

Allgemeine Informationen

Name	Firefox
Version	122.0
Build-ID	20240118164516
Distributions-ID	
Update-Kanal	release
User-Agent	Mozilla/5.0 (Windows NT 10.0; Win64; x64; rv:122.0) Gecko/20100101 Firefox/122.0
Betriebssystem	Windows_NT 10.0 22631
Starter-Prozess	Aktiviert
Fenster mit mehreren Prozessen	1/1
Fission-Fenster	1/1 Standardmäßig aktiviert
Externe Prozesse	13
Unternehmensrichtlinien	Aktiv
Google-Location-Service-Schlüssel	Gefunden
Google-Safebrowsing-Schlüssel	Gefunden
Mozilla-Location-Service-Schlüssel	Gefunden
Abgesicherter Modus	false
Speichergröße (RAM)	7,9 GB
Speicherplatz verfügbar	34,0 GB
Zeigegeräte	Maus

Absturzberichte der letzten 3 Tage

Meldungs-ID Gesendet

Diese Anwendung wurde nicht für die Anzeige von Absturzberichten konfiguriert.

Firefox-Funktionen

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	121.0.0	webcompat@mozilla.org
WebCompat Reporter	2.0.0	webcompat-reporter@mozilla.org

Externe Funktionen

Externe Prozesse

	Typ	Anzahl
Voralloziert		3
Erweiterung		1
Socket		1
Isolierter Service-Worker		1
RDD		1
Isolierter Webinhalt		2
Isolierter IPC-Aktor		2
about-Seite mit zusätzlichen Rechten		1
GPU		1

Add-ons

Name	Typ	Version	Aktiviert	ID
British English Dictionary (Marco Pinto)	Dictionar y	3.2.9	true	marcoagpinto@mail.telepac.pt
German Dictionary	Dictionar y	2.1	true	de-DE@dictionaries.addons.mozilla.org
Add-ons Search Detection	extension	2.0.0	true	addons-search-detection@mozilla.com
AdGuard Werbeblocker	extension	4.3.13	true	adguardadblocker@adguard.com
Amazon.de	extension	1.13	true	amazon@search.mozilla.org
Avast Online Security & Privacy	extension	22.11.180	true	wrc@avast.com
Bing	extension	1.6	true	bing@search.mozilla.org
Bitwarden - Kostenloser Passwortmanager	extension	2024.1.1	true	{446900e4-71c2-419f-a6a7-df9c091e268b}
Citavi Picker	extension	2021.4.8.5	true	{8AA36F4F-6DC7-4c06-77AF-5035170634FE}
DuckDuckGo	extension	1.4	true	ddg@search.mozilla.org
eBay	extension	1.4	true	ebay@search.mozilla.org
Ecosia	extension	1.2	true	ecosia@search.mozilla.org
Firefox Multi-Account Containers	extension	8.1.3	true	@testpilot-containers

Name	Typ	Version	Aktiviert	ID
Google	extension	1.4	true	google@search.mozilla.org
LastPass: Free Password Manager	extension	4.125.0.4	true	support@lastpass.com
LEO Eng-Deu	extension	1.1	true	leo_ende_de@search.mozilla.org
Wikipedia (de)	extension	1.3	true	wikipedia@search.mozilla.org
Language: English (GB)	locale	122.0.20240205.1336 11	true	langpack-en-GB@firefox.mozilla.org
System-Theme – automatisch	theme	1.3	true	default-theme@mozilla.org
Dunkel	theme	1.2	false	firefox-compact-dark@mozilla.org
Firefox Alpenglow	theme	1.4	false	firefox-alpenglow@mozilla.org
Hell	theme	1.2	false	firefox-compact-light@mozilla.org

Sicherheitssoftware

Typ	Name
Antivirus	Avast Antivirus
Antispyware	
Firewall	Windows-Firewall

Ältere Benutzer-Stylesheets

Aktiv False
 Stylesheets Keine Stylesheets gefunden

Grafik

Allgemeine Merkmale

Gerät-Pixel-Verhältniss (Device Pixel Ratios) des Fensters
 Compositing WebRender

Asynchrones Wischen Mausrad-Eingabe aktiviert; Ziehen der Bildlaufleiste aktiviert; automatischer Bildlauf aktiviert; sanftes Zoomen durch Antippen aktiviert

**und
Zoomen**

EGL_VENDOR: Google Inc. (Intel) EGL_VERSION: 1.5 (ANGLE 2.1.19736
git hash: ddaf44ac75d5) 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_gltextrue
EGL_NV_stream_consumer_gltextrue_yuv
EGL_ANGLE_stream_producer_d3d_texture
EGL_ANGLE_create_context_webgl_compatibility
EGL_CHROMIUM_create_context_bind_generates_resource
WebGL-1- EGL_CHROMIUM_sync_control EGL_EXT_pixel_format_float
Treiber: EGL_KHR_surfaceless_context EGL_ANGLE_display_texture_share_group
WSI Info 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-
Treiber: Google Inc. (Intel) -- ANGLE (Intel, Intel(R) UHD Graphics 620 Direct3D11
Renderer vs_5_0 ps_5_0, D3D11-23.20.16.4973)

WebGL-1-
Treiber: OpenGL ES 2.0.0 (ANGLE 2.1.19736 git hash: ddaf44ac75d5)
Version

WebGL-1-
Treiber: 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

Erweiterun gen 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_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_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_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_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_RGBA8_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_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

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
**WebGL-1-
Erweiterun
gen** 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

EGL_VENDOR: Google Inc. (Intel) EGL_VERSION: 1.5 (ANGLE 2.1.19736
git hash: ddaf44ac75d5) 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

**WebGL-2-
Treiber:
WSI Info** 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-
Treiber:
Renderer** Google Inc. (Intel) -- ANGLE (Intel, Intel(R) UHD Graphics 620 Direct3D11
vs_5_0 ps_5_0, D3D11-23.20.16.4973)

**WebGL-2-
Treiber:
Version** OpenGL ES 3.0.0 (ANGLE 2.1.19736 git hash: ddaf44ac75d5)

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_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

**WebGL-2-
Treiber:
Erweiterun
gen** 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_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_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_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_EGL_image_external_essl3
 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_RGBA8_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_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
 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

**WebGL-2-
Erweiterun
gen**

Direct2D true

**Anvisierte
Bildwieder
holfrequen
z** 60

**(Framerate
)**

**WebGPU-
Standardad
apter** { "navigator.gpu": null }

**WebGPU-
Rückfallad
apter** { "navigator.gpu": null }

**DirectWrit
e** true (10.0.22621.2506)

GPU 1

Aktiv Ja

**Beschreibu
ng** Intel(R) UHD Graphics 620

Herstellerkennung 0x8086
Gerätekennung 0x5917
Treiber-Version 23.20.16.4973
Treiber-Datum 2-28-2018
Treiber igdumdim64 igd10iumd64 igd10iumd64 igd12umd64 igdumdim32
 igd10iumd32 igd10iumd32 igd12umd32
Subsys-ID 39b017aa
RAM 0

GPU 2

Aktiv Nein
Beschreibung NVIDIA GeForce MX150
Herstellerkennung 0x10de
Gerätekennung 0x1d10
Treiber-Version 23.21.13.9125
Treiber-Datum 3-16-2018
Treiber C:\WINDOWS\System32\DriverStore\FileRepository\nvlt.inf_amd64_a6bf104b7144aa93\nvldumdx.dll,C:\WINDOWS\System32\DriverStore\FileRepository\nvlt.inf_amd64_a6bf104b7144aa93\nvldumdx.dll,C:\WINDOWS\System32\DriverStore\FileRepository\nvlt.inf_amd64_a6bf104b7144aa93\nvldumdx.dll,C:\WINDOWS\System32\DriverStore\FileRepository\nvlt.inf_amd64_a6bf104b7144aa93\nvldumdx.dll
 C:\WINDOWS\System32\DriverStore\FileRepository\nvlt.inf_amd64_a6bf104b7144aa93\nvldumd.dll,C:\WINDOWS\System32\DriverStore\FileRepository\nvlt.inf_amd64_a6bf104b7144aa93\nvldumd.dll,C:\WINDOWS\System32\DriverStore\FileRepository\nvlt.inf_amd64_a6bf104b7144aa93\nvldumd.dll,C:\WINDOWS\System32\DriverStore\FileRepository\nvlt.inf_amd64_a6bf104b7144aa93\nvldumd.dll
Subsys-ID 39b017aa
RAM 2048

Weitere Informationen

AzureCanvasBackend direct2d 1.1
AzureCanvasBackend (UI Process) skia
AzureContentBackend skia

AzureContentBackend (UI Process) skia

AzureFallbackCanvasBackend (UI Process) skia

AAAMSExpbm8CEAAAbW50cIJHQiBYWVogB84AAgAJAAYAMQAAY
WNzcE1TRIQAAAAASUVDIHNSR0IAAAAAAAAAAAAAAAAAAAPbWA
AEAAAAA0y1IUCAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAARY3BydAAAAVAA
AAAZZGVzYwAAAYQAAABsd3RwdAAAAfAAAAUYmtwdAAAAgQA
AAAUclhZWgAAAhgAAAAUZ1hZWgAAAIwAAAAUYlhZWgAAAKAAA
AAUZG1uZAAAAIQAAABwZG1kZAAAAsQAAACIdnVIZAAAA0wAAA
CGdmlldwAAA9QAAAAkbHVtaQAAA/gAAAAUbWVhcwAABAwAAAAk
dGVjaAAABDAAAAAMclRSQwAABDwAAAgMZ1RSQwAABDwAAAg
MYIRSQwAABDwAAAgMdGV4dAAAAABDb3B5cmInaHQgKGMpIDE5O
TggSGV3bGV0dC1QYWNRyYXJkIENvbXBhbnkAAGRlc2MAAAAAAAAA
EnNSR0IgSUVDNjE5NjYtMi4xAAAAAAAAAAAAAAAAAAASc1JHQiBJRUM2
MTk2Ni0yLjEAAA
AAAFhZWIAAAAAAADz
UQABAAAAARbMWFlaIAAAAAAAAAAAAAAAAAAAAAAAAAAABYWVogAA
AAAAAAAb6IAADj1AAADkFhZWIAAAAAAAABimQAAt4UAABjaWFlaI
AAAAAAAAACSgAAAPhAAAts9kZXNjAAAAAAAAABZJRUMgaHR0cDov
vL3d3dy5pZWMuY2gAAAAAAAAAAAAAAAAABZJRUMgaHR0cDovL3d3dy5
pZWMuY2gAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAZGVzYwAAAAAAAAAAuSUVDID

CMSOutputProfile

YxOTY2LTlUuMSBEZwZhdWx0IFJHQiBjb2xvdXIgc3BhY2UgLSBzUkdCA
AAAAAAAAAAAAAAAAAAuSUVDIDYxOTY2LTlUuMSBEZwZhdWx0IFJHQiBj
b2xvdXIgc3BhY2UgLSBzUkdCAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAGRlc2MAAAAAAAAAALFJIZmVyZW5jZSBWaWV3aW5nIENvbmRpd
GlvbiBpbiBJRUM2MTk2Ni0yLjEAAAAAAAAAAAAAAAAACxSZWZlcmVuY2
UgVmlld2luZyBDb25kaXRpb24gaW4gSUVDNjE5NjYtMi4xAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAB2aWV3AAAAAAAAATpP4AFF8u
ABDPFAAD7cwABBMLAANcngAAAFYWVogAAAAAABMVCVYAUA
AAAFcf521lYXMAAAAAAAAAAAQAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AKPAAAAAnNpZyAAAAAAAAQ1JUIGN1cnYAAAAAAAAAEAAAAAUAC
gAPABQAGQAeACMAKAAtADIANwA7AEAARQBKAe8AVABZAF4AY
wBoAG0AcgB3AHwAgQCGAIsAkACVAJoAnwCkAKkArgCyALcAvADB
AMYAywDQANUA2wDgAOUA6wDwAPYA+wEBAQcBDQETARKBHwEl
ASsBMgE4AT4BRQFMAVIBWQFgAWcBbgF1AXwBwgGLAZIBmgGhAak
BsQG5AcEByQHRAdb4QHpaFiB+gIDAgwCFAIdAiYCLwI4AkECSwJUA
l0CZwJxAnoChAKOApGcogKsArYCwQLLAtUC4ALrAvUDAAMLAXYDI
QMtAzgDQwNPA1oDZgNyA34DigOWA6IDrgO6A8cD0wPgA+wD+QQGB
BMEIAQtBDsESARVBGMecQR+BIwEmgSoBLYExATTBOEE8AT+BQ0F
HAUrBToFSQVYBwCfdwWGBZYFpgW1BcUF1QXIBfYGBgYWBicGNw
ZIBlkGagZ7BowGnQavBsAG0QbjBvUHBwcZBysHPQdPB2EHdAeGB5kHr
Ae/B9IH5Qf4CAsIHwgyCEYIWghuCIllgiqCL4I0gjnCPsJEAKlCToJTwlkCX
kJjwmkCboJzwnlCfsKEQonCj0KVApqCoEKmAquCsUK3ArzCwsLlgs5C1E

LaQuAC5gLSAvIC+EL+QwSDCoMQwxcDHUMjgynDMAM2QzzDQ0Njg1
ADVONdA2ODakNww3eDfgOEw4uDkkOZA5/DpsOtg7SDu4PCQ8ID0EPXg
96D5YPsw/PD+wQCRAmEEMQYRB+EJSQuRDXEPURExExEU8RbRGME
aoRyRHoEgcSJhJFEmQShBKjEsMS4xMDEyMTQxNjE4MTpBPFE+UUBhQ
nFEkUahSLFK0UzhTwFRIVNBVWFXgVmxW9FeAWAxYmFkkWbBaPfrI
W1hb6Fx0XQRdlF4kXrhfSF/cYGxhAGGUYihivGNUY+hkgGUUZaxmRGbc
Z3RoEGioaURp3Gp4axRrsGxQbOxtjG4obshvaHAicKhxSHHscoxzMHPUDH
h1HHXAdmR3DHeweFh5AHmoelB6+HukfEx8+H2kflB+/H+ogFSBBIGwgm
CDEIPAhHCFIIXUhoSHOIfsiJyJVioIryLdIwojOCNmI5QjwiPwJB8kTSR8J
Ksk2iUJTTglaCWXJccI9yYnJlcmhya3JugnGCdJJ3onqyfcKA0oPyhxKKIo1Ck
GKTgpaymdKdAqAio1KmgqmyrPKwIrNitpK50r0SwFLDksbiyiLNctDC1BL
XYtqy3hLhYuTC6CLrcu7i8kL1ovkS/HL/4wNTBsMKQw2zESMUoxgjG6Mf
IyKjJmPsy1DMNM0YzFzO4M/E0KzRINJ402DUTNU01hzXCnf02NzZyNq4
26TckN2A3nDfXOBQ4UDiMOMg5BTICOX85vDn5OjY6dDqyOu87LTrO6
o76DwnPGU8pDzjPSI9YT2hPeA+ID5gPqA+4D8hP2E/oj/iQCNAZECmQOd
BKUFqQaxB7kIwQnJCtUL3QzpDfUPARANER0SKRM5FEkVVRZpF3kYiR
mdGq0bwRzVHeOfASAVIS0iRSNdJHUljSalJ8Eo3Sn1KxESMS1NLmkviTCp
Mcky6TQJNSk2TTdxOJU5uTrdPAE9JT5NP3VAnUHFQu1EGUVBRm1Hm
UjFSfFLHUxNTX1OqU/ZUQISPvNtVKFV1VcJWD1ZcVqLw91dEV5JX4Fg
vWH1Yy1kaWWIZuFoHWIZaplr1W0VbIVvIXDvchlzWXSddeF3JXhpebF69
Xw9fYV+zYAVgV2CqYPxhT2GiYfViSWKcYvBjQ2OXY+tkQGSUZOlIPW
WSZedmPWaSZuhnPWeTZ+loP2iWaOxpQ2maafFqSGqfavdrT2una/9sV2yvb
QhtYG25bhJua27Ebx5veG/RcCtwhnDgcTpxlXHwcktypnMBc11zuHQUDHB0
zHUodYV14XY+dpt2+HdWd7N4EXhueMx5KnmJeed6RnqlerW7Y3vCfCF8
gXzhfUF9oX4BfmJ+wn8jf4R/5YBHGKiBCoFrgc2CMIKSgvSDV4O6hB2EgI
TjhUeFq4YOhnKG14c7h5+IBIhpiM6JM4mZif6KZIrKizCLlov8jGOMyo0xjZi
N/45mjs6PN0+ekAaQbpDWkT+RqJIRknqS45NNk7aUIJSKIPS VX5XJlJSWn
5cK13WX4JhMmLiZJJmQmfyaaJrVm0Kbr5wcnImc951kndKeQJ6unx2fi5/6o
Gmg2KFHobaiJqKWowajdqPmpFakx6U4pammGqaLpv2nbqfgqFKoxKk3qa
mqHKqPqwKrdavprFys0K1ErbiuLa6hrxavi7AAsHWw6rFgsdayS7LCszizrrQl
tJy1E7WKtgG2ebbwt2i34LhZuNG5SrnCuju6tbsuu6e8IbybvRW9j74KvoS+/7
96v/XAcMDswWfB48JfwtvDWMPUx FHEzs VLxcjGRsbDx0HHv8g9yLzJOs
m5yjjKt8s2y7bMNcy1zTXNtc42zrbPN8+40DnQutE80b7SP9LB00TTxtRJ1M
vVTtXR11XW2Ndc1+DYZNjo2WzZ8dp22vdbgNwF3IrdEN2W3hzeot8p36/g
NuC94UThzOJT4tvjY+Pr5HPk/OWE5g3mlucf56noMui86Ubp0Opb6uXrcOv
77IbtEe2c7ijutO9A78zwWPD18XLx//KM8xnzp/Q09ML1UPXe9m32+/eK+Bn
4qPk4+cf6V/rn+3f8B/yY/Sn9uv5L/tz/bf//

Display0 1920x1080@60Hz scales:1.000000|1.500000

DisplayCount 1

HardwareStretching both=1 window-only=0 full-screen-only=0 none=0 error=0

OverlaySupport NV12=Scaling YUV2=Scaling BGRA8=Software RGB10A2=None

SwapChain

TearingSupport Supported

GPUProcessId 15308

ClearType- Gamma: 1.8 Pixel Structure: RGB ClearType Level: 100 Enhanced Contrast:
Parameter 50

Entscheidungsprotokoll

HW_COM POSITING	default available		
D3D11_CO MPOSITIN G	default available		
DIRECT2 D	default available		
D3D11_H W_ANGLE	default available		
GPU_PRO CESS	default available		
WEBREN DER	default available		
WEBREN DER_COM POSITOR	default available		
WEBREN DER_PAR TIAL	default available		
WEBREN DER_SHA DER_CAC HE	default available		
WEBREN DER_OPTI MIZED_S HADERS	default available		
WEBREN DER_ANG LE	default available		
WEBREN DER_DCO MP_PRES ENT	default available		
WEBREN DER_SCIS SORED_C ACHE_CL EARS	default available	env blocklisted	Blocklisted by gfxInfo Aufgrund bekannter Probleme blockiert: Bug 1603515
WEBGPU	runtime blocked	WebGPU cannot be enabled in	Blockiert; Fehlercode WEBGPU_DISABLE_RELEASE_OR_BETA

release or
beta

**WINDOW
_OCCLUSION** default available

VIDEO_HARDWARE_OVERLAY default available

VIDEO_SOFTWARE_OVERLAY default available

HW_DECODED_VIDEO_ZERO_COPY default blocked Blocklisted by gfxInfo Aufgrund bekannter Probleme blockiert: [Bug 1802357](#)

VP8_HW_DECODE default available

VP9_HW_DECODE default available

REUSE_DECODER_DEVICE default available

BACKDRIVER_FILTER default available

CANVAS_RENDER_THREADS default available

default disabled by Blockiert; Fehlercode
FEATURE_FAILURE_DISABLED

ACCELERATED_CANNVAS2D runtime failed Disabled with non-zero canvas worker threads
Blockiert; Fehlercode
FEATURE_FAILURE_DISABLE_BY_CANNVAS_WORKER_THREADS

REMOTE_CANNVAS default available

Medien

Audio

-
Backend wasapi

Max.
Kanäle 2

Bevorzugte
Sample-Rate
48000

Roundedtrip-Laten
Z (Standardabweichung)
NaNms (NaN)

	Codec-Name	Software-Dekodierung	Hardware-Dekodierung
Support-Informationen zum Codec	H264	Unterstützt	Unterstützt
	VP9	Unterstützt	Unterstützt
	VP8	Unterstützt	Unterstützt
	AV1	Unterstützt	Erweiterung installieren
	HEVC	Nicht unterstützt	Nicht unterstützt
	Theora	Unterstützt	Nicht unterstützt
	AAC	Unterstützt	Nicht unterstützt
	MP3	Unterstützt	Nicht unterstützt
	Opus	Unterstützt	Nicht unterstützt
	Vorbis	Unterstützt	Nicht unterstützt
	FLAC	Unterstützt	Nicht unterstützt
Wave	Unterstützt	Nicht unterstützt	

Ausgabegeräte

Name	Gruppe	Hersteller	Status	Bezeichnung
Kopfhörer (JBL LIVE)	BTHENUM\{0000110b-0000-1000-8000-00805f9b34fb}_VID&00010ecb_PID&2033\7&c8058a5&1&84D35236518D_C00000000		Unplugged	Bezeichnung

660N
C)

Lautsprecher
(Realtek HDAUDIO\FUNC_01&VEN_10EC&DEV_0230&SUBSYS_17AA3811&REV_1000\4&36a4dbd&0&0001
Definition
Audio
)

Enabled

ALP1 2
F32LE, su p p or t: S16LE F32LE
48000, 144000
su p p or t: 48000
-48000
-48000

Eingabegeräte

Name	Gruppe	Hersteller	Status	Bevoorzugung	Format	Latenz
Kopfhörer (JBL LIVE 660NC)	BTHHFENUM\BthHFPAudio\8&399dae98&0&97		Unplugged	Non	16000,0 Hz	1000000
Mikrofon (Realtek High Definition Audio)	HDAUDIO\FUNC_01&VEN_10EC&DEV_0230&SUBSYS_17AA3811&REV_1000\4&36a4dbd&0&0001		Enabled	Al	20000,0 Hz	1000000

Stereo
mix
(Realtek
High
Definition
Audio
)

HDAUDIO\FUNC_01&VEN_10EC&DEV_0230&SUBSYS_17AA3811&REV_1000\4&36a4dbd&0&0001

Disabled

F 3 2 L E
d e f a u l t : F 3 2 L E , s u N o n e
- 4 8 0 0 0
d e f a u l t : 4 8 0 0 0
p 2
o r t : S 1 6 L E F 3 2 L E
- 4 8 0 0 0

Informationen zu Content Decryption Modules (CDM)

Name des Schlüsselsystems	Video-Robustheit	Audio - Robustheit	Funktionen	Freier Start
org.w3.clearkey			{ "persistent": "optional", "distinctive": "not-allowed", "sessionType": "[Temporary]", "scheme": "[cenc,cbcs,cbcs-1-9]", "codec": { "decodingAndDecrypting": ["h264"], "decryptingOnly": ["aac", "flac", "opus", "vp9", "vorbis", "vp8"] } }	N ^o
com.widew	SW_SECURE_CRYPTO, SW_SECURE_DECODE	SW_SECURE	{ "persistent": "optional", "distinctive": "not-	Yes

ine.al
pha

E_CR allowed", "sessionType": "[Temporary]", "scheme": "[cenc,cbsc,cbsc-1-9]", "codec": {"decodingAndDecryption": ["h264", "vp9", "vp8"], "decryptingOnly": ["aac", "flac", "opus", "vorbis"]}}

Umgebungsvariablen

MOZ_CRASHREPORTER_DATA_DIRECTORY C:\Users\User\AppData\Roaming\Mozilla\Firefox\Crash Reports

MOZ_CRASHREPORTER_EVENT_S_DIRECTORY C:\Users\User\AppData\Roaming\Mozilla\Firefox\Profiles\zn4ux2aq.default-release-1592490669278\crashes\events

MOZ_CRASHREPORTER_PING_DIRECTORY C:\Users\User\AppData\Roaming\Mozilla\Firefox\Pending Pings

MOZ_CRASHREPORTER_RESTART_ARG_0 C:\Program Files\Mozilla Firefox\firefox.exe

MOZ_CRASHREPORTER_STRING_S_OVERRIDE C:\Program Files\Mozilla Firefox\browser\crashreporter-override.ini

Experimentelle Funktionen

Cookies: SameSite=None erfordert "secure"-Attribut (network.cookie.sameSite.noneRequiresSecure) false

CSS: Masonry Layout (layout.css.grid-template-masonry-value.enabled) false

Entwicklerwerkzeuge: Service-Worker-Debugging (devtools.debugger.features.windowless-service-workers) false

Media: JPEG XL (image.jxl.enabled) false

Adressleiste: Ergebnisse während der IME-Komposition anzeigen (browser.urlbar.keepPanelOpenDuringImeComposition) false

Web API: WebGPU (dom.webgpu.enabled) false

Globale WebRTC-Stummschaltungs-Steuerung (privacy.webrtc.globalMuteToggles) false

Externe Experimente

Wichtige modifizierte Einstellungen

accessibility.browsewithcaret true

accessibility.typeaheadfind true

browser.cache.disk.amount_written 297347

browser.cache.disk.capacity	1048576
browser.cache.disk.filesystem_reported	1
browser.contentblocking.category	standard
browser.download.always_ask_before_handling_new_types	true
browser.download.useDownloadDir	false
browser.search.region	DE
browser.sessionstore.upgradeBackup.latestBuildID	20240118164516
browser.startup.homepage	https://www.msn.com/de-de
browser.startup.homepage_override.buildID	20240118164516
browser.startup.homepage_override.mstone	122.0
browser.tabs.crashReporting.sendReport	false
browser.urlbar.placeholderName	DuckDuckGo
browser.urlbar.placeholderName.private	DuckDuckGo
browser.urlbar.quicksuggest.migrationVersion	2
browser.urlbar.quicksuggest.scenario	history
browser.urlbar.resultBuckets	{"children":[{"maxResultCount":1,"children":[{"group":"heuristicTest"}, {"group":"heuristicExtension"}, {"group":"heuristic"}]}
browser.urlbar.resultGroups	{"children":[{"maxResultCount":1,"children":[{"group":"heuristicTest"}, {"group":"heuristicExtension"}, {"group":"heuristic"}]}
browser.urlbar.tabToSearch.onboard.interactionsLeft	2
browser.urlbar.tipShownCount.searchTip_onboard	4
browser.urlbar.tipShownCount.searchTip_redirect	3
doh-rollout.balrog-migration-done	true
doh-rollout.doneFirstRun	true
doh-rollout.home-region	DE
dom.forms.autocomplete.formautofill	true

extensions.formautofill.creditsCards.enabled false
extensions.lastAppVersion 122.0
gfx.crash-guard.status.wmfvpvideo 2
gfx.crash-guard.wmfvpvideo.appVersion 87.0
gfx.crash-guard.wmfvpvideo.deviceID 0x5917
gfx.crash-guard.wmfvpvideo.driverVersion 23.20.16.4973
idle.lastDailyNotification 1707156169
layers.mlgpu.sanity-test-failed true
media.benchmark.vp9.fps 199
media.benchmark.vp9.versioncheck 5
media.gmp-gmpopenh264.abi x86_64-msvc-x64
media.gmp-gmpopenh264.hashValue b667086ed49579592d435df2b486fe30ba1b62ddd169f19e700cd079239747dd3e20058c285fa9c10a533e34f22b5198ed9b1f92ae560a3067f3e3fe
media.gmp-gmpopenh264.lastDownload 1700414152
media.gmp-gmpopenh264.lastDownloadFailed 1704973047
media.gmp-gmpopenh264.lastDownloadFailReason Error: Failed downloading via ServiceRequest, status: 0, channelStatus: 2152398878, errorCode: 2, reason: error
media.gmp-gmpopenh264.lastInstallStart 1704973047
media.gmp-gmpopenh264.lastUpdate 1700414152
media.gmp-gmpopenh264.version 2.3.2
media.gmp-manager.buildID 20240118164516
media.gmp-manager.lastCheck 1707156009
media.gmp-manager.lastEmptyCheck 1707156009

media.gmp-widevinecdm.abi	x86_64-msvc-x64
media.gmp-widevinecdm.hashValue	59521f8c61236641b3299ab460c58c8f5f26fa67e828de853c2cf372f9614d58b9f541aae325b1600ec4f3a47953caacb8122b0dfce7481acfec8104
media.gmp-widevinecdm.lastDownload	1700414155
media.gmp-widevinecdm.lastInstallStart	1700414151
media.gmp-widevinecdm.lastUpdate	1700414155
media.gmp-widevinecdm.version	4.10.2710.0
media.gmp.storage.version.observed	1
media.hardware-video-decoding.failed	false
media.videocontrols.picture-in-picture.video-toggle.first-seen-secs	1700414291
media.videocontrols.picture-in-picture.video-toggle.has-used	true
network.trr.blocklist_cleanup_done	true
places.database.lastMaintenance	1706644897
places.history.expiration.transient_current_max_pages	112348
privacy.clearOnShutdown.downloads	false
privacy.clearOnShutdown.formdata	false
privacy.clearOnShutdown.history	false
privacy.clearOnShutdown.offlineApps	true
privacy.cpd.offlineApps	true
privacy.cpd.siteSettings	true
privacy.donottrackheader.enabled	true
privacy.globalprivacycontrol.enabled	true

privacy.globalprivacycontrol.was_ever_enabled	true
privacy.history.custom	true
privacy.purge_trackers.date_in_cookie_database	0
privacy.purge_trackers.last_purge	1707156169575
privacy.sanitize.pending	[{"id":"shutdown","itemsToClear":["cache","cookies","offlineApps","sessions"],"options":{}}, {"id":"newtab-container","it
privacy.sanitize.sanitizeOnShutdown	true
privacy.sanitize.timeSpan	0
privacy.userContext.enabled	true
privacy.userContext.extension	@testpilot-containers
privacy.userContext.ui.enabled	true
security.oskeystore.test.encrypted	UdkxtP25Dcpt7VicsutWEZZOR9uItmiJUZabY88A2Xo=
security.oskeystore.test.label	8d7b38b5-2476-4b0d-8602-91db34dac485
security.remote_settings.crlite_filters.checked	1592494219
security.remote_settings.intermediates.checked	1592494219
security.sandbox.content.tempDirSuffix	{018da6e3-0a62-4f09-84ec-4e91226e418a}
security.sandbox.plugin.tempDirSuffix	{29a43a4f-b1d5-4fdd-bf83-83f801a46ff5}
security.webauthn.show_messages_settings_link	true
services.sync.declinedEngines	
signon.importedFromSQLite	true
signon.rememberSignons	false
storage.vacuum.last.content-prefs.sqlite	1706644897
storage.vacuum.last.index	2
storage.vacuum.last.places.sqlite	1705836908
ui.osk.debug.keyboardDisplayReason	IKPOS: Touch screen not found.

Wichtige nicht veränderbare Einstellungen

fission.autostart.session true
security.enterprise_roots.enabled true

Chronik- und Lesezeichendatenbank

Barrierefreiheit

Aktiviert false
Barrierefreiheit verhindern 0
Dienst für Barrierefreiheit aufgerufen durch

Bibliotheken-Versionen

	Minimal vorausgesetzte Version	Verwendete Version
NSPR	4.35	4.35
NSS	3.96.1	3.96.1
NSSSMIME	3.96.1	3.96.1
NSSSSL	3.96.1	3.96.1
NSSUTIL	3.96.1	3.96.1

Isolierte Umgebungen

Ebene der isolierten Umgebung des
Inhaltsprozesses 6
Effektive Ebene der isolierten Umgebung 6
Status der Win32k-Sperre für den
Inhaltsprozess Win32k Lockdown enabled -- default
value is true
Ebene der isolierten Umgebung des GPU-
Prozesses 1

Start-Cache

Festplatten- C:\Users\User\AppData\Local\Mozilla\Firefox\Profiles\zn4ux2aq.default-
Cache-Ordner release-1592490669278\startupCache\startupCache.8.little
Festplatten-
Cache false
ignorieren
Festplatten-
Cache bei false
Initialisierung
erkannt

**In Festplatten-
Cache** false
geschrieben

Internationalisierung & Lokalisierung

Anwendungseinstellungen

Angeforderte Sprachen ["de"]
Verfügbare Sprachen ["de","en-GB","en-US"]
Anwendungssprachen ["de","en-US"]
Region-Einstellungen ["de-DE"]
Standardsprache "de"

Betriebssystem

Sprachen des Betriebssystems ["de-DE","en-GB"]
Region-Einstellungen ["de-DE"]

Externes Debugging (Chromium-Protokoll)

Verbindungen werden akzeptiert false
Adresse

Drucken

Angepasste Druckeinstellungen

print_printer Microsoft Print to PDF