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## STM32CubeMonitor tool suite overview

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<p style="font-size:150%" align="center">"Welcome to the STM32 Arm<sup>&reg;</sup> Cortex<sup>&reg;</sup>
/sup> MCU wiki" </p> Take full advantage of STM32Cube development framework to accelerate your design.<br>
{|class="contenttable" style="margin: auto; width:100%; text-align:center" | style="border-color: white; background-
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and more)<br> |style="border-color: white; background-color: white;width:30%; text-align:center " | [[File:tools.
png|150px|link=Software development kit]]<br>[[Software development kit|Software development kit]]
<br><br>Kickstart your design with tools, embedded software and implementation examples<br> |} <hr> ==Other
STM32 wikis== {|class="contenttable" style="margin: auto; width:100%; text-align:center" {| |- | [[File:
STM32_MPU_wiki_by_ST_01.png|200px|link=https://wiki.st.com/stm32mpu]] || This user guide aims at assisting
developers to use STM32 MPUs microprocessor devices from STMicroelectronics, starting with STM32MP1
Series. <br>It contains many articles to discover the STM32MP1 Series and associated ecosystems (such as
STM32 boards, embedded software, development tools, trace and debug tools). |} <hr> This user guide
complements the resources available on STMicroelectronics web site for the [https://www.st.com/STM32MCU
STM32 Arm Cortex-based MCUs]. <br clear=all> For "'communication and support"' , you can use [https://my.st.
com/ols#/ols/newrequest ST Support Center ] or [https://community.st.com/s/ ST Community MCU Forum].
"Chrome and Firefox browsers are recommended." <hr> <references /> {{DISPLAYTITLE:Welcome}} <noinclude>
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21|Anne Journeau}} </noinclude>
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