

## 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 r3dfox, check out our [support website](#).

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### Diagnose issues

Troubleshoot Mode...

### Try clearing the startup cache

Clear startup cache...

## Application Basics

Name	r3dfox
Version	123.0.2
Build ID	20240311114457
Distribution ID	
User Agent	Mozilla/5.0 (Windows NT 10.0; Win64; x64; rv:123.0) Gecko/20100101 Firefox/123.0 r3dfox/123.0.2
OS	Windows_NT 10.0 19045
Application Binary	C:\Program Files\Eclipse r3dfox\r3dfox.exe
Profile Folder	<b>Open Folder</b> C:\Users\Admin\AppData\Roaming\Eclipse Community\r3dfox\Profiles\twanuy0n.default-default
Build Configuration	<a href="#">about:buildconfig</a>
Memory Use	<a href="#">about:memory</a>
Performance	<a href="#">about:processes</a>
Registered Service Workers	<a href="#">about:serviceworkers</a>
Third-party Modules	<a href="#">about:third-party</a>
Launcher Process	Enabled
Multiprocess Windows	1/1
Fission Windows	1/1 Enabled by default
Remote Processes	<a href="#">g</a>
Enterprise Policies	Inactive
Google Location Service Key	Missing
Google Safebrowsing Key	Missing
Mozilla Location Service Key	Missing
Safe Mode	false
Memory Size (RAM)	16.0 GB
Disk Space Available	60.5 GB
Profiles	<a href="#">about:profiles</a>
Pointing Devices	Mouse

## r3dfox 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 Features

Name	Status
Upgrade Spotlight Rollout	(treatment)

## Remote Processes

Type	Count
Preallocated	3
GPU	1
Privileged About	1
Extension	1
Socket	1
Sandboxed IPC Actor	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
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	
Antispyware	
Firewall	

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_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 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_lose_context GL_ANGLE_memory_size GL_ANGLE_multi_draw GL_ANGLE_pack_reverse_row_order GL_ANGLE_program_cache_control GL_ANGLE_provoking_vertex 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_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_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_srgb 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_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_pixel_buffer_object GL_OES_EGL_image GL_OES_EGL_image_external GL_OES_compressed_EAC_R11_signed_texture GL_OES_compressed_EAC_R11_unsigned_texture GL_OES_compressed_EAC_RG11_signed_texture GL_OES_compressed_EAC_RG11_unsigned_texture GL_OES_compressed_ETC2_RGB8_texture GL_OES_compressed_ETC2_sRGB8_texture GL_OES_compressed_ETC2_punchthroughA_RGBA8_texture GL_OES_compressed_ETC2_punchthroughA_sRGB8_alpha_texture GL_OES_compressed_ETC2_sRGB8_alpha8_texture GL_OES_compressed_ETC2_sRGB8_texture GL_OES_depth24 GL_OES_depth32 GL_OES_draw_buffers_indexed 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_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 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_lose_context 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_vertex 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_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 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_srgb 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_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_pixel_buffer_object GL_OES_EGL_image GL_OES_EGL_image_external GL_OES_compressed_EAC_R11_signed_texture GL_OES_compressed_EAC_R11_unsigned_texture GL_OES_compressed_EAC_RG11_signed_texture GL_OES_compressed_EAC_RG11_unsigned_texture GL_OES_compressed_ETC2_RGB8_texture GL_OES_compressed_ETC2_sRGB8_texture GL_OES_compressed_ETC2_punchthroughA_RGBA8_texture GL_OES_compressed_ETC2_punchthroughA_sRGB8_alpha_texture GL_OES_compressed_ETC2_sRGB8_alpha8_texture GL_OES_get_program_binary GL_OES_mapbuffer GL_OES_packed_depth_stencil GL_OES_depth24 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



Roundtrip latency (standard deviation)			
Codec Support Information	Codec Name	Software Decoding	Hardware Decoding
	H264	Supported	Supported
	VP9	Unsupported	Unsupported
	VP8	Unsupported	Unsupported
	AV1	Unsupported	<a href="#">Install extension</a>
	HEVC	Unsupported	Unsupported
	Theora	Unsupported	Unsupported
	AAC	Unsupported	Unsupported
	MP3	Unsupported	Unsupported
	Opus	Unsupported	Unsupported
	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_1001V4&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_1001V4&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_1001V4&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_1001V4&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_1001V4&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":"","[cenc,cbs,cbs-1-9]","codec":"","[decodingAndDecrypting]":"","[h264]","decryptingOnly":"","aac","flac","opus","vp9","vorbis","vp8"}]	No

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)	false
Developer Tools: Service Worker debugging (devtools.debugger.features.windowless-service-workers)	false
Media: JPEG XL (image.jxl.enabled)	false
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

Remote Experiments

Name	Experiment Branch
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See [about:studies](#) for more information, including how to disable individual experiments or to disable r3dfox from running this type of experiment in the future.

Important Modified Preferences

Name	Value
browser.contentblocking.category	standard
browser.search.region	RU
browser.startup.homepage_override.buildID	20240311114457
browser.startup.homepage_override.mstone	123.0.2
browser.urlbar.placeholderName	Google
browser.urlbar.quicksuggest.migrationVersion	2
browser.urlbar.quicksuggest.scenario	history
doh-rollout.doneFirstRun	true
doh-rollout.home-region	RU
dom.forms.autocomplete.formautofill	true
extensions.lastAppVersion	123.0.2
media.gmp.storage.version.observed	1
media.hardware-video-decoding.failed	false
privacy.sanitize.pending	[{"id":"newtab-container","itemsToClear":["options"]}]

Name	Value
services.sync.engine.addresses.available	true

**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\Eclipse Community\v3dfox\Profiles\twanuy0n.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>	false

**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
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