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Discontinued products SMS in its current form is so ubiquitous that many have little need for the more limited functionality of previous versions, as it meets their needs well enough. However, both the iMessage and MMS versions have been discontinued on iOS since iOS 11 and the continued existence of the MMS version is uncertain. The MMS version has also been discontinued on Android since Android 5.0. iMessage and MMS SMS text messages can also be sent via iMessage, Apple's proprietary instant messaging app. SMS messages sent via iMessage are stored by Apple in the "inbox" of the recipient's device. In order to view a message on a recipient's device, a user must first open the Messages app, and then tap the recipient's name (if they have an iMessage contact stored in their address book, this will usually be the first contact that pops up). iMessage is available on Apple's iOS operating systems and on macOS. iMessage is available on iPhone, iPod Touch, and iPad devices. Some messaging applications, such as WhatsApp, allow texting over other protocols, or multiple protocols at once. Since iOS 12, iMessage uses the optional S/MIME protocol to send encrypted messages. MMS The older text messaging protocol MMS is used on Android and many other operating systems, but is obsolete. MMS messages can be sent from iMessage but can also be sent through other applications. Possible discontinuation Since the introduction of iMessage in 2011, the official Google website states that "MMS messaging has been discontinued, but [Google] is open to bringing it back if the right standard can be agreed upon." In 2015, Google CEO Larry Page stated that Google will not introduce its own MMS messaging protocol, because of the "critical mass" of users and services that rely on MMS. At Mobile World Congress 2019, Google announced that an upcoming Android version would no longer support MMS. See also Text messaging References External links Category:History of the Internet Category:Mobile technology Category:Data transmission Category:Videotelephony Category:TeletrafficQ: How can I get this css transition effect working in a jsfiddle (as a selector?) I've been trying to replicate this css transition effect on a slider 1 82157476af

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