# **E-Content Store Task**

#### **User Documentation**

**Created by** 

Adrian Sondej

### **Hardware requirements**

# Desktop

Operating system	Windows
Operating system version	Windows 7 and Windows 10. Workstation, laptop and tablet form factors, running on device without emulation or compatibility layer.
CPU	x86, x64 architecture with SSE2 instruction set support.
Graphics API	DX10, DX11, DX12 Capable.
Additional requirements	Hardware vendor officially supported drivers.

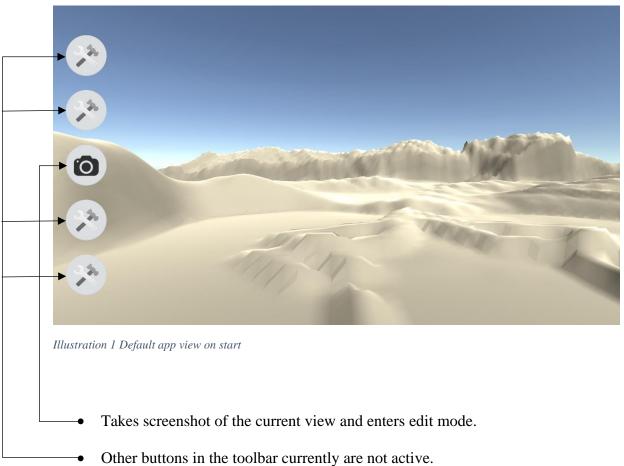
## Mobile

Operating system	Android
Version	4.4 (API 19)+
CPU	ARMv7 with Neon Support (32-bit) or ARM64
Graphics API	OpenGL ES 2.0+, OpenGL ES 3.0+, Vulkan
Additional requirements	1GB+ RAM.

Requirements provided accordding to <u>Unity documentation</u>.

#### **User Manual**

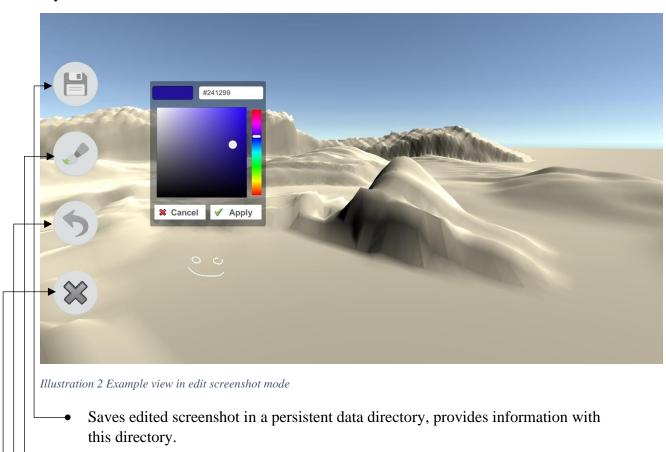
### App start



• To rotate view use left mouse button (desktop devices) or touch (Android devices).

#### Edit screenshot mode

After taking screenshot application automatically switches to edit screenshot mode. User is instantly able to draw on taken screenshot with default white brush color.



- Opens brush color picker. Change of color can be applied or canceled.
- Undo last drawing, can be repeated multiple times.
- Cancels editing screenshot, comes back to default mode without saving.