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Segoe, a typeface family commonly used by Microsoft, was developed by Agfa Monotype in 2000. The company licensed it to Microsoft, which then extended and customized it to meet various requirements for different applications and devices. Segoe UI, a sub-family of the font, is widely used in Microsoft's products, including Office and Windows. Segoe UI Family: Evolution and Variations Segoe UI is a humanist sans-serif font family designed by Steve Matteson, initially released in 2003 as part of Microsoft Typography. Segoe UI family is now part of Segoe UI Historic, which includes Ogham, Old Italic, Old Turkic, Runic scripts, Brahmi, Carian, Coptic, Cypriot, Egyptian hieroglyphs, Imperial Aramaic, Inscriptional Pahlavi, Inscriptional Parthian, Kharosthi, Lycian, Lydian, Old Persian, South Arabian, Phoenician, Shavian, Sumero-Akkadian Cuneiform, Syriac scripts have also been added. Segoe UI Emoji and Segoe UI Variable are now natively supported in UWP applications using DirectWrite/Direct2D for text rendering with color font support. Segoe UI has various family members including Segoe Print, which is based on handwriting of Monotype Imaging employee Brian Allen, and Segoe Script, designed by Carl Crossgrove. Other fonts include Segoe Chess, Segoe Media Center, Segoe TV, Segoe WP, Segoe Fluent Icons. The Segoe UI font family can be obtained with Microsoft Windows and Windows Server operating systems. Segoe WP N is a customized version of Segoe UI designed with more clarity and a narrower profile to enhance its take on ClearType. Segoe Pro is a custom font used by Microsoft and its affiliates for branding purposes, containing the same glyphs as Segoe UI but with additional specific emojis related to Microsoft products. Segoe Pro comes in various weights and styles, including Black, Bold, Condensed, Display, Semibold, and Semilight, along with their italic counterparts. Segoe Slab is a custom font that can be extracted from the Windows SDK.apk (Android app package). The font file is named 'SegoeSlabWP-Semilight.tif'. Segoe Xbox Symbol is a font developed specifically for the Xbox 360, available in two weights: Regular and Bold. These fonts can be obtained by extracting them from the Xbox Android app. Other notable fonts include Skype UI Symbol, which comprises the Latin script from Segoe UI and comes in two weights; Segoe MDL2 Assets, an iconography font for use on UWP apps; Segoe Fluent Icons, the latest iconography font for UWP apps, succeeding Segoe MDL2 Assets; Nirmala, an extension of Segoe that includes Indian script characters; Microsoft YaHei, which extends Segoe to include Chinese and Japanese kanji characters; and Malgun Gothic, an extension that adds Hangul characters. Segoe UI was initially released in 1997 but underwent changes until 2003. It is a widely used font, also available as part of various other Microsoft font families, including Malgun Gothic, Microsoft JhengHei, Microsoft YaHei, and Leelawadee. These fonts can be found in several languages, showcasing significant differences in glyph shapes compared to Segoe UI. Segoe UI font family commonly used by Microsoft##ENDARTICLE Segoe UI is a sans-serif humanist font developed by Microsoft Typography and designed by Steve Matteson for use in user interfaces, online assistance materials, and other applications. The Segoe family includes various weights and italics, characterized by their legible and user-friendly design. Licensed from Agfa Monotype, the original Segoe fonts were acquired by Microsoft in 2003 and subsequently extended to create an expanded family of fonts with distinct differences from the Frutiger typeface. Segoe UI was created by Monotype Imaging and initially released with Windows Vista. The font family has since expanded to include various weights, such as Light, Semibold, and Symbol, which were introduced in subsequent versions like Windows 7 and Windows 8.1 added Black and Emoji versions, but only for Latin, Greek, and Cyrillic scripts. The Historic version was introduced with Windows 10, while the Variable version arrived with Windows 11. Jensen Harris, former Director of User Experience at Microsoft, recalled the team creating a special ligature in Segoe UI to make "S" and "I" align perfectly for the word "Start". In October 2011, Segoe UI underwent significant changes, including introducing true italic variants for Light, Semilight, and Semibold weights. The font was also optimized for better screen legibility, with tweaks made to the uppercase letters I and Q, as well as numbers 1, 2, 4, 5, 7, and 8. Support for additional scripts and character sets was added, including Arabic, Armenian, Georgian (Mkhedruli and Khutsuri), Hebrew, and Fraser alphabet (Lisu). OpenType variants were also included in the updated font. Segoe UI is optimized for its default ClearType rendering environment and appears less legible when ClearType is disabled, except at key user interface sizes (8, 9, and 10 point) where it has been hinted for bi-level rendering. The standard font size was increased to 9 points to accommodate better layout and readability across languages. Version 5.00 of Segoe UI contains complete Unicode 4.1 coverage for Latin, Greek, Cyrillic, and Arabic (Romans only), totaling 2843 glyphs in the regular weight. Segoe UI uses distinct cursive italic script, whereas Frutiger and Helvetica use oblique type for italics. A variation called Segoe UI Mono is a monospace version with support for various languages and symbols. The family includes two fonts in two weights, without italics. It serves as the system kernel font and cannot be found in the default font folder. There's also a version called Segoe Mono Boot used during booting, located in the C:\Windows\Boot\Fonts folder on newer Windows versions. A new font called Segoe UI Symbol was introduced to include scripts/symbols like Braille and Deseret, along with previously supported Ogham and Runic glyphs. It is a Unicode-encoded font with symbols assigned to respective code points and also includes chess pieces, playing card, and dice symbols, among others. The updated version gained support for Merotic Cursive and Coptic script and was backported later on. A new font called Segoe UI Historic supports ancient scripts like Glagolitic, Gothic, Old Italic, Old Turkic, Runic, Brahmi, Carian, Coptic, Egyptian hieroglyphs (except phallic ones), Imperial Aramaic, Inscriptional Pahlavi, and more. Segoe UI Variable, a variable font with display, text, and small faces designed to scale better than Segoe UI on high-DPI monitors, has been added to support color fonts natively in UWP applications using DirectWrite/Direct2D. The new feature provides first-class emoji support, including an emoji keyboard, allowing users to access a wide range of characters seamlessly. Segoe UI is included with Windows Vista, Windows Server 2008, and Windows 7, while certain Segoe fonts are also available in Windows XP Media Center Edition 2005 and Microsoft Office versions. The updated Segoe UI design is available since Windows 8 build 8130, and the font family has undergone changes to improve its clarity and readability. Other members of the Segoe family include Segoe Print, a handwriting-inspired font developed by Monotype Imaging, and Segoe Script, which features extended strokes in cursive handwriting. Segoe UI has also been optimized for ClearType rendering, making it an essential part of Microsoft's typography suite. Segoe UI is a popular font family designed by Microsoft Typography. It was released in 2015 and has since become widely used across various platforms, including UWP apps, WinJS, and Winstrap. The Segoe font family, developed by Microsoft, has undergone several updates and expansions over the years. One of its earliest and most notable updates came with the release of Windows 7 and Windows Server 2008 R2. This update included a new symbol font designed to enhance user experience across various Microsoft platforms. The evolution of the Segoe font family continued with the introduction of new fonts and updates in subsequent Windows releases. For instance, Windows 8.1 brought significant improvements, including color emoji support. These updates reflect Microsoft's ongoing efforts to enhance the visual appeal and functionality of their operating systems. The development of the Segoe font family is a testament to Microsoft's commitment to typography and user interface design. As Microsoft continues to innovate, the Segoe font family remains an integral part of the Windows ecosystem, providing a consistent and recognizable visual identity across various platforms and applications.

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