

Université Paris Diderot- Master 2

Programmation embarquée

TP N°1

Langages, techniques et outils

Réalisé par :

- ??? ???

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1 Développement du générateur de données

Le code de la fonction fibonacci itérative développée :

```
#include <stdio.h>
#include <stdlib.h>
#include <stdint.h>
#include "header.h"
/**
 * Remplis un tableau avec la suite de Fibonacci.
 * @param output_array tableau où la suite est enregistré
 * @param size nombre de valeur à inscrire dans \a output_array
 * @param min_value valeur jusqu'à laquelle les nombres ne sont pas enregistrés
 */
void fibonacci(uint32_t output_array[], uint32_t size, uint32_t min_value)
{
    uint32_t precprec=0,prec=1,c=0,i,tmp;
    if(size>0)
    {
        for(i=0;i<size;i++)
        {
            if(i>1)
            {
                tmp=precprec+prec;
                precprec=prec;
                prec=tmp;
            }
            else
            {
                tmp=i;
            }
            if(tmp> min_value)
            {
                output_array[c]=tmp;
                c++;
            }
        }
    }
}
```

2 Examenation des données grâce à GDB

3 Développez le consommateur de données

le script minimal nécessaire à l’affichage des deux tableaux, avant après le calcul des périmètres:

```
set remotetimeout 10000
set logging file logfile.txt
set logging overwrite on
set logging on
set height 0
set print pretty on
set print array on
tar extended-remote localhost:1234 #se connecter au
serveur TSIM
load
mon perf reset
hbreak test
# Définir un breakpoint au niveau de la fonction
test() appelée avant et après
#l'appel de la fonction périmetre.

commands
silent
print rayons
print perimetres
cont
end
start
cont
```

4 Création des sections

Après avoir trouvé le fichier du linker script créé par défaut dans ?? , nous avons créé une copie de celui ci ,que nous avons modifié en ajoutant la section "myarrays" suivant le modèle de la section bss, puis nous avons modifié les options de linkage de Eclipse pour forcer le linker à utiliser notre linker script,comme suit ??:

La partie ajoutée est en rouge.

```
SECTIONS {
...
.bss :
{
. = ALIGN(0x8);
bss_start = .;
_bss_start = .;
__bss_start = .;
*(.bss .bss.* )
*(COMMON)
} > ram
.myarrays :
{
. = ALIGN(0x8);
myarrays_start = .;
_myarrays_start = .;
__myarrays_start = .;
*(.myarrays .myarrays.* )
*(COMMON)
} > ram
...
}
```

Le passage suivant est extrait du fichier map.txt généré par la commande ??.Les informations concernant les variables globales sont en rouge et celles qui concernent les fonctions sont en bleu.

```
...
.text 0x40000000 0x6350
CREATE_OBJECT_SYMBOLS
```

```

*(.text .text.*)
.text 0x40000000 0x1000
...
.data 0x40006350 0xac8
*(.data .data.*)
.data 0x40006350 0x8
*(.bss .bss.*)
.bss 0x40006e20 0x1c
...
.myarrays 0x40007618 0x320
0x40007618 . = ALIGN (0x8)
0x40007618 myarrays_start = .
0x40007618 _myarrays_start = .
0x40007618 __myarrays_start = .
*(.myarrays .myarrays.*)
.myarrays 0x40007618 0x320 src
TP1_5.o
0x40007618 rayons
0x400077a8 perimetres
*(COMMON) 0x40007938 . = ALIGN (0x8)
0x40007938 end = .
0x40007938 _end = .
0x40007938 __end = .
0x40007938 ___end = .
0x40007938 __heap1 = .

.jcr 0x40007938 0x4
*(.jcr) .jcr 0x40007938 0x4
.rela.dyn

.stab 0x00000000 0xeac
*(.stab) .stab 0x00000000 0x15c src
test.o
.stab 0x0000015c 0x7bc src
perimetre.o
0x7c8 (size before relaxing)
.stab 0x00000918 0x2f4 src
fibonacci.o
0x858 (size before relaxing)

```

```
.stab 0x00000c0c 0x2a0 src
TP1_5.o
0x804 (size before relaxing)
. . .
```

Concernant la fonction calculant le périmètre, nous avons appris que ??
 Nous avons appris concernant le tableau de float que :??

5 Génération du fichier SREC

Voici l'image SREC de notre exécutable généré par la commande:
 sparc-elf-objcopy.exe -O srec TP1_1 TP1_5.srec
 exécutée dans le répertoire C:\opt\sparc-elf-4.4.2-mingw\bin:

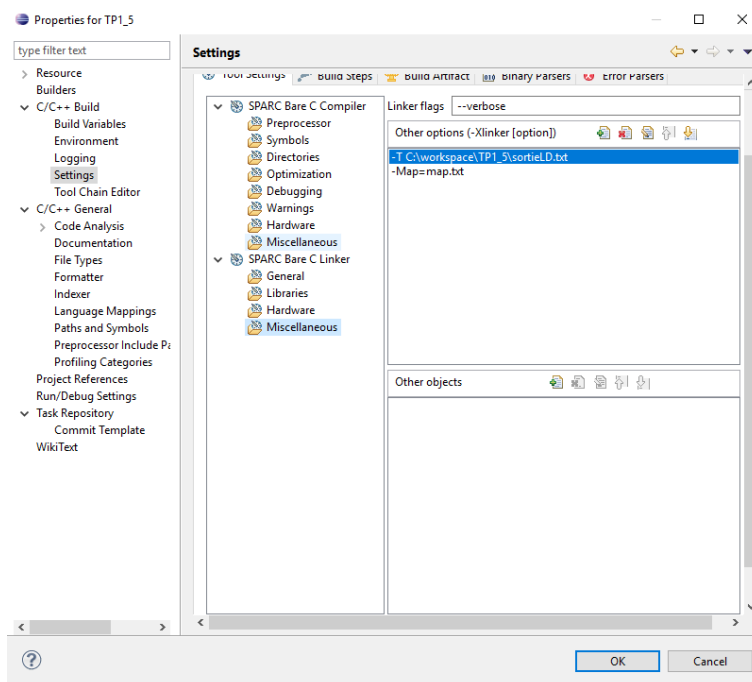


Figure 1: Modification des options de linkage par défaut du projet sur Eclipse

```
S00C000054505F352E73726563E0
S31540000000881000000910001781C122A801000000D5
```

S31540000010A1480000A75000001080179EAC10200198
S3154000002091D0200001000000010000000100000006
S3154000003091D02000010000000100000001000000F6
S31540000040A14800002910001781C521E401000000E5
S31540000050A14800002910001481C522E401000000D7
S31540000060A14800002910001481C52350010000005A
S3154000007091D02000010000000100000001000000B6
S3154000008091D02000010000000100000001000000A6
S31540000090A1480000A75000001080177EAC10200930
S315400000A091D0200001000000010000000100000086
S315400000B091D0200001000000010000000100000076
S315400000C091D0200001000000010000000100000066
S315400000D091D0200001000000010000000100000056
S315400000E091D0200001000000010000000100000046
S315400000F091D0200001000000010000000100000036
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S31540000120AE102002A148000010801536A7500000EE
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S31540000140AE102004A14800001080152EA7500000D4
S31540000150AE102005A14800001080152AA7500000C7
S31540000160AE102006A148000010801526A7500000BA
S31540000170AE102007A148000010801522A7500000AD
S31540000180AE102008A14800001080151EA7500000A0
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S315400001B0AE10200BA148000010801512A750000079
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S315400001D0AE10200DA14800001080150AA75000005F
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S3154000021091D0200001000000010000000100000014
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S3154000025091D02000010000000100000001000000D4
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S3154000027091D02000010000000100000001000000B4

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S315400002B091D0200001000000001000000001000000074
S315400002C091D0200001000000001000000001000000064
S315400002D091D0200001000000001000000001000000054
S315400002E091D0200001000000001000000001000000044
S315400002F091D0200001000000001000000001000000034
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S3154000033091D02000010000000010000000010000000F3
S3154000034091D02000010000000010000000010000000E3
S3154000035091D02000010000000010000000010000000D3
S3154000036091D02000010000000010000000010000000C3
S3154000037091D02000010000000010000000010000000B3
S3154000038091D02000010000000010000000010000000A3
S3154000039091D0200001000000001000000001000000093
S315400003A091D0200001000000001000000001000000083
S315400003B091D0200001000000001000000001000000073
S315400003C091D0200001000000001000000001000000063
S315400003D091D0200001000000001000000001000000053
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S315400003F091D0200001000000001000000001000000033
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S3154000043091D02000010000000010000000010000000F2
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S3154000057091D020000100000001000000010000000B1
S3154000058091D020000100000001000000010000000A1
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S315400005B091D02000010000000100000001000000071
S315400005C091D02000010000000100000001000000061
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S315400005F091D02000010000000100000001000000031
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S3154000061091D02000010000000100000001000000010
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S3154000066091D020000100000001000000010000000C0
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S315400006B091D02000010000000100000001000000070
S315400006C091D02000010000000100000001000000060
S315400006D091D02000010000000100000001000000050
S315400006E091D02000010000000100000001000000040
S315400006F091D02000010000000100000001000000030
S3154000070091D0200001000000010000000100000001F
S3154000071091D0200001000000010000000100000000F
S3154000072091D020000100000001000000010000000FF
S3154000073091D020000100000001000000010000000EF
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S315400078E80000000000000000000000000000000000000000004A
S315400078F80000000000000000000000000000000000000000003A
S3154000790800000000000000000000000000000000000000000029
S3154000791800000000000000000000000000000000000000000019
S3154000792800000000000000000000000000000000000000000009
S705400000000BA
```

- L'adresse du premier octet :0x40000000
- L'adresse du dernier octet:0x40007928

6 Optimisation et débogage