GitHub repo: <https://github.com/drb1972/cpp_in_DDL_build_stream.git>

Demo:

* Git clone <https://github.com/drb1972/cpp_in_DDL_build_stream.git>
* Create 2 branches: dev & devops
* I am the DevOps architect
  + Position in VSCode devops branch
  + Create user snippets local file (scope: my folder)
  + File – Preferences – User Snippets – New snippets file for …
  + Go to <https://snippet-generator.app/>

Add Index Parms

Inc\_IxParms

USING STOGROUP $SGNAME

PRIQTY -1

SECQTY -1

ERASE NO

FREEPAGE 0

PCTFREE 10

BUFFERPOOL BP1

CLOSE NO

PIECESIZE 2G

COPY YES

;

Add TSParms 4KU

Inc\_TSParms\_4KU

IN $DBNAME

USING STOGROUP $SGNAME

PRIQTY -1

SECQTY -1

SEGSIZE 64

BUFFERPOOL BP2

CCSID UNICODE

CLOSE NO

COMPRESS YES

LOCKMAX SYSTEM

LOCKSIZE ANY

MAXROWS 255

MAXPARTITIONS 200

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* + Git commit & push
  + Pull request devops -> dev
* I am the developer now
  + In VSCode change branches (quizá git pull)
  + Editar Table-T001…
  + Insertar snippet en nueva linea com “inc…”
  + Insertar snippet con PF1 + “insert snippet”
* Volver a devops para crear la nueva snippet de 32KU

Add TSParms 32KU

Inc\_TSParms\_32KU

IN $DBNAME

USING STOGROUP $SGNAME

PRIQTY -1

SECQTY -1

SEGSIZE 64

BUFFERPOOL BP32K

CCSID UNICODE

CLOSE NO

COMPRESS YES

LOCKMAX SYSTEM

LOCKSIZE ANY

MAXROWS 255

MAXPARTITIONS 200

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* + Hacer commit , push y pull request de Nuevo devops -> dev
* En VSCode ir a dev
  + Git pull
  + Editar Table-T001…
  + Insertar snippet en nueva linea com “inc…”