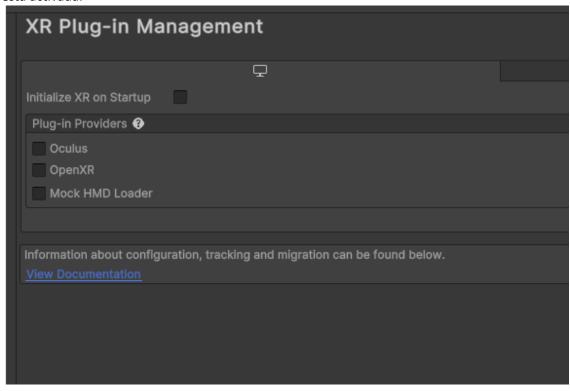
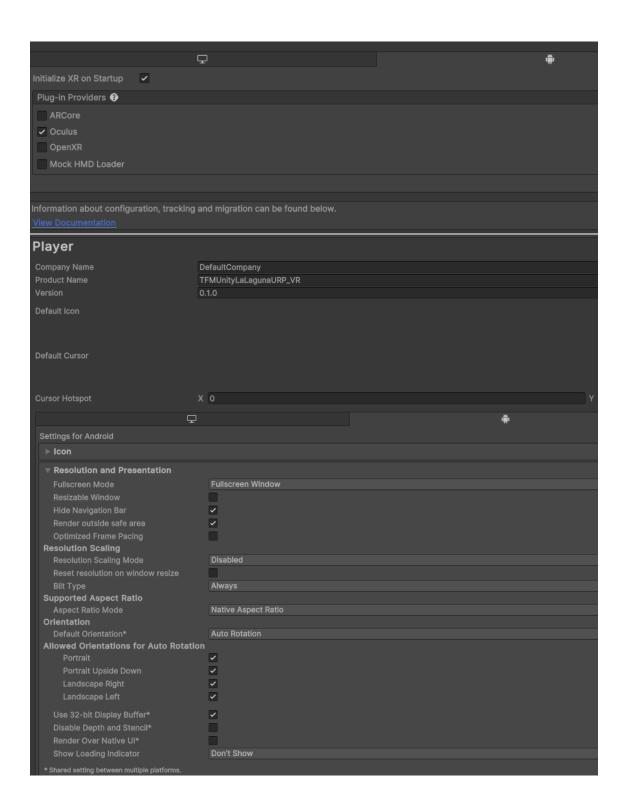


La configuración Deep Submission (Vulkan) puede provocar que no se inicie la aplicación si está activada.





Player P Spiasn image			
▼ Other Settings			
Rendering			
Color Space*	Linear		
Auto Graphics API			
Graphics APIs			
= Vulkan			
Color Gamut*			
= sRGB			
Multithreaded Rendering*			
Static Batching			
Sprite Batching Threshold			
GPU Skinning*			
Graphics Jobs (Experimental)			
Texture Compression Formats			
= ASTC	= ASTC		
Normal Map Encoding Lightmap Encoding HDR Cubemap Encoding Lightmap Streaming	DXT5nm-style Normal Quality Normal Quality		
Streaming Priority Frame Timing Stats OpenGL: Profiler GPU Recorders			
Frame Timing Stats OpenGL: Profiler GPU Recorders On OpenGL, Profiler GPU Recorders may	0		
Frame Timing Stats OpenGL: Profiler GPU Recorders	0		
Frame Timing Stats OpenGL: Profiler GPU Recorders On OpenGL, Profiler GPU Recorders may	0 disable the GPU Profiler.		
Frame Timing Stats OpenGL: Profiler GPU Recorders On OpenGL, Profiler GPU Recorders may Allow HDR Display Output* Virtual Texturing (Experimental)*	0 disable the GPU Profiler.		
Frame Timing Stats OpenGL: Profiler GPU Recorders On OpenGL, Profiler GPU Recorders may Allow HDR Display Output* Virtual Texturing (Experimental)* 360 Stereo Capture*	0 disable the GPU Profiler.		
Frame Timing Stats OpenGL: Profiler GPU Recorders On OpenGL, Profiler GPU Recorders may Allow HDR Display Output* Virtual Texturing (Experimental)*	0 disable the GPU Profiler.		
Frame Timing Stats OpenGL: Profiler GPU Recorders On OpenGL, Profiler GPU Recorders may Allow HDR Display Output* Virtual Texturing (Experimental)* 360 Stereo Capture* Load/Store Action Debug Mode Vulkan Settings	0 disable the GPU Profiler.		
Frame Timing Stats OpenGL: Profiler GPU Recorders On OpenGL, Profiler GPU Recorders may Allow HDR Display Output* Virtual Texturing (Experimental)* 360 Stereo Capture* Load/Store Action Debug Mode Vulkan Settings SRGB Write Mode*	disable the GPU Profiler.		
Frame Timing Stats OpenGL: Profiler GPU Recorders On OpenGL, Profiler GPU Recorders may Allow HDR Display Output* Virtual Texturing (Experimental)* 360 Stereo Capture* Load/Store Action Debug Mode Vulkan Settings SRGB Write Mode* Number of swapchain buffers*	disable the GPU Profiler.		
Frame Timing Stats OpenGL: Profiler GPU Recorders 1 On OpenGL, Profiler GPU Recorders may Allow HDR Display Output* Virtual Texturing (Experimental)* 360 Stereo Capture* Load/Store Action Debug Mode Vulkan Settings SRGB Write Mode* Number of swapchain buffers* Acquire swapchain image late as possible	disable the GPU Profiler.		
Frame Timing Stats OpenGL: Profiler GPU Recorders I on OpenGL, Profiler GPU Recorders may Allow HDR Display Output* Virtual Texturing (Experimental)* 360 Stereo Capture* Load/Store Action Debug Mode Vulkan Settings SRGB Write Mode* Number of swapchain buffers* Acquire swapchain image late as possibl Recycle command buffers* Apply display rotation during rendering	disable the GPU Profiler.		
Frame Timing Stats OpenGL: Profiler GPU Recorders 1	disable the GPU Profiler.		
Frame Timing Stats OpenGL: Profiler GPU Recorders I on OpenGL, Profiler GPU Recorders may Allow HDR Display Output* Virtual Texturing (Experimental)* 360 Stereo Capture* Load/Store Action Debug Mode Vulkan Settings SRGB Write Mode* Number of swapchain buffers* Acquire swapchain image late as possibl Recycle command buffers* Apply display rotation during rendering	disable the GPU Profiler.		

Player		
	Minimum API Level	Android 11.0 (API level 30)
	Target API Level	Automatic (highest installed)
	Configuration	
	Scripting Backend	IL2CPP
	Api Compatibility Level*	.NET Standard 2.1
	Editor Assemblies Compatibility Level*	Default (.NET Framework)
	IL2CPP Code Generation	Faster runtime
	C++ Compiler Configuration	Release
	IL2CPP Stacktrace Information	Method Name
	Use incremental GC	Wiethod Name
	Allow downloads over HTTP*	Not allowed
	Mute Other Audio Sources*	Not allowed
	Target Architectures	-
	ARMv7	
	ARM64	▽
	x86 (Chrome OS)	
	x86-64 (Chrome OS and Magic Leap 2)	
	Enable Armv9 Security Features for Arm6	
	Split APKs by target architecture	All Devices
	Target Devices	
	Install Location	Prefer External
	Internet Access	Auto
	Write Permission	Internal
	Filter Touches When Obscured	
	Sustained Performance Mode	
	Low Accuracy Location	
	Chrome OS Input Emulation	✓
	Android TV Compatibility	
	Application Entry Boint	
	Application Entry Point Activity	▽
	GameActivity	
	Active Input Handling*	Input System Package (New)
		input of stem 1 denage (New)
	Shader Settings	11
	Shader precision model*	Use platform defaults for sampler precision
		•
	Shader Variant Loading Settings Default chunk size (MB)*	16
		0
	Override	
	Script Compilation	
	Script Compliation Scripting Define Symbols	
	= USE_INPUT_SYSTEM_POSE_CONTROL	
	- OSE_INFOT_STSTEM_POSE_CONTROL	

