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;div><div>Due to the weak couplings of the Qt signals and slot mechanis
ms, it is viable to bind💷 signals to each other
. It may sound confusing, so let me draw a diagram to make it clear: When an&#12
8183; event triggers a specific signal, this emitted signal could be another eve
nt, which will emit another specific signal.</div></div></div>
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e="padding-bottom:12px;padding-top:0px"><div><div><d
iv><div><div><div><div>As Andrei💷 pointed it
out, signal are only a redefinition of protected, meaning they can only be emitt
ed by the class in💷 which they are defined. Qt signals are p
ublic in the sense that any object can connect to any signal.</d
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128183; href="{href}"><div>Can Qt sig
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