

### DBMS iTC Status

<b>Date:</b>	2023.10.31
<b>More Information:</b>	On GitHub <a href="https://dbms-itc.github.io/">https://dbms-itc.github.io/</a> On OnlyOffice <a href="https://ccusersforum.onlyoffice.com">https://ccusersforum.onlyoffice.com</a>
<b>Chair:</b>	Maureen Barry
<b>Schemes Involved:</b>	Sweden, Japan, Germany
<b>TOR:</b>	v0.6 accepted by iTC
<b>Essential Security Requirements:</b>	v1.1 contributed to iTC
<b>Security Problem Definition:</b>	v1.0 accepted by iTC and CCRA community
<b>Position Statements:</b>	Japan - 2021.11.09 Germany - 2021.10.08 Sweden - 2019.06.18
<b>Endorsement Statements:</b>	none
<b>Current Version of cPP and SD:</b>	cPP is certified and available to the public: <a href="https://dbms-itc.github.io/cPP/cPP_DBMS_V1.3.pdf">https://dbms-itc.github.io/cPP/cPP_DBMS_V1.3.pdf</a> Accompanying SD: <a href="https://dbms-itc.github.io/SD/SD_DBMS_V1.1.pdf">https://dbms-itc.github.io/SD/SD_DBMS_V1.1.pdf</a>
<b>Project Manager:</b>	Ken Hake
<b>Current Issue:</b>	None