

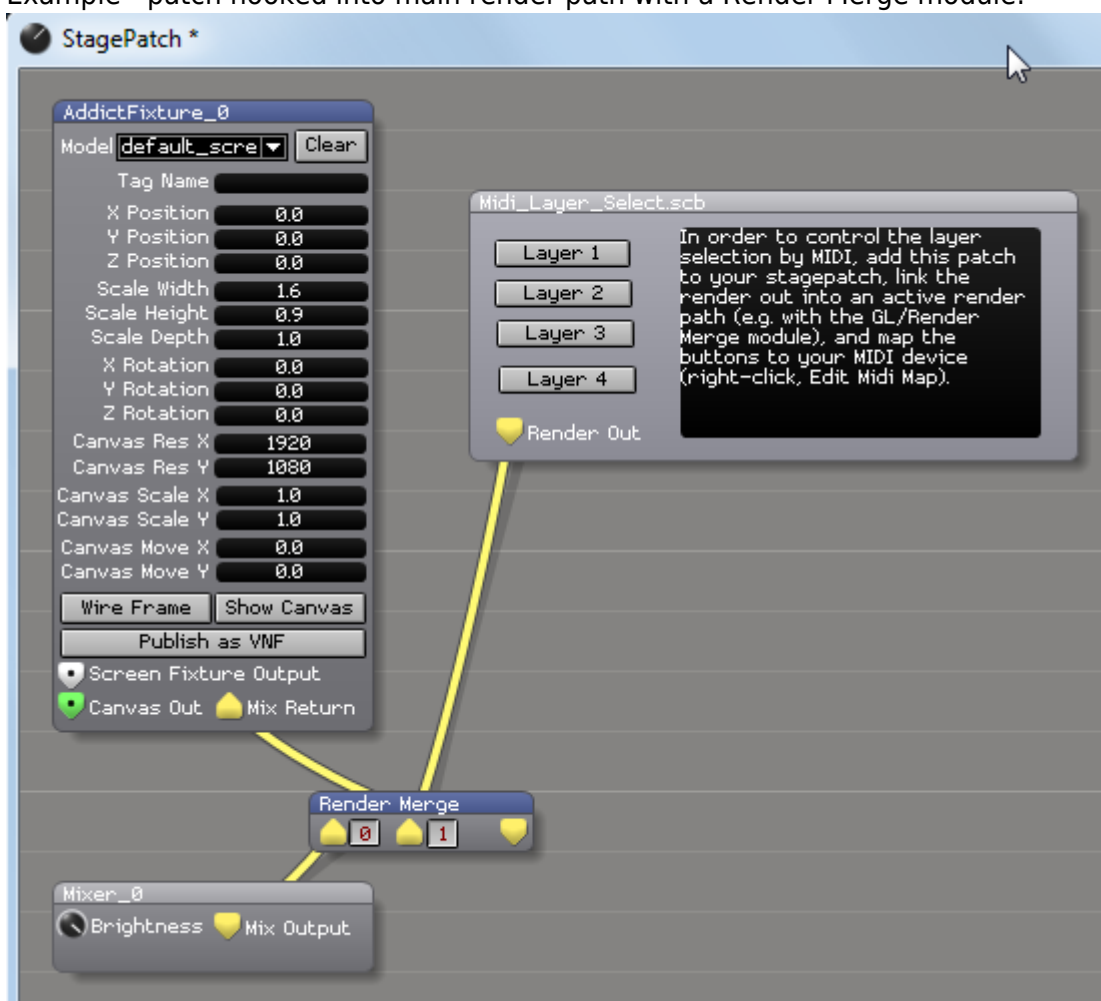
Ai/Specifics

# Render Path

The render path is the imaginary signal path inside the Ai software. It begins e.g. with a video clip or some generated stuff which makes up for a texture, and - after numerous stages - ends in a rendered GL output which is then sent to an output.

Most modules which have a yellow GL render port need to be hooked up to the render path even if they seemingly do not affect the actual video. You can make up for a render path either by connecting the video port to a [GL window](#), or you hook it into the main render path with a [Render Merge](#) module. See an example here: [deployment](#)

Example - patch hooked into main render path with a Render Merge module:



From: <https://www.avosupport.de/wiki/> - AVOSUPPORT

Permanent link: <https://www.avosupport.de/wiki/ai/specifics/renderpath?rev=1539597455>

Last update: 2018/10/15 09:57

