

## Troubleshooting Information

This page contains technical information that might be useful when you're trying to solve a problem. If you are looking for answers to common questions about Mercury, check out our [support website](#).

**Diagnose issues**

**Try clearing the startup cache**

### Application Basics

<b>Name</b>	Mercury
<b>Version</b>	123.0.1
<b>Build ID</b>	20240305162718
<b>Distribution ID</b>	
<b>User Agent</b>	Mozilla/5.0 (Windows NT 10.0; Win64; x64; rv:123.0) Gecko/20100101 Firefox/123.0
<b>OS</b>	Windows_NT 10.0 19045
<b>Application Binary</b>	C:\Program Files\Mercury\mercury.exe
<b>Profile Folder</b>	<b>Open Folder</b> C:\Users\Admin\AppData\Roaming\mercury\Profiles\vctyj3e.default-default
<b>Build Configuration</b>	<a href="#">about:buildconfig</a>
<b>Memory Use</b>	<a href="#">about:memory</a>
<b>Performance</b>	<a href="#">about:processes</a>
<b>Registered Service Workers</b>	<a href="#">about:serviceworkers</a>
<b>Third-party Modules</b>	<a href="#">about:third-party</a>
<b>Launcher Process</b>	Enabled
<b>Multiprocess Windows</b>	1/1
<b>Fission Windows</b>	1/1 Enabled by default
<b>Remote Processes</b>	<a href="#">10</a>
<b>Enterprise Policies</b>	<a href="#">Active</a>
<b>Google Location Service Key</b>	Missing
<b>Google Safebrowsing Key</b>	Missing
<b>Mozilla Location Service Key</b>	Missing
<b>Safe Mode</b>	false
<b>Memory Size (RAM)</b>	16.0 GB
<b>Disk Space Available</b>	59.7 GB
<b>Profiles</b>	<a href="#">about:profiles</a>
<b>Pointing Devices</b>	Mouse

### Mercury Features

Name	Version	ID
Firefox Screenshots	39.0.1	screenshots@mozilla.org
Form Autofill	1.0.1	formautofill@mozilla.org
Picture-In-Picture	1.0.0	pictureinpicture@mozilla.org
Web Compatibility Interventions	123.0.0	webcompat@mozilla.org
WebCompat Reporter	2.0.0	webcompat-reporter@mozilla.org

### Remote Processes

Type	Count
Web Content	1 / 8
Preallocated	3
GPU	1
Socket	1
Isolated Web Content	1
Sandboxed IPC Actor	1
Extension	1
Privileged About	1

### Add-ons

Name	Type	Version	Enabled	ID
Add-ons Search Detection	extension	2.0.0	true	addons-search-detection@mozilla.com
Bing	extension	1.6	true	bing@search.mozilla.org
DuckDuckGo	extension	1.4	true	ddg@search.mozilla.org
Google	extension	1.4	true	google@search.mozilla.org
uBlock Origin	extension	1.50.0	true	uBlock0@raymondhill.net
Wikipedia (en)	extension	1.3	true	wikipedia@search.mozilla.org
System theme — auto	theme	1.3	true	default-theme@mozilla.org
Dark	theme	1.2	false	firefox-compact-dark@mozilla.org
Firefox Alpenglow	theme	1.4	false	firefox-alpenglow@mozilla.org
Light	theme	1.2	false	firefox-compact-light@mozilla.org

### Security Software

Type	Name
Antivirus	Kaspersky Total Security

Type	Name
Antispyware	
Firewall	Kaspersky Total Security

### Legacy User Stylesheets

Active	false
Stylesheets	No stylesheets found

### Graphics

Features	
Window Device Pixel Ratios	1
Compositing	WebRender
Asynchronous Pan/Zoom	wheel input enabled; scrollbar drag enabled; keyboard enabled; autoscroll enabled; smooth pinch-zoom enabled
WebGL 1 Driver WSI Info	EGL_VENDOR: Google Inc. (AMD) EGL_VERSION: 1.5 (ANGLE 2.1.19736 git hash: dda44ac75d5) EGL_EXTENSIONS: EGL_EXT_create_context_robustness EGL_ANGLE_d3d_share_handle_client_buffer EGL_ANGLE_d3d_texture_client_buffer EGL_ANGLE_surface_d3d_texture_2d_share_handle EGL_ANGLE_query_surface_pointer EGL_ANGLE_window_fixed_size EGL_ANGLE_keyed_mutex EGL_ANGLE_surface_orientation EGL_ANGLE_direct_composition EGL_ANGLE_windows_ui_composition EGL_NV_post_sub_buffer EGL_KHR_create_context EGL_KHR_image EGL_KHR_image_base EGL_KHR_gl_texture_2D_image EGL_KHR_gl_texture_cubemap_image EGL_KHR_gl_renderbuffer_image EGL_KHR_get_all_proc_addresses EGL_KHR_stream EGL_KHR_stream_consumer_gltexture EGL_NV_stream_consumer_gltexture_yuv EGL_ANGLE_stream_producer_d3d_texture EGL_ANGLE_create_context_webgl_compatibility EGL_CHROMIUM_create_context_bind_generates_resource EGL_CHROMIUM_sync_control EGL_EXT_pixel_format_float EGL_KHR_surfaceless_context EGL_ANGLE_display_texture_share_group EGL_ANGLE_display_semaphore_share_group EGL_ANGLE_create_context_client_arrays EGL_ANGLE_program_cache_control EGL_ANGLE_robust_resource_initialization EGL_ANGLE_create_context_extensions_enabled EGL_ANDROID_blob_cache EGL_ANDROID_recordable EGL_ANGLE_image_d3d11_texture EGL_ANGLE_create_context_backwards_compatible EGL_KHR_no_config_context EGL_KHR_create_context_no_error EGL_KHR_reusable_sync EGL_EXTENSIONS(nullptr): EGL_EXT_client_extensions EGL_EXT_device_query EGL_EXT_platform_base EGL_EXT_platform_device EGL_ANGLE_platform_angle EGL_ANGLE_platform_angle_d3d EGL_ANGLE_platform_angle_d3d11on12 EGL_ANGLE_platform_angle_device_id EGL_ANGLE_device_creation EGL_ANGLE_device_creation_d3d11 EGL_ANGLE_experimental_present_path EGL_KHR_client_get_all_proc_addresses EGL_KHR_debug EGL_ANGLE_feature_control IsWebGLOutOfProcessEnabled: 1
WebGL 1 Driver Renderer	Google Inc. (AMD) -- ANGLE (AMD, Radeon RX 570 Series Direct3D11 vs_5_0 ps_5_0, D3D11-31.0.21910.5)
WebGL 1 Driver Version	OpenGL ES 2.0 (ANGLE 2.1.19736 git hash: dda44ac75d5)
WebGL 1 Driver Extensions	GL_AMD_performance_monitor GL_ANGLE_base_vertex_base_instance GL_ANGLE_base_vertex_base_instance_shader_builtin GL_ANGLE_client_arrays GL_ANGLE_depth_texture GL_ANGLE_framebuffer_blit GL_ANGLE_framebuffer_multisample GL_ANGLE_get_serialized_context_string GL_ANGLE_get_tex_level_parameter GL_ANGLE_instanced_arrays GL_ANGLE_lossy_etc_decode GL_ANGLE_memory_size GL_ANGLE_multi_draw GL_ANGLE_pack_reverse_row_order GL_ANGLE_program_cache_control GL_ANGLE_provoking GL_ANGLE_request_extension GL_ANGLE_robust_client_memory GL_ANGLE_texture_compression_dxt3 GL_ANGLE_texture_compression_dxt5 GL_ANGLE_texture_usage GL_ANGLE_translated_shader_source GL_CHROMIUM_bind_generates_resource GL_CHROMIUM_bind_uniform_location GL_CHROMIUM_color_buffer_float_rgb GL_CHROMIUM_color_buffer_float_rgba GL_CHROMIUM_copy_compressed_texture GL_CHROMIUM_copy_texture GL_CHROMIUM_lose_context GL_CHROMIUM_sync_query GL_EXT_EGL_image_external_wrap_modes GL_EXT_base_instance GL_EXT_blend_func_extended GL_EXT_blend_minmax GL_EXT_clip_control GL_EXT_color_buffer_half_float GL_EXT_debug_label GL_EXT_debug_marker GL_EXT_discard_framebuffer GL_EXT_disjoint_timer_query GL_EXT_draw_buffers GL_EXT_draw_elements_base_vertex GL_EXT_float_blend GL_EXT_frag_depth GL_EXT_instanced_arrays GL_EXT_map_buffer_range GL_EXT_multi_draw_indirect GL_EXT_multisampled_render_to_texture GL_EXT_occlusion_query_boolean GL_EXT_read_format_bgra GL_EXT_robustness GL_EXT_sRGB GL_EXT_shader_texture_lod GL_EXT_texture_compression_bptc GL_EXT_texture_compression_dxt1 GL_EXT_texture_compression_rgtc GL_EXT_texture_compression_s3tc GL_EXT_texture_filter_anisotropic GL_EXT_texture_format_BGRA8888 GL_EXT_texture_norm16 GL_EXT_texture_rg GL_EXT_texture_storage GL_EXT_texture_type_2_10_10_10_REV GL_EXT_unpack_subimage GL_KHR_debug GL_KHR_parallel_shader_compile GL_KHR_robust_buffer_access_behavior GL_NV_EGL_stream_consumer_external GL_NV_fence GL_NV_framebuffer_blit GL_NV_pack_subimage GL_NV_pinned_buffer GL_NV_pixmap GL_OES_EGL_image GL_OES_EGL_image_external GL_OES_compressed_ETC1_RGB8_texture GL_OES_compressed_ETC1_RGBA8_texture GL_OES_compressed_ETC2_RGB8_texture GL_OES_compressed_ETC2_RGBA8_texture GL_OES_compressed_ETC2_punchthroughA_RGBA8_texture GL_OES_compressed_ETC2_punchthroughA_sRGB8_alpha_texture GL_OES_compressed_ETC2_sRGB8_alpha_texture GL_OES_compressed_ETC2_sRGB8_alpha_texture GL_OES_depth32 GL_OES_draw_elements_base_vertex GL_OES_element_index_uint GL_OES_fbo_render_mipmap GL_OES_get_program_binary GL_OES_mapbuffer GL_OES_packed_depth_stencil GL_OES_rgb8_rgba8 GL_OES_standard_derivatives GL_OES_surfaceless_context GL_OES_texture_border_clamp GL_OES_texture_float GL_OES_texture_float_linear GL_OES_texture_half_float GL_OES_texture_half_float_linear GL_OES_texture_npot GL_OES_texture_stencil8 GL_OES_vertex_array_object GL_WEBGL_video_texture
WebGL 1 Extensions	ANGLE_instanced_arrays EXT_blend_minmax EXT_color_buffer_half_float EXT_float_blend EXT_frag_depth EXT_shader_texture_lod EXT_sRGB EXT_texture_compression_bptc EXT_texture_compression_rgtc EXT_texture_filter_anisotropic MOZ_debug OES_element_index_uint OES_fbo_render_mipmap OES_standard_derivatives OES_texture_float OES_texture_float_linear OES_texture_half_float OES_texture_half_float_linear OES_vertex_array_object WEBGL_color_buffer_float WEBGL_compressed_texture_s3tc WEBGL_compressed_texture_s3tc_srgb WEBGL_debug_renderer_info WEBGL_debug_shaders WEBGL_depth_texture WEBGL_draw_buffers WEBGL_lose_context WEBGL_provoking_vertex
WebGL 2 Driver WSI Info	EGL_VENDOR: Google Inc. (AMD) EGL_VERSION: 1.5 (ANGLE 2.1.19736 git hash: dda44ac75d5) EGL_EXTENSIONS: EGL_EXT_create_context_robustness EGL_ANGLE_d3d_share_handle_client_buffer EGL_ANGLE_d3d_texture_client_buffer EGL_ANGLE_surface_d3d_texture_2d_share_handle EGL_ANGLE_query_surface_pointer EGL_ANGLE_window_fixed_size EGL_ANGLE_keyed_mutex EGL_ANGLE_surface_orientation EGL_ANGLE_direct_composition EGL_ANGLE_windows_ui_composition EGL_NV_post_sub_buffer EGL_KHR_create_context EGL_KHR_image EGL_KHR_image_base EGL_KHR_gl_texture_2D_image EGL_KHR_gl_texture_cubemap_image EGL_KHR_gl_renderbuffer_image EGL_KHR_get_all_proc_addresses EGL_KHR_stream EGL_KHR_stream_consumer_gltexture EGL_NV_stream_consumer_gltexture_yuv EGL_ANGLE_stream_producer_d3d_texture EGL_ANGLE_create_context_webgl_compatibility EGL_CHROMIUM_create_context_bind_generates_resource EGL_CHROMIUM_sync_control EGL_EXT_pixel_format_float EGL_KHR_surfaceless_context EGL_ANGLE_display_texture_share_group EGL_ANGLE_display_semaphore_share_group EGL_ANGLE_create_context_client_arrays EGL_ANGLE_program_cache_control EGL_ANGLE_robust_resource_initialization EGL_ANGLE_create_context_extensions_enabled EGL_ANDROID_blob_cache EGL_ANDROID_recordable EGL_ANGLE_image_d3d11_texture EGL_ANGLE_create_context_backwards_compatible EGL_KHR_no_config_context EGL_KHR_create_context_no_error EGL_KHR_reusable_sync EGL_EXTENSIONS(nullptr): EGL_EXT_client_extensions EGL_EXT_device_query EGL_EXT_platform_base EGL_EXT_platform_device EGL_ANGLE_platform_angle EGL_ANGLE_platform_angle_d3d EGL_ANGLE_platform_angle_d3d11on12 EGL_ANGLE_platform_angle_device_id EGL_ANGLE_device_creation EGL_ANGLE_device_creation_d3d11 EGL_ANGLE_experimental_present_path EGL_KHR_client_get_all_proc_addresses EGL_KHR_debug EGL_ANGLE_feature_control IsWebGLOutOfProcessEnabled: 1
WebGL 2 Driver Renderer	Google Inc. (AMD) -- ANGLE (AMD, Radeon RX 570 Series Direct3D11 vs_5_0 ps_5_0, D3D11-31.0.21910.5)
WebGL 2 Driver Version	OpenGL ES 3.0.0 (ANGLE 2.1.19736 git hash: dda44ac75d5)
WebGL 2 Driver Extensions	GL_AMD_performance_monitor GL_ANGLE_base_vertex_base_instance GL_ANGLE_base_vertex_base_instance_shader_builtin GL_ANGLE_client_arrays GL_ANGLE_copy_texture_3d GL_ANGLE_depth_texture GL_ANGLE_framebuffer_blit GL_ANGLE_framebuffer_multisample GL_ANGLE_get_serialized_context_string GL_ANGLE_get_tex_level_parameter GL_ANGLE_instanced_arrays GL_ANGLE_lossy_etc_decode GL_ANGLE_memory_size GL_ANGLE_multi_draw GL_ANGLE_multiview_multisample GL_ANGLE_pack_reverse_row_order GL_ANGLE_program_cache_control GL_ANGLE_provoking GL_ANGLE_request_extension GL_ANGLE_robust_client_memory GL_ANGLE_texture_compression_dxt3 GL_ANGLE_texture_compression_dxt5 GL_ANGLE_texture_multisample GL_ANGLE_texture_usage GL_ANGLE_translated_shader_source GL_CHROMIUM_bind_generates_resource GL_CHROMIUM_bind_uniform_location GL_CHROMIUM_copy_compressed_texture GL_CHROMIUM_copy_texture GL_CHROMIUM_lose_context GL_CHROMIUM_sync_query GL_EXT_EGL_image_external_wrap_modes GL_EXT_base_instance GL_EXT_blend_func_extended GL_EXT_blend_minmax GL_EXT_clip_control GL_EXT_color_buffer_half_float GL_EXT_color_buffer_half_float GL_EXT_debug_label GL_EXT_debug_marker GL_EXT_discard_framebuffer GL_EXT_disjoint_timer_query GL_EXT_draw_buffers GL_EXT_draw_buffers_indexed GL_EXT_draw_elements_base_vertex GL_EXT_float_blend GL_EXT_frag_depth GL_EXT_instanced_arrays GL_EXT_map_buffer_range GL_EXT_multi_draw_indirect GL_EXT_multisampled_render_to_texture GL_EXT_occlusion_query_boolean GL_EXT_read_format_bgra GL_EXT_robustness GL_EXT_sRGB GL_EXT_shader_texture_lod GL_EXT_texture_compression_bptc GL_EXT_texture_compression_dxt1 GL_EXT_texture_compression_rgtc GL_EXT_texture_compression_s3tc GL_EXT_texture_filter_anisotropic GL_EXT_texture_format_BGRA8888 GL_EXT_texture_norm16 GL_EXT_texture_rg GL_EXT_texture_storage GL_EXT_texture_type_2_10_10_10_REV GL_EXT_unpack_subimage GL_KHR_debug GL_KHR_parallel_shader_compile GL_KHR_robust_buffer_access_behavior GL_KHR_robust_buffer_access_behavior GL_NV_EGL_stream_consumer_external GL_NV_fence GL_NV_framebuffer_blit GL_NV_pack_subimage GL_NV_pinned_buffer GL_OES_EGL_image GL_OES_EGL_image_external GL_OES_EGL_image_external_essl3 GL_OES_compressed_ETC1_RGB8_texture GL_OES_compressed_ETC2_RGB8_texture GL_OES_compressed_ETC2_RGBA8_texture GL_OES_compressed_ETC2_punchthroughA_RGBA8_texture GL_OES_compressed_ETC2_punchthroughA_sRGB8_alpha_texture GL_OES_compressed_ETC2_sRGB8_alpha_texture GL_OES_compressed_ETC2_sRGB8_alpha_texture GL_OES_depth32 GL_OES_draw_buffers_indexed GL_OES_draw_elements_base_vertex GL_OES_element_index_uint GL_OES_fbo_render_mipmap GL_OES_get_program_binary GL_OES_mapbuffer GL_OES_packed_depth_stencil GL_OES_rgb8_rgba8 GL_OES_standard_derivatives GL_OES_surfaceless_context GL_OES_texture_border_clamp GL_OES_texture_float GL_OES_texture_float_linear GL_OES_texture_half_float GL_OES_texture_half_float_linear GL_OES_texture_npot GL_OES_texture_stencil8 GL_OES_vertex_array_object GL_OVR_multiview GL_OVR_multiview2 GL_WEBGL_video_texture
WebGL 2 Extensions	EXT_color_buffer_float EXT_float_blend EXT_texture_compression_bptc EXT_texture_compression_rgtc EXT_texture_filter_anisotropic MOZ_debug OES_draw_buffers_indexed OES_texture_float_linear OVR_multiview2 WEBGL_compressed_texture_s3tc WEBGL_compressed_texture_s3tc_srgb WEBGL_debug_renderer_info WEBGL_debug_shaders WEBGL_lose_context WEBGL_provoking_vertex
Direct2D	true
Target Frame Rate	60
WebGPU Default Adapter	{ "navigator.gpu": null }
WebGPU fallback Adapter	{ "navigator.gpu": null }
DirectWrite	true (10.0.19041.3636)
GPU #1	
Active	Yes
Description	Radeon RX 570 Series
Vendor ID	0x1002
Device ID	0x67df
Driver Version	31.0.21910.5
Driver Date	1-4-2024
Drivers	aticfx64 aticfx64 aticfx64 amdcx64 aticfx32 aticfx32 aticfx32 atiumd64 atidxx64 atidxx64 atiumdag atidxx32 atidxx32 atiumdva atiumd6a
Subsys ID	341b1462
RAM	4096
GPU #2	
Active	No
RAM	0
Diagnostics	
AzureCanvasBackend	direct2d 1.1



	Vorbis	Unsupported	Unsupported
	FLAC	Unsupported	Unsupported
	Wave	Unsupported	Unsupported

  

Output Devices									
Name	Group	Vendor	State	Preferred	Format	Channels	Rate	Latency	
Динамики (VIA HD Audio(Win 10))	HDAUDIO\FUNC_01&VEN_1106&DEV_0441&SUBSYS_1458A014&REV_1001\48:36b8cb0&0&0201		Enabled	All	default: F32LE, support: S16LE F32LE	2	default: 48000, support: 48000 - 48000	144 - 480	
SPDIF Interface (TX1) (VIA HD Audio(Win 10))	HDAUDIO\FUNC_01&VEN_1106&DEV_0441&SUBSYS_1458A014&REV_1001\48:36b8cb0&0&0201		Disabled	None	default: F32LE, support: S16LE F32LE	2	default: 48000, support: 48000 - 48000	0 - 0	
SPDIF Interface (TX0) (VIA HD Audio(Win 10))	HDAUDIO\FUNC_01&VEN_1106&DEV_0441&SUBSYS_1458A014&REV_1001\48:36b8cb0&0&0201		Disabled	None	default: F32LE, support: S16LE F32LE	2	default: 48000, support: 48000 - 48000	0 - 0	

  

Input Devices									
Name	Group	Vendor	State	Preferred	Format	Channels	Rate	Latency	
Лин. вход (VIA HD Audio(Win 10))	HDAUDIO\FUNC_01&VEN_1106&DEV_0441&SUBSYS_1458A014&REV_1001\48:36b8cb0&0&0201		Disabled	None	default: F32LE, support: S16LE F32LE	2	default: 48000, support: 48000 - 48000	0 - 0	
Микрофон (VIA HD Audio(Win 10))	HDAUDIO\FUNC_01&VEN_1106&DEV_0441&SUBSYS_1458A014&REV_1001\48:36b8cb0&0&0201		Disabled	None	default: F32LE, support: S16LE F32LE	2	default: 48000, support: 48000 - 48000	0 - 0	

  

Content Decryption Modules Information				
Key System Name	Video Robustness	Audio Robustness	Capabilities	Clear Lead
org.w3.clearkey			["persistent": "optional", "distinctive": "not-allowed", "sessionType": "[Temporary]", "scheme": "[enc,cbcs,cbcs-1-9]", "codec": ["decodingAndDecrypting": ["h264"], "decryptingOnly": ["aac", "flac", "opus", "vp9", "vorbis", "vp8"]]]	No
com.widevine.alpha	SW_SECURE_CRYPTO_SW_SECURE_DECODE	SW_SECURE_CRYPTO	["persistent": "optional", "distinctive": "not-allowed", "sessionType": "[Temporary]", "scheme": "[enc,cbcs,cbcs-1-9]", "codec": ["decodingAndDecrypting": ["h264", "vp9", "vp8"], "decryptingOnly": ["aac", "flac", "opus", "vorbis"]]]	Yes

Environment Variables

Name	Value
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Experimental Features

Name	Value
Cookies: SameSite=None requires secure attribute (network.cookie.sameSite.noneRequiresSecure)	false
CSS: Masonry Layout (layout.css.grid-template-masonry-value.enabled)	true
Developer Tools: Service Worker debugging (devtools.debugger.features.windowless-service-workers)	false
Media: JPEG XL (image.jxl.enabled)	true
Address Bar: show results during IME composition (browser.urlbar.keepPanelOpenDuringImeComposition)	false
Web API: WebGPU (dom.webgpu.enabled)	false
WebRTC: Global Mute Toggles (privacy.webrtc.globalMuteToggles)	false

Important Modified Preferences

Name	Value
browser.contentblocking.category	standard
browser.search.region	RU
browser.startup.homepage_override.buildID	20240305162718
browser.startup.homepage_override.mstone	123.0.1
browser.urlbar.placeholderName	Google
doh-rollout.doneFirstRun	true
doh-rollout.home-region	RU
doh-rollout.skipHeuristicsCheck	true
dom.forms.autocomplete.formautofill	true
extensions.lastAppVersion	123.0.1
idle.lastDailyNotification	1710190169
media.gmp-gmpopenh264.abi	x86_64-msvc-x64
media.gmp-gmpopenh264.hashValue	b667086ed49579592d435df2b486fe30ba1b62ddd169f19e700cd079239747dd3e20058c285fa9c10a533e34f22b5198ed9b1f92ae560a30673e5
media.gmp-gmpopenh264.lastDownload	1710189936
media.gmp-gmpopenh264.lastInstallStart	1710189936
media.gmp-gmpopenh264.lastUpdate	1710189936
media.gmp-gmpopenh264.version	2.3.2
media.gmp-manager.buildID	20240305162718
media.gmp-manager.lastCheck	1710190009
media.gmp-manager.lastEmptyCheck	1710190009
media.gmp-widevinecdm.abi	x86_64-msvc-x64
media.gmp-widevinecdm.hashValue	59521f8c61236641b3299ab460c58c8f5f26fa67e828de853c2cf372f9614d58b9f541aae325b1600ec4f3a47953caac8122b0dfce7481acfec8104
media.gmp-widevinecdm.lastDownload	1710189938
media.gmp-widevinecdm.lastInstallStart	1710189936
media.gmp-widevinecdm.lastUpdate	1710189938
media.gmp-widevinecdm.version	4.10.2710.0
media.gmp.storage.version.observed	1
media.hardware-video-decoding.failed	false
places.database.lastMaintenance	1710190169
privacy.globalprivacycontrol.was_ever_enabled	true

Name	Value
privacy.purge_trackers.date_in_cookie_database	0
privacy.purge_trackers.last_purge	1710190169313
privacy.sanitize.pending	[{"id":"newtab-container","itemsToClear":[],"options":{}}]
services.sync.engine.addresses.available	true
storage.vacuum.last.index	0
storage.vacuum.last.places.sqlite	1710190169
ui.osk.debug.keyboardDisplayReason	IKPOS: Touch screen not found.

**Important Locked Preferences**

Name	Value
fission.autostart.session	true

**Places Database**

<b>Integrity</b>	Verify Integrity
<b>Statistics</b>	Show Statistics

**Accessibility**

<b>Activated</b>	false
<b>Prevent Accessibility</b>	0
<b>Accessibility Instantiator</b>	

**Library Versions**

	Expected minimum version	Version in use
NSPR	4.35	4.35
NSS	3.97	3.97
NSSMIME	3.97	3.97
NSSSSL	3.97	3.97
NSSUTIL	3.97	3.97

**Sandbox**

<b>Content Process Sandbox Level</b>	6
<b>Effective Content Process Sandbox Level</b>	6
<b>Win32k Lockdown State for Content Process</b>	Win32k Lockdown enabled -- default value is true
<b>GPU Process Sandbox Level</b>	1

**Startup Cache**

<b>Disk Cache Path</b>	C:\Users\Admin\AppData\Local\mercury\Profiles\rctyj3e-default-default\startupCache\startupCache.8.little
<b>Ignore Disk Cache</b>	false
<b>Found Disk Cache on Init</b>	false
<b>Wrote to Disk Cache</b>	true

**Internationalization & Localization**

Application Settings	
<b>Requested Locales</b>	["en-US"]
<b>Available Locales</b>	["en-US"]
<b>App Locales</b>	["en-US"]
<b>Regional Preferences</b>	["en-US"]
<b>Default Locale</b>	"en-US"
Operating System	
<b>System Locales</b>	["en-US";"ru-RU"]
<b>Regional Preferences</b>	["ru-RU"]

**Remote Debugging (Chromium Protocol)**

<b>Accepting Connections</b>	false
<b>URL</b>	

**Printing**

<b>Troubleshooting</b>	Clear saved print settings
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**Modified print settings**

Name	Value
print_printer	Mozilla Save to PDF
print.more-settings.open	true
print_printer_Mozilla_Save_to_PDF.print_bgcolor	true
print_printer_Mozilla_Save_to_PDF.print_bgimages	true