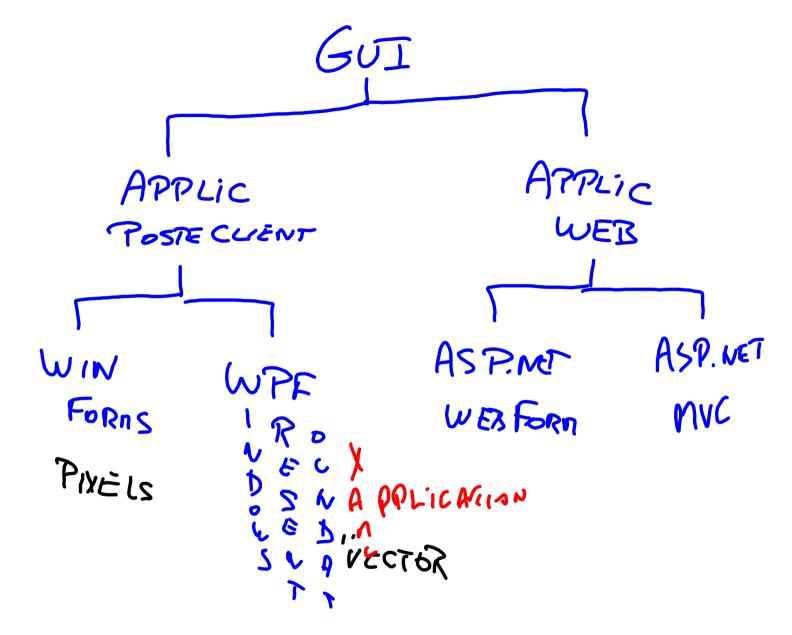
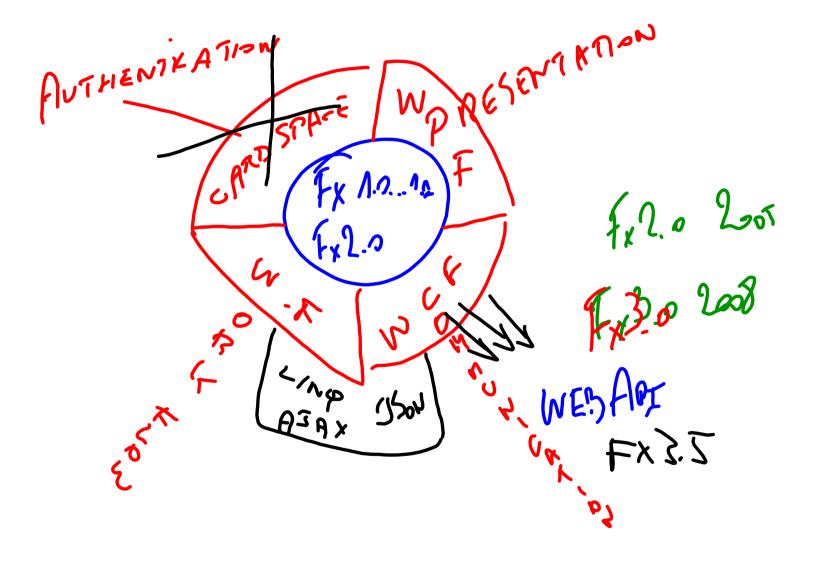
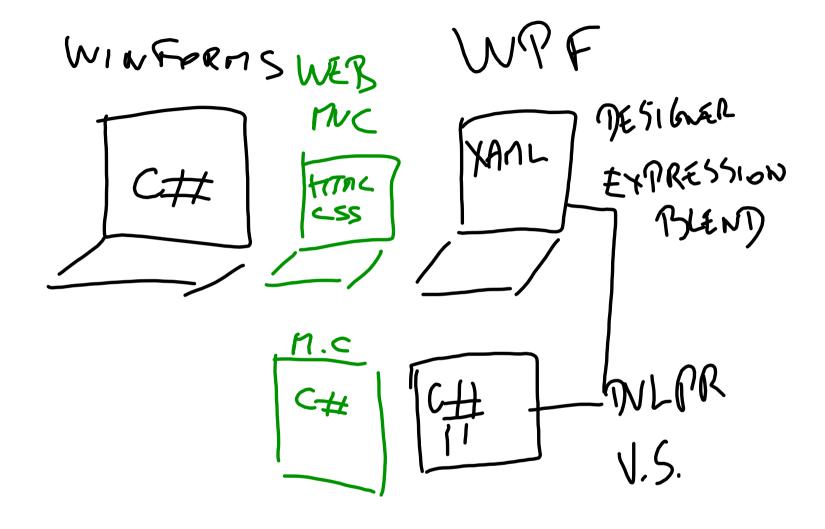
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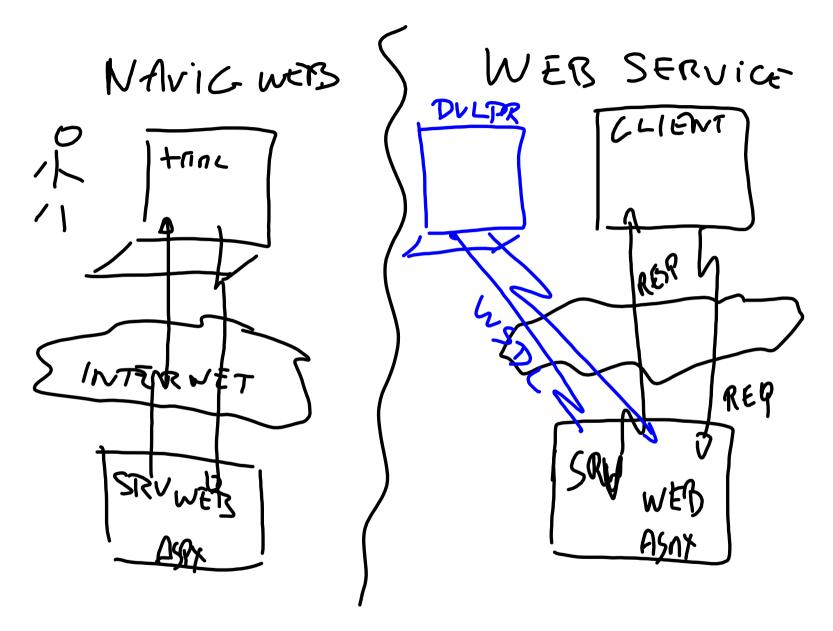
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METhon PARTIAL
                CLIENT
CONE
               ms()
=
np1()
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ma2(
Mp3()
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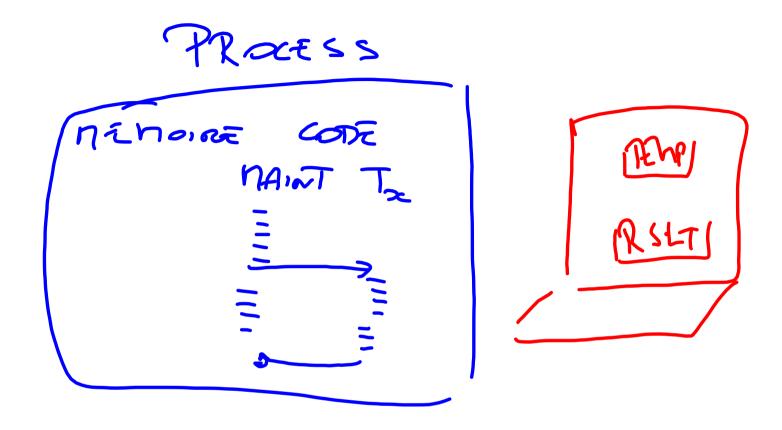


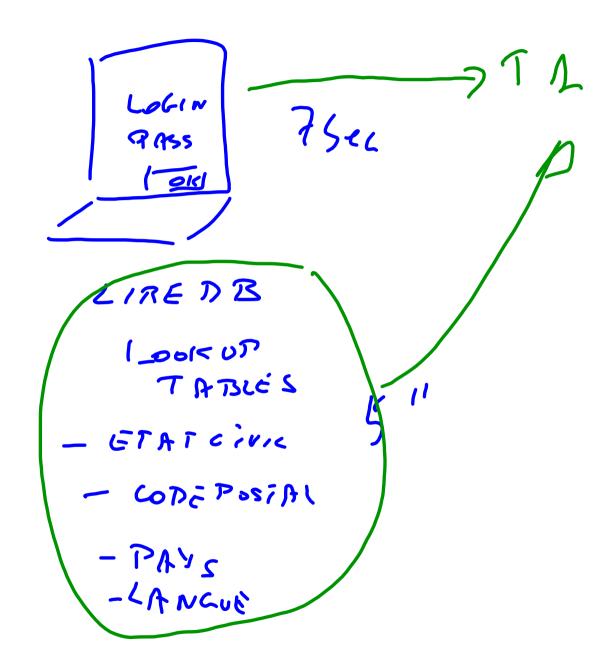


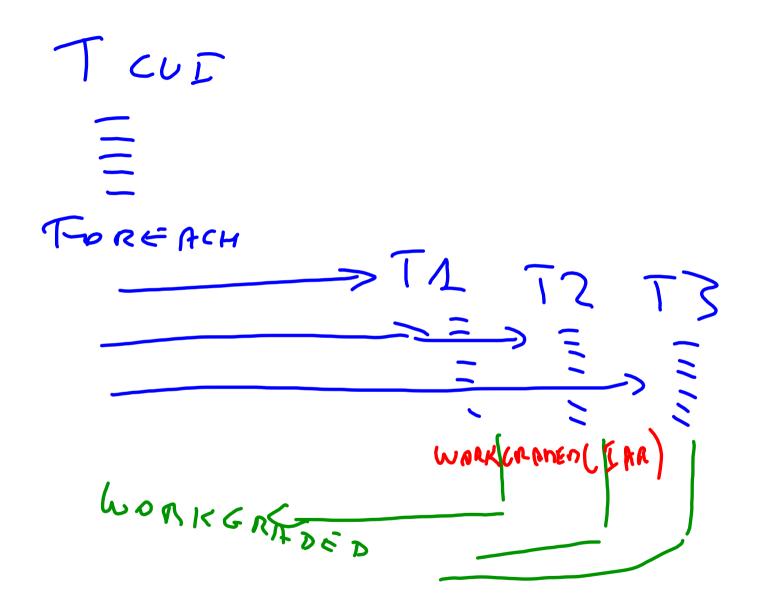


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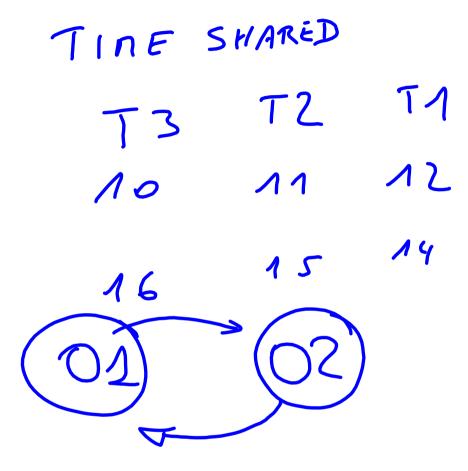






A SYNCHRONE CONSON MARLA THREAD (SACK GROUND WORKER _Wアド -WINFERTS

ASYNCHRONE PATTERNS · NET \ ¢x4.50 FX1.0 TASK S FVENT A SYNCHANOUS ASYNCHROU LOVS PROCRAMMING. P Do GRAMMING (PAIRER ~ honer NODEL A SYNC PARAL ASYNC + EVENT END TASK C#5.0

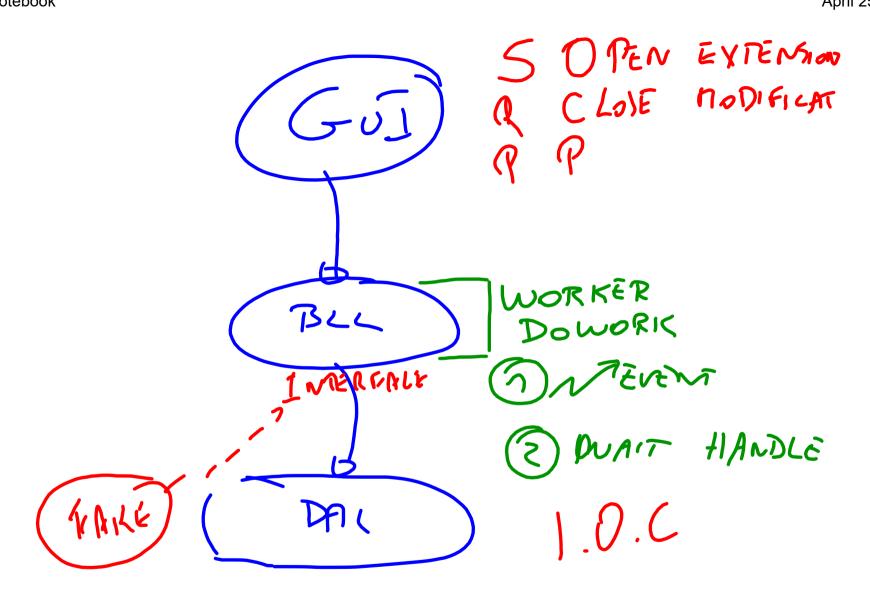


UNE HISTOIRE

- A SYNCHRONE

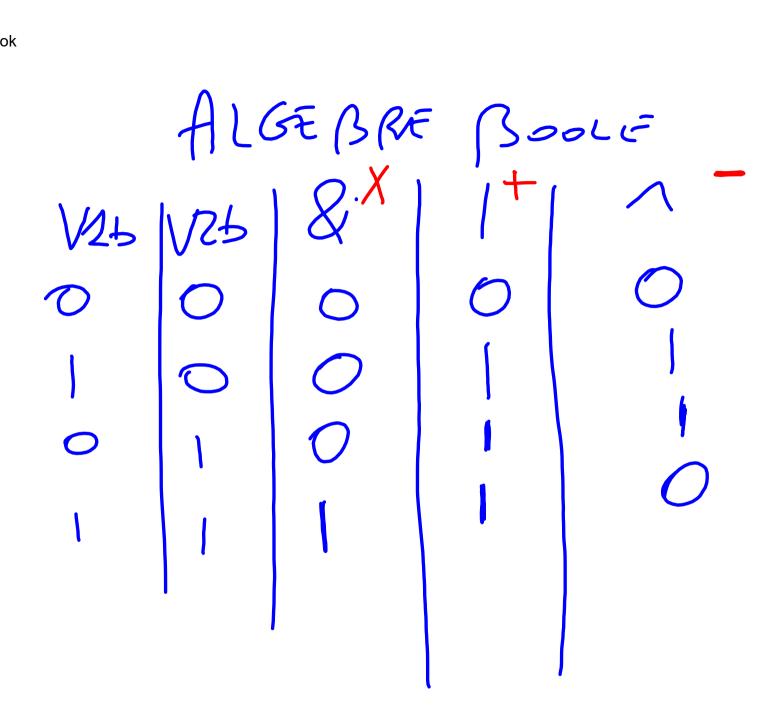
AFFICHE LES RESULTATS

FIN DUPROGRAMME



- 1) EVENTI neassite des dote - CRETRUMI CLASSE EVENTARGE OVECLES TAIN
- TO THE CLASSE VIN - CREER UNE CLASSE VIN MARKE MIX MARK DU MINL
 - 3) ASYNC
 —TRANSMETTRE DET DATA ENTRETHREAD
 —JORANSMETTRE DET DATA ENTRETHREAD
 —JORANSMETTRE DET DATA ENTRETHREAD
 —JORANSMETTRE DET DATA ENTRETHREAD
 —JORANSMETTRE DET DATA ENTRETHREAD

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OTTENT LANCER UNE TASIS

- (1) CREER INSTANCE

 TASK t: new[ASK() =) (METHOD

 XEPT)

 L. START();

 (2) (ASK t = [ASK.Run(1)=) (nethon

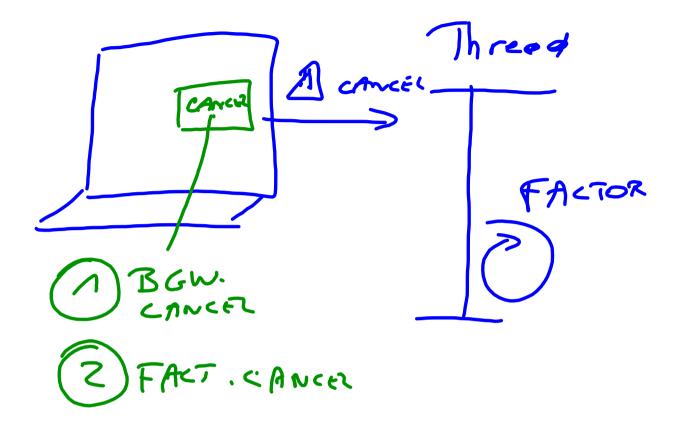
 XEQT)
- - TASIS & = JASK. FACTORY. STARTMEN (() => { ME1 }), OPTIONS

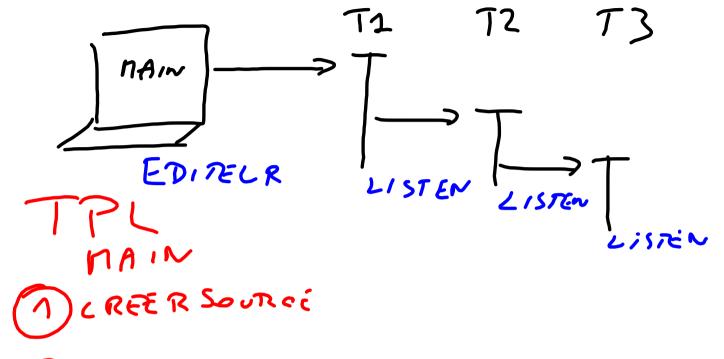
CONNENT ATTENDRE LA FIN DE TASIS

(1) t. wair();

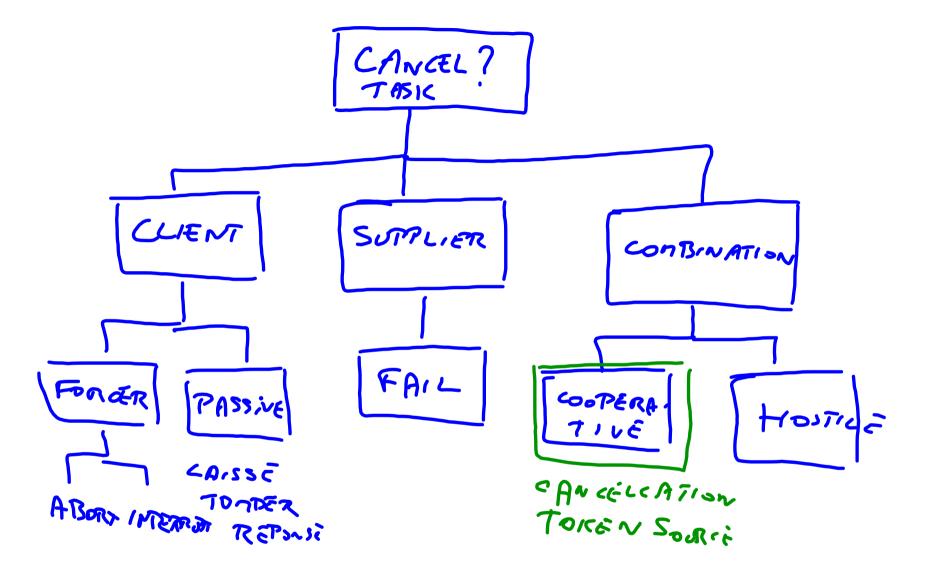
7 TASK. WAITALL (TAGLÉAU) 105K

-TASK. WAIT (TABLEAU)
TASK





- 2) PASSER TOKEN DELA SOURCE
 - 3 LANCER CANCEL



SOL WPFASYNC CANCELLATION

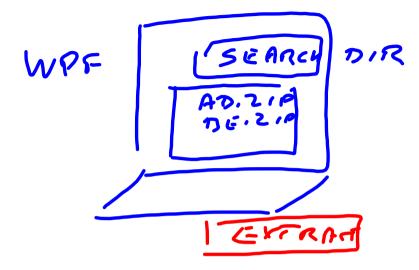
(PROJET

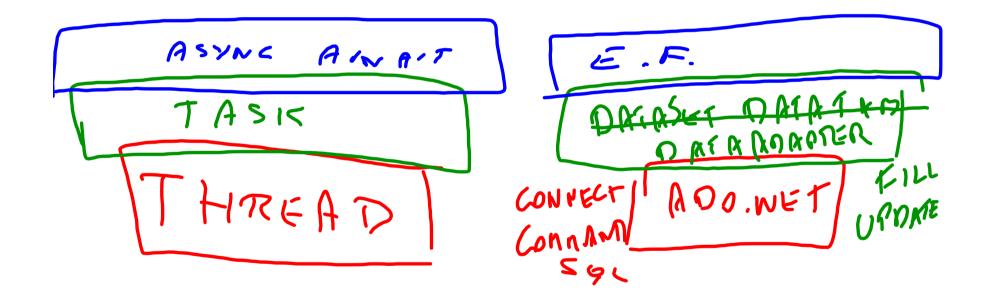
COPIE WPF

TOKEN MODE AU CHOIX

PROJET

COPIE MATH LIBRARY





ASYNCHRONE COLL
CROSS THREAD ISSUE

BACKGROUND DISPATCHER TASK.

SCHOOLER

WORKER

WINFORM WPF

WPF

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$$M1(p1,p2,p3)$$

 $M1(p1=18,p2,p3=15)$

C#5.0 ASYNC/AWAIT LINITATIONS: - EN CONSOLE MAIN PAS ASYNC - AWAIT PAS JANS CATCH NI FINALLY NI LOCK, NI UNSAFE COME NOT REF OU OUT domo ASYNC FUNCT. - ASYNC SIGNIFIE GOTIMES PLUS LEW?