](#)

Enable users to set weak PINs for the lock screen PIN

[PinUnlockAutosubmitEnabled](#)

Enable PIN auto-submit feature on the lock and login screen.

PluginVm

[PluginVmAllowed](#)

Allow devices to use a PluginVm on Google ChromeOS

[PluginVmDataCollectionAllowed](#)

Allow PluginVm Product Analytics

[PluginVmImage](#)

PluginVm image

[PluginVmLicenseKey](#)

PluginVm license key

[PluginVmRequiredFreeDiskSpace](#)



[PluginVmUserId](#)

PluginVm user id

[UserPluginVmAllowed](#)

Allow users to use a PluginVm on Google ChromeOS

Plugins settings

[DefaultPluginsSetting](#)

Default Flash setting

[PluginsAllowedForUrls](#)

Allow the Flash plugin on these sites

[PluginsBlockedForUrls](#)

Block the Flash plugin on these sites

Pop-ups settings

[DefaultPopupsSetting](#)

Default pop-ups setting

[PopupsAllowedForUrls](#)



[PopupsBlockedForUrls](#)

Block pop-ups on these sites

Privacy sandbox settings controls

[PrivacySandboxAdTopicsEnabled](#)

Choose whether the Privacy Sandbox Ad topics setting can be disabled

[PrivacySandboxSiteEnabledAdsEnabled](#)

Choose whether the Privacy Sandbox Site-suggested ads setting can be disabled

[PrivacySandboxAdMeasurementEnabled](#)

Choose whether the Privacy Sandbox ad measurement setting can be disabled

Private network request settings

[InsecurePrivateNetworkRequestsAllowed](#)

Specifies whether to allow websites to make requests to more-private network endpoints in an insecure manner

[InsecurePrivateNetworkRequestsAllowedForUrls](#)

Allow the listed sites to make requests to more-private network endpoints in an insecure manner.



[ProfileSeparationSettings](#)

Enterprise profile separation settings

[ProfileSeparationDataMigrationSettings](#)

Profile separation data migration settings

[ProfileSeparationDomainExceptionList](#)

Enterprise profile separation secondary domain allowlist

Protected content controls

[ProtectedContentIdentifiersAllowed](#)

Allows web pages to use identifiers for the purpose of protected content playback

Proxy

[ProxyMode](#)

Choose how to specify proxy server settings

[ProxyServerMode](#)

Choose how to specify proxy server settings

[ProxyServer](#)



[ProxyPacUrl](#)

URL to a proxy .pac file

[ProxyBypassList](#)

Proxy bypass rules

[ProxySettings](#)

Proxy settings

Quick unlock

[QuickUnlockModeAllowlist](#)

Configure allowed quick unlock modes

[QuickUnlockTimeout](#)

Set how often user has to enter password to use quick unlock

Remote access

[RemoteAccessClientFirewallTraversal](#)

Enable firewall traversal from remote access client

[RemoteAccessHostClientDomain](#)



[RemoteAccessHostClientDomainList](#)

Configure the required domain names for remote access clients

[RemoteAccessHostFirewallTraversal](#)

Enable firewall traversal from remote access host

[RemoteAccessHostDomain](#)

Configure the required domain name for remote access hosts

[RemoteAccessHostDomainList](#)

Configure the required domain names for remote access hosts

[RemoteAccessHostRequireTwoFactor](#)

Enable two-factor authentication for remote access hosts

[RemoteAccessHostTalkGadgetPrefix](#)

Configure the TalkGadget prefix for remote access hosts

[RemoteAccessHostRequireCurtain](#)

Enable curtaining of remote access hosts

[RemoteAccessHostAllowClientPairing](#)

Enable or disable PIN-less authentication for remote access hosts

[RemoteAccessHostAllowRelayedConnection](#)

Enable the use of relay servers by the remote access host

[RemoteAccessHostUdpPortRange](#)



RemoteAccessHostMatchUsername

Require that the name of the local user and the remote access host owner match

RemoteAccessHostDebugOverridePolicies

Policy overrides for Debug builds of the remote access host

RemoteAccessHostAllowUiAccessForRemoteAssistance

Allow remote users to interact with elevated windows in remote assistance sessions

RemoteAccessHostAllowFileTransfer

Allow remote access users to transfer files to/from the host

RemoteAccessHostAllowRemoteAccessConnections

Allow remote access connections to this machine

RemoteAccessHostMaximumSessionDurationMinutes

Maximum session duration allowed for remote access connections

RemoteAccessHostClipboardSizeBytes

The maximum size, in bytes, that can be transferred between client and host via clipboard synchronization

RemoteAccessHostAllowRemoteSupportConnections

Allow remote support connections to this machine

RemoteAccessHostAllowEnterpriseRemoteSupportConnections

Allow enterprise remote support connections to this machine



[RemoteAccessHostAllowUrlForwarding](#)

Allow remote access users to open host-side URLs in their local client browser

[RemoteAccessHostAllowPinAuthentication](#)

Allow PIN and pairing authentication methods for remote access hosts

Action on startup

[RestoreOnStartup](#)

Action on startup

[RestoreOnStartupURLs](#)

URLs to open on startup

SAML

[DeviceTransferSAMLCookies](#)

Transfer SAML IdP cookies during login

Safe Browsing settings



Enable Safe Browsing

[SafeBrowsingExtendedReportingEnabled](#)

Enable Safe Browsing Extended Reporting

[SafeBrowsingProtectionLevel](#)

Safe Browsing Protection Level

[SafeBrowsingAllowlistDomains](#)

Configure the list of domains on which Safe Browsing will not trigger warnings.

[SafeBrowsingProxiedRealTimeChecksAllowed](#)

Allow Safe Browsing Proxied Real Time Checks

[SafeBrowsingSurveysEnabled](#)

Allow Safe Browsing Surveys

[SafeBrowsingDeepScanningEnabled](#)

Allow download deep scanning for Safe Browsing-enabled users

[DisableSafeBrowsingProceedAnyway](#)

Disable proceeding from the Safe Browsing warning page

Screen Capture settings

[ScreenCaptureAllowed](#)



[ScreenCaptureAllowedByOrigins](#)

Allow Desktop, Window, and Tab capture by these origins

[WindowCaptureAllowedByOrigins](#)

Allow Window and Tab capture by these origins

[TabCaptureAllowedByOrigins](#)

Allow Tab capture by these origins

[SameOriginTabCaptureAllowedByOrigins](#)

Allow Same Origin Tab capture by these origins

Sensors settings

[DefaultSensorsSetting](#)

Default sensors setting

[SensorsAllowedForUrls](#)

Allow access to sensors on these sites

[SensorsBlockedForUrls](#)

Block access to sensors on these sites

Local user data storage settings



Enable local user files

[LocalUserFilesMigrationDestination](#)

Local user files migration destination

Smart Card Connect settings

[SmartCardConnectAllowedForUrls](#)

Allow Smart Card connection by Isolated Apps

[SmartCardConnectBlockedForUrls](#)

Block Smart Card connection by Isolated Apps

[DefaultSmartCardConnectSetting](#)

Control use of the Web Smart Card API

Smart Card Connect settings

[SmartCardConnectAllowedForUrls](#)

Allow Smart Card connection by Isolated Apps

[SmartCardConnectBlockedForUrls](#)

Block Smart Card connection by Isolated Apps



Socket pool size settings

[MaxConnectionsPerProxy](#)

Maximal number of concurrent connections per proxy server for non-WebSocket requests

[MaxConnectionsPerProxyForWebSocket](#)

Maximal number of concurrent connections per proxy server for WebSocket requests

[AllowSocketPoolSizeRandomizationForProxies](#)

Allow socket pool size randomization for proxies

Supervised users

[SupervisedUsersEnabled](#)

Enable supervised users

[SupervisedUserCreationEnabled](#)

Enable creation of supervised users

[SupervisedUserContentProviderEnabled](#)

Enable the supervised user content provider



[EnableDeviceGranularReporting](#)

Enable granular reporting controls

[ReportDeviceVersionInfo](#)

Report OS and firmware version

[ReportDeviceBootMode](#)

Report device boot mode

[ReportDeviceUsers](#)

Report device users

[ReportDeviceActivityTimes](#)

Report device activity times

[ReportDeviceAudioStatus](#)

Report device audio status

[ReportDeviceNetworkConfiguration](#)

Report network configuration

[ReportDeviceNetworkInterfaces](#)

Report device network interfaces

[ReportDeviceNetworkStatus](#)

Report network status



[ReportDeviceSessionStatus](#)

Report information about active kiosk sessions

[ReportDeviceGraphicsStatus](#)

Report display and graphics statuses

[ReportDeviceCrashReportInfo](#)

Report information about crash reports.

[ReportDeviceOsUpdateStatus](#)

Report OS update status

[ReportDeviceBoardStatus](#)

Report board status

[ReportDeviceCpuInfo](#)

Report CPU info

[ReportDeviceTimezoneInfo](#)

Report Timezone info

[ReportDeviceMemoryInfo](#)

Report memory info

[ReportDeviceBacklightInfo](#)

Report backlight info



[ReportDevicePowerStatus](#)

Report power status

[ReportDeviceSecurityStatus](#)

Report device security status

[ReportDeviceStorageStatus](#)

Report storage status

[ReportDeviceAppInfo](#)

Report applications information

[ReportDeviceBluetoothInfo](#)

Report Bluetooth info

[ReportDeviceFanInfo](#)

Report fan info

[ReportDeviceVpdInfo](#)

Report VPD info

[ReportDeviceSystemInfo](#)

Report system info

[ReportDevicePrintJobs](#)

Report print jobs



[DeviceReportRuntimeCounters](#)

Report device runtime counters

[ReportUploadFrequency](#)

Frequency of device status report uploads

[ReportArcStatusEnabled](#)

Report information about status of Android

[HeartbeatEnabled](#)

Send network packets to the management server to monitor online status

[HeartbeatFrequency](#)

Frequency of monitoring network packets

[LogUploadEnabled](#)

Send system logs to the management server

[DeviceMetricsReportingEnabled](#)

Enable metrics reporting

[DeviceReportXDREvents](#)

Report extended detection and response (XDR) events

[DeviceExtensionsSystemLogEnabled](#)

Enable extensions system logging



[WebRtcIPHandling](#)

WebRTC IP handling

[WebRtcIPHandlingUrl](#)

WebRTC per URL IP Handling

[WebRtcPostQuantumKeyAgreement](#)

Enable post-quantum key agreement for WebRTC

[WebRtcDiagnosticLogCollectionAllowedForOrigins](#)

Enable WebRTC diagnostic log collection for specific origins

Web USB settings

[DefaultWebUsbGuardSetting](#)

Control use of the WebUSB API

[DeviceLoginScreenWebUsbAllowDevicesForUrls](#)

Automatically grant permission to these sites to connect to USB devices with the given vendor and product IDs on the login screen.

[WebUsbAllowDevicesForUrls](#)

Automatically grant permission to these sites to connect to USB devices with the given vendor and product IDs.

[WebUsbAskForUrls](#)



[WebUsbBlockedForUrls](#)

Block WebUSB on these sites

WiFi

[DeviceWiFiFastTransitionEnabled](#)

Enable 802.11r Fast Transition

[DeviceWiFiAllowed](#)

Enable WiFi

Window Management settings

[DefaultWindowManagementSetting](#)

Default Window Management permission setting

[WindowManagementAllowedForUrls](#)

Allow Window Management permission on these sites

[WindowManagementBlockedForUrls](#)

Block Window Management permission on these sites

[DefaultWindowPlacementSetting](#)



[WindowPlacementAllowedForUrls](#)

Allow Window Placement permission on these sites

[WindowPlacementBlockedForUrls](#)

Block Window Placement permission on these sites

Window Management settings

[DefaultWindowManagementSetting](#)

Default Window Management permission setting

[WindowManagementAllowedForUrls](#)

Allow Window Management permission on these sites

[WindowManagementBlockedForUrls](#)

Block Window Management permission on these sites

[DefaultWindowPlacementSetting](#)

Default Window Placement permission setting

[WindowPlacementAllowedForUrls](#)

Allow Window Placement permission on these sites

[WindowPlacementBlockedForUrls](#)

Block Window Placement permission on these sites



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