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Subject: : AmigaOS4

Topic: : Porting to AmigaOS4 thread

Re: Porting to AmigaOS4 thread

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URL:

@Capehill

Yes, i did a reconfigure. It always picked up SDL2, no matter what i tried and ended up with changing a line in configure so it finally used SDL1, but i guess that isn't enough.

I added this line temporarily:

```
add_line_to_config_mk "USE_SDL2 = 0"
```

to configure after line 2478

amigaos\*)

```
append_var LDFLAGS "-Wl,--export-dynamic"
```

```
append_var LDFLAGS "-L/sdk/local/newlib/lib"
```

```
# We have to use 'long' for our 4 byte typedef because AmigaOS already typedefs (u)int32
```

```
# as (unsigned) long, and consequently we'd get a compiler error otherwise.
```

```
type_4_byte='long'
```

```
# Suppress format warnings as the long 4 byte causes noisy warnings.
```

```
append_var CXXFLAGS "-Wno-format"
```

--> here

```
add_line_to_config_mk 'AMIGAOS = 1'
```

```
_port_mk="backends/platform/sdl/amigaos/amigaos.mk"
```

```
::
```

Which makes configure use (or at least it says so) SDL1.2.13, but maybe i have to change something else at another place as well?