Prog. Or. Système - Correction série 06 : Pointeurs 2

```
#include <stdio.h>
#include <stdlib.h>
#include <stdint.h> /* pour SIZE_MAX */
#define VECTOR_PADDING 512
#define TYPE int
#define vector_size(X) ((X)->size)
typedef struct {
 size_t size;
 size_t allocated;
 TYPE* content;
} vector;
/* ============= */
vector* construct_vector(vector* v) {
 vector* result;
 result = v;
 if (result != NULL) {
   result->content = calloc(VECTOR_PADDING, sizeof(TYPE));
   if (result->content != NULL) {
     result->size = 0;
     result->allocated = VECTOR_PADDING;
   } else {
     result = NULL;
   }
 }
 return result;
}
/* ============= */
void destruct_vector(vector* v) {
 if (v != NULL) {
   if (v->content != NULL) {
     free(v->content);
    v->content = NULL;
     v->size = v->allocated = 0;
   }
 }
}
```

```
vector* create_vector(void) {
 vector* v = malloc(sizeof(vector));
 if (v != NULL) {
   if (construct_vector(v) == NULL) {
    free(v);
    v = NULL;
   }
 }
 return v;
}
/* ------ */
void delete_vector(vector* v) {
 if (v != NULL) {
   destruct_vector(v);
   free(v);
 }
}
/* -----*/
vector* empty_vector(vector* v) {
 if (v != NULL) {
    v \rightarrow size = 0;
 }
 return v;
}
/* ------ */
vector* enlarge_vector(vector* v) {
 vector* result = v;
 if (result != NULL) {
   TYPE* const old_content = result->content;
   result->allocated += VECTOR_PADDING;
   if ((result->allocated > SIZE_MAX / sizeof(TYPE)) ||
      ((result->content = realloc(result->content,
                            result->allocated * sizeof(TYPE)))
      == NULL)) {
    result->content = old_content;
    result->allocated -= VECTOR_PADDING;
    result = NULL;
   }
 return result;
/* -----*/
size_t vector_push(vector* vect, TYPE val) {
```

```
if (vect != NULL) {
   while (vect->size >= vect->allocated) {
     if (enlarge_vector(vect) == NULL) {
      return 0;
    }
   }
   vect->content[vect->size] = val;
   ++(vect->size);
   return vect->size;
 }
 return 0;
}
/* ----- */
int vector_set(vector* vect, size_t pos, TYPE val) {
 if (vect != NULL) {
   if (pos >= vect->size) vect->size = pos+1;
   while (vect->size >= vect->allocated) {
     if (enlarge_vector(vect) == NULL) {
      return 0;
     }
   }
   vect->content[pos] = val;
   return 1;
 }
 return 0;
}
/* -----*/
TYPE vector_get(vector const * vect, size_t pos) {
 TYPE result = (TYPE) 0;
 if (vect != NULL) {
   if (pos < vect->size) {
     result = vect->content[pos];
   }
 }
 return result;
}
/* -----*/
void print_vector(vector const * v) {
 register size_t i,j;
 printf("size: %d\n", vector_size(v));
 printf("allocated: %d\n", v->allocated);
 puts("elements:");
 for (i = 0, j = 0; i < vector_size(v); ++i, ++j) {
   printf("%d ", vector_get(v, i));
```

```
if (j == 10) {
    putchar('\n');
    j = 0;
   }
 }
 putchar('\n');
}
/* -----*/
int main(void)
{
 vector v;
 construct_vector(&v);
 vector_push(&v, 2);
 vector_set(&v, 3, 2);
 print_vector(&v);
 destruct_vector(&v);
 return 0;
}
```

Exercice 2 : Multiplications de matrices revisitées (niveau 2)

Partie 1

```
#include <stdio.h>
#include <stdlib.h>
#define N 10
typedef struct {
  double m[N][N];
  size_t lignes;
  size_t colonnes;
} Matrice;
Matrice* lire_matrice(void);
void affiche_matrice(Matrice const *);
Matrice* multiplication(Matrice const * a, Matrice const * b);
              */
int main(void)
 Matrice* M1 = NULL;
 Matrice* M2 = NULL;
 Matrice* M = NULL;
```

```
M1 = lire_matrice();
  if (M1 != NULL) {
   M2 = lire_matrice();
   if (M2 != NULL) {
     if (M1->colonnes != M2->lignes) {
       printf("Multiplication de matrices impossible !\n");
     } else {
       printf("Résultat :\n");
       M = multiplication(M1, M2);
       if (M != NULL) {
         affiche_matrice(M);
         free(M); M = NULL;
       }
     }
     free(M2); M2 = NULL;
   free(M1); M1 = NULL;
  }
  return 0;
}
/* ----- */
Matrice* lire_matrice(void)
 Matrice* resultat = NULL;
 /* On alloue la place mémoire pour la matrice de résultat */
  resultat = malloc(sizeof(Matrice));
 if (resultat != NULL) {
   size_t lignes;
   size_t colonnes;
   printf("Saisie d'une matrice :\n");
   do {
     printf(" Nombre de lignes (< %d) : ", N+1);</pre>
     scanf("%u", &lignes);
    } while ((lignes < 1) || (lignes > N));
    do {
     printf(" Nombre de colonnes (< %d) : ", N+1);</pre>
     scanf("%u", &colonnes);
    } while ((colonnes < 1) || (colonnes > N));
    resultat->lignes = lignes;
    resultat->colonnes = colonnes;
```

```
{ size_t i, j;
   for (i = 0; i < lignes; ++i)
     for (j = 0; j < colonnes; ++j) {
       printf(" M[%d,%d]=", i+1, j+1);
       scanf("%lf", &resultat->m[i][j]);
     }
   }
  }
 return resultat;
}
/* ----- */
Matrice* multiplication(Matrice const * a, Matrice const * b)
 Matrice* resultat = NULL;
 /* On alloue la place mémoire pour la matrice de résultat */
  resultat = malloc(sizeof(Matrice));
 if (resultat != NULL) {
   size_t i, j, k;
    resultat->lignes = a->lignes;
    resultat->colonnes = b->colonnes;
    if (a->colonnes == b->lignes) {
     for (i = 0; i < a->lignes; ++i)
       for (j = 0; j < b \rightarrow colonnes; ++j) {
         resultat->m[i][j] = 0.0;
         for (k = 0; k < b \rightarrow lignes; ++k)
           resultat->m[i][j] += a->m[i][k] * b->m[k][j];
       }
   }
   else {
    resultat = NULL;
   }
  }
  return resultat;
}
void affiche_matrice(Matrice const * matrice)
 size_t i, j;
 for (i = 0; i < matrice->lignes; ++i) {
   for (j = 0; j < matrice->colonnes; ++j) {
```

```
printf("%g ", matrice->m[i][j]);
}
putchar('\n');
}
}
```

```
#include <stdio.h>
#include <stdlib.h>
#define N 10
typedef struct {
  double m[N][N];
  size_t lignes;
  size_t colonnes;
} Matrice;
Matrice* lire_matrice(Matrice*);
void affiche_matrice(Matrice const *);
Matrice* multiplication(Matrice const * a, Matrice const * b,
                   /* pas de const ici, la valeur pointée par resultat *
                    * sera modifiée.
                                                                */
                    Matrice* resultat);
/* ----- */
int main(void)
 Matrice M1, M2, M3;
 lire_matrice(&M1);
 if (multiplication(&M1, lire_matrice(&M2), &M3) == NULL) {
   printf("Multiplication de matrices impossible !\n");
 } else {
   printf("Résultat :\n");
   affiche_matrice(&M3);
 }
 return 0;
}
/* ----- */
Matrice* lire_matrice(Matrice* resultat)
 if (resultat != NULL) {
   size_t lignes;
   size_t colonnes;
```

```
printf("Saisie d'une matrice :\n");
    do {
      printf(" Nombre de lignes (< %d) : ", N+1);</pre>
      scanf("%u", &lignes);
    } while ((lignes < 1) || (lignes > N));
    do {
      printf(" Nombre de colonnes (< %d) : ", N+1);</pre>
     scanf("%u", &colonnes);
    } while ((colonnes < 1) || (colonnes > N));
    resultat->lignes = lignes;
    resultat->colonnes = colonnes;
    { size_t i, j;
    for (i = 0; i < lignes; ++i)
     for (j = 0; j < colonnes; ++j) {
        printf(" M[%d,%d]=", i+1, j+1);
       scanf("%lf", &resultat->m[i][j]);
     }
    }
  }
 return resultat;
}
                          */
Matrice* multiplication(Matrice const * a, Matrice const * b,
                        Matrice* resultat)
 if (resultat != NULL) {
    size_t i, j, k;
    resultat->lignes = a->lignes;
    resultat->colonnes = b->colonnes;
    if (a->colonnes == b->lignes) {
     for (i = 0; i < a->lignes; ++i)
       for (j = 0; j < b \rightarrow colonnes; ++j) {
          resultat->m[i][j] = 0.0;
         for (k = 0; k < b \rightarrow lignes; ++k)
            resultat->m[i][j] += a->m[i][k] * b->m[k][j];
        }
    } else {
      resultat = NULL;
  }
```

```
#include <stdio.h>
#include <stdlib.h>
#ifndef SIZE_MAX
#define SIZE_MAX (~(size_t)0)
#endif
typedef struct {
  double* m;
 /* Attention ici : on stocke le tableau en continu donc PAS DE double**. *
  * Ceux qui préfèrent double** auront une indirection de plus et un
  * tableau de pointeurs en plus en mémoire: perte de place !
  * Sans compter, comme vue en cours, que ces données ne seront pas
  * continues en mémoire.
  size_t lignes;
  size_t colonnes;
} Matrice;
Matrice* empty(Matrice*);
void libere(Matrice*);
Matrice* redimensionne(Matrice*, size_t lignes, size_t colonnes);
Matrice* lire_matrice(Matrice*);
void affiche_matrice(Matrice const *);
Matrice* multiplication(Matrice const * a, Matrice const * b,
                       Matrice* resultat);
                        */
int main(void)
{
 Matrice M1, M2, M3;
```

```
(void) lire_matrice(&M1);
 /* On met cet appel à lire_matrice ici et non pas dans l'appel de
  * multiplication() car on ne peut garantir l'ordre d'évaluation des *
  * arguments de l'appel (à multiplication)) et donc on ne peut
  * garantir que la lecture de M1 sera faite avant celle de M2.
  * Mettre cet appel ici permet de le garantir.
                                                              */
 if (multiplication(&M1, lire_matrice(&M2), empty(&M3))
     /* Attention à ne pas oublier d'initialiser M3 !! */
     == NULL) {
   printf("Multiplication de matrices impossible !\n");
 } else {
   printf("Résultat :\n");
   affiche_matrice(&M3);
 }
 libere(&M1);
 libere(&M2);
 libere(&M3);
 return 0;
}
/* -----*/
Matrice* empty(Matrice* resultat)
 if (resultat != NULL) {
   resultat->lignes = 0 ;
   resultat->colonnes = 0 ;
   resultat->m = NULL;
 }
 return resultat;
}
void libere(Matrice* resultat)
 if (resultat != NULL) {
   if (resultat->m != NULL) free(resultat->m);
   (void) empty(resultat);
 }
}
/* ----- */
Matrice* lire_matrice(Matrice* resultat)
 if (resultat != NULL) {
```

```
size_t lignes;
    size_t colonnes;
    do {
      printf("Saisie d'une matrice :\n");
      do {
        printf(" Nombre de lignes : ");
        scanf("%u", &lignes);
      } while (lignes < 1);</pre>
      do {
        printf(" Nombre de colonnes : ");
        scanf("%u", &colonnes);
      } while (colonnes < 1);</pre>
      resultat->lignes = lignes;
      resultat->colonnes = colonnes;
      if (SIZE_MAX / lignes < colonnes) {</pre>
        resultat->m = NULL;
      } else {
        resultat->m = calloc(lignes*colonnes, sizeof(*(resultat->m)));
      }
      if (NULL == resultat->m) {
        printf("Matrice trop grande pour être allouée :-(\n");
      }
    } while (NULL == resultat->m);
    { size_t i, j;
      for (i = 0; i < lignes; ++i)
        for (j = 0; j < colonnes; ++j) {
          printf(" M[%d,%d]=", i+1, j+1);
          scanf("%1f", &resultat->m[i*resultat->colonnes+j]);
        }
    }
  }
  return resultat;
}
Matrice* redimensionne(Matrice* resultat, size_t lignes, size_t colonnes)
 if (resultat != NULL) {
    if (SIZE_MAX / lignes < colonnes) return NULL;</pre>
    if (resultat->lignes*resultat->colonnes < lignes*colonnes) {</pre>
```

```
if ((lignes*colonnes) > SIZE_MAX / sizeof(*(resultat->m))) return NULL;
     resultat->m = realloc(resultat->m, lignes*colonnes*sizeof(*(resultat->m)));
     if (NULL == resultat->m) {
       resultat->lignes = 0;
       resultat->colonnes = 0;
       return NULL;
     } else {
       resultat->lignes = lignes;
       resultat->colonnes = colonnes;
     }
   }
  return resultat;
/* -----*/
Matrice* multiplication(Matrice const * a, Matrice const * b,
                       Matrice* resultat)
{
 if (resultat != NULL) {
   size_t i, j, k;
    if ((a->colonnes == b->lignes)
       && (redimensionne(resultat, a->lignes, b->colonnes) != NULL)) {
     for (i = 0; i < a->lignes; ++i)
       for (j = 0; j < b > colonnes; ++j) {
         resultat->m[i*resultat->colonnes+j] = 0.0;
         for (k = 0; k < b \rightarrow lignes; ++k)
           resultat->m[i*resultat->colonnes+j] += a->m[i*a->colonnes+k]
                                                 * b->m[k*b->colonnes+j];
       }
    } else {
     resultat = NULL;
    }
  }
  return resultat;
}
void affiche_matrice(Matrice const * matrice)
{
  size_t i, j;
  const size_t imax = matrice->lignes*matrice->colonnes;
 for (i = 0; i < imax; i += matrice->colonnes) {
   for (j = 0; j < matrice->colonnes; ++j) {
     printf("%g ", matrice->m[i+j]);
    }
```

```
putchar('\n');
}
```

```
// C99
#include <stdio.h> // pour les entrées/sorties
#include <stdlib.h> // pour les allocations mémoire
#ifndef SIZE_MAX
#define SIZE_MAX (~(size_t)0)
#endif
/* ----- *
* Types de données
* ------ */
typedef unsigned char IP_Addr[4]; // ou uint32_t de <stdint.h>
typedef struct _node {
 IP_Addr adresse;
 const struct _node** voisins; // Attention aux DEUX étoiles ici !
 // const optionnel (mais on ne modifie pas ses voisins ;-) )
 size t nb voisins;
 /*
   Note : on pourrait aussi ajouter un nb_allocated_voisins et faire
   de l'allocation de voisins page par page (au lieu de 1 par 1).
 */
} Noeud;
* Prototypes (optionnel)
  */
Noeud* creation(const unsigned char adr1,
             const unsigned char adr2,
             const unsigned char adr3,
             const unsigned char adr4);
void sont voisins(Noeud* p1, Noeud* p2);
// Pointeurs car les deux vont être modifiés (ajout de voisins).
// Autre type de retour possible (e.g. code d'erreur).
int ajoute_voisin(Noeud* p1, const Noeud* p2);
// Pensez MODULAIRE !
// const pointeur pour le second, non modifié ici.
```

```
// Retour : code d'erreur (optionnel, non utilisé d'ailleurs !)
unsigned int voisins_communs(const Noeud* p1, const Noeud* p2);
// const pointeurs pour éviter des copies inutiles.
// int ou size_t sont aussi valables commes type de retour.
void affiche(const Noeud* p);
void affiche_simple(const Noeud* p);
// Pensez MODULAIRE !
void libere(Noeud* p);
// NE PAS l'oublier !!
/* ----- */
int main()
{
  Noeud* rezo[] = {
   creation(192, 168, 1, 1),
   creation(192, 168, 1, 2),
   creation(192, 168, 1, 3),
   creation(192, 168, 10, 1),
   creation(192, 168, 10, 2),
   creation(192, 168, 20, 1),
   creation(192, 168, 20, 2)
 };
  for (size_t i = 0; i < sizeof(rezo) / sizeof(rezo[0]); ++i) {</pre>
   if (NULL == rezo[i]) {
     fprintf(stderr, "pas assez de mémoire\n");
     exit(-1);
   }
  }
  sont_voisins(rezo[0], rezo[1]);
  sont_voisins(rezo[0], rezo[2]);
  sont_voisins(rezo[1], rezo[2]);
  sont_voisins(rezo[1], rezo[3]);
  sont_voisins(rezo[1], rezo[5]);
  sont_voisins(rezo[2], rezo[3]);
  sont_voisins(rezo[2], rezo[5]);
  sont_voisins(rezo[3], rezo[4]);
  sont_voisins(rezo[3], rezo[5]);
```

```
sont_voisins(rezo[5], rezo[6]);
 affiche(rezo[3]);
 affiche_simple(rezo[0]);
 printf(" et ");
 affiche_simple(rezo[5]);
 printf(" ont %u voisins communs.\n", voisins_communs(rezo[0], rezo[5]));
 affiche_simple(rezo[1]);
 printf(" et ");
 affiche_simple(rezo[2]);
 printf(" ont %u voisins communs.\n", voisins_communs(rezo[1], rezo[2]));
 /* garbage collecting */
 for (size_t i = 0; i < sizeof(rezo) / sizeof(rezo[0]); ++i) {</pre>
   libere(rezo[i]);
 }
 return 0;
}
/* ----- *
* Définitions
* _____*/
// -----
Noeud* creation(const unsigned char adr1,
             const unsigned char adr2,
             const unsigned char adr3,
             const unsigned char adr4)
 Noeud* bebe = malloc(sizeof(Noeud));
 if (NULL == bebe) {
   fprintf(stderr, "Erreur (creation) : impossible d'allouer de la mémoire "
          "pour un nouveau Noeud (%u.%u.%u).\n", adr1, adr2, adr3, adr4);
   return NULL;
 }
 bebe->adresse[0] = adr1;
 bebe->adresse[1] = adr2;
 bebe->adresse[2] = adr3;
 bebe->adresse[3] = adr4;
 bebe->voisins = NULL;
 bebe->nb_voisins = 0;
 return bebe;
```

```
}
// ------
int ajoute_voisin(Noeud* p1, const Noeud* p2)
 if (p1 != NULL) {
   if (NULL == p2) {
     fprintf(stderr, "Erreur (ajoute_voisin) : impossible d'ajouter un NULL-
voisin\n");
     return 1;
   }
   ++(p1->nb_voisins);
   Noeud const ** const old_content = p1->voisins;
   if ((p1->nb_voisins > SIZE_MAX / sizeof(Noeud*)) ||
      /* NE PAS oublier de tester l'overflow ! */
      ((p1->voisins = realloc(p1->voisins, p1->nb_voisins * sizeof(Noeud*))) == NULL)
     ) {
     // echec
     p1->voisins = old_content;
     --(p1->nb_voisins);
     fprintf(stderr, "Erreur (ajoute_voisin) : %u.%u.%u.%u a déjà trop de voisins.\n",
           p1->adresse[0] , p1->adresse[1], p1->adresse[2], p1->adresse[3]);
     return 2;
   }
   p1->voisins[p1->nb_voisins-1] = p2;
   return 0;
 }
 return 3;
}
// -----
void sont_voisins(Noeud* p1, Noeud* p2)
 if (0 == ajoute_voisin(p1, p2)) {
   (void)ajoute_voisin(p2, p1);
 }
}
// -----
unsigned int voisins_communs(const Noeud* p1, const Noeud* p2)
 unsigned int voisins_commun = 0;
 if ((p1 != NULL) && (p2 != NULL)) {
```

```
for (size_t i = 0; i < p1->nb_voisins; ++i) {
      for (size_t j = 0; j < p2->nb_voisins; ++j) {
        if (p1->voisins[i] == p2->voisins[j]) {
          ++voisins_commun;
        }
      }
    }
  }
  return voisins_commun;
}
void affiche(const Noeud* p)
  affiche_simple(p);
  printf(" a %zu voisins", p->nb_voisins);
  if (p->nb_voisins >= 1) {
    printf(" : ");
    if (p->nb_voisins >= 2) {
      for (size_t i = 0; i < p->nb_voisins - 1; ++i) {
        affiche_simple(p->voisins[i]);
        printf(", ");
      }
    affiche_simple(p->voisins[p->nb_voisins - 1]);
    printf(".");
  }
  putchar('\n');
}
void affiche_simple(const Noeud* p)
  if (p != NULL) {
    printf("%u.%u.%u.%u"
           , p->adresse[0]
           , p->adresse[1]
           , p->adresse[2]
           , p->adresse[3]
           );
  } else {
    puts("(affiche_simple :) NULL");
  }
}
```

```
void libere(Noeud* p)
{
  free(p->voisins);
  free(p);
}
```

```
* Exercice snake.c du cours
* Programmation Orientee Systeme de M. Chappelier (Sections IN et SC).
* Si vous avez ncurses (libcurses-dev), compilez avec
* -DUSE_CURSES et -lncurses ; par exemple :
* gcc -ansi -pedantic -Wall -DUSE_CURSES snake.c -o snake -lncurses
*/
#include <stdio.h>
#include <stdlib.h>
#ifdef USE_CURSES
#include <curses.h>
#define printf printw
#else
#define printw printf
#endif
/**********************************
* Here come the data definitions
typedef struct {
   int dx;
   int dy;
} direction_t;
typedef enum {
   EMPTY, WALL, FOOD, SNAKE
} map_cell_t;
typedef struct snake_segment_t_ {
   unsigned int x;
   unsigned int y;
   int size;
   direction_t direction;
   struct snake_segment_t_ *prev;
```

```
} snake_segment_t;
typedef struct {
                                                            snake segment t* head;
                                                            snake_segment_t* tail;
 } snake_t;
typedef struct {
                                                            snake_t snake;
                                                           unsigned int width;
                                                           unsigned int height;
                                                           map_cell_t* map;
 } game_t;
   * This is the given game map.
               #define MAP WIDTH 80
#define MAP HEIGHT 25
 static map_cell_t const header_data[] = {
                                                                                                                      WALL, 
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};
   * Here come the function definitions
              void snake_info(snake_t const* snake) {
                                                    snake_segment_t const* seg;
                                                    for (seg = snake->tail; seg; seg = seg->prev) {
                                                                                                      printf("(%02d,%02d) %d /%-d:%-d\n", seg->x, seg->y, seg->size,
                                                                                                                                                                                             seg->direction.dx, seg->direction.dy);
                                                    }
```

```
}
void snake_erase_tail(snake_t* snake)
 if (snake->tail != NULL) {
    snake_segment_t* const newtail = snake->tail->prev;
   free(snake->tail);
    snake->tail = newtail;
 }
}
void snake_destroy(snake_t* snake)
 while (snake->tail != NULL) snake_erase_tail(snake);
}
int snake_add_segment(snake_t* snake, direction_t dir)
{
    snake_segment_t* const seg = malloc(sizeof(snake_segment_t));
    if (!seg) {
        return -2;
    }
    seg->direction = dir;
    seg->prev = NULL;
    if (!snake->head) {
        snake->tail = seg;
        seg->size = 1;
    } else {
        seg->size = 0;
        seg->x = snake->head->x + dir.dx;
        seg->y = snake->head->y + dir.dy;
        snake->head->prev = seg;
    }
    snake->head = seg;
    return 0;
}
int snake_move(snake_t* snake, direction_t direction)
{
    if (snake->head->direction.dx == direction.dx &&
        snake->head->direction.dy == direction.dy) {
        snake->head->x += direction.dx;
        snake->head->y += direction.dy;
    } else {
```

```
if (snake_add_segment(snake, direction) != 0) {
            return -1;
        }
    }
    if (snake->head == snake->tail) {
        return 0;
    }
    ++snake->head->size;
    --snake->tail->size;
    if (snake->tail->size == 0) {
      snake_erase_tail(snake);
    }
    return 0;
}
map_cell_t* cell(game_t* game, unsigned int x, unsigned int y) {
  return &(game->map[y* game->width + x]);
}
int game_update(game_t* game, direction_t direction)
{
    snake_t* const snake = &game->snake;
    unsigned int const tail_x = snake->tail->x - (snake->tail->size-1) * snake->tail-
>direction.dx;
    unsigned int const tail_y = snake->tail->y - (snake->tail->size-1) * snake->tail-
>direction.dy;
    if (snake_move(snake, direction) != 0) {
        return -1;
    }
    switch (*cell(game, snake->head->x, snake->head->y)) {
    case WALL:
    case SNAKE:
      return -1;
    case FOOD:
      ++snake->tail->size;
      break;
    default:
      *cell(game, tail_x, tail_y) = EMPTY;
```

```
break;
   }
   *cell(game, snake->head->x, snake->head->y) = SNAKE;
   return 0;
}
int game_init_snake(game_t* game, unsigned int orig_x, unsigned int orig_y)
{
   direction_t dir = {0,0};
   game->snake.head = NULL;
   game->snake.tail = NULL;
   if (snake_add_segment(&game->snake, dir) != 0) {
       return -1;
   }
   game->snake.head->x = orig_x;
   game->snake.head->y = orig_y;
   *cell(game, game->snake.head->x, game->snake.head->y) = SNAKE;
   return 0;
}
int game_init_map(game_t* game, const map_cell_t* map, unsigned int width, unsigned int
height)
{
   unsigned int x, y;
   game->width = width;
   game->height = height;
   game->map = calloc(game->width * game->height, sizeof(map_cell_t));
   if (game->map == NULL) {
       game->width = game->height = 0;
       return -1;
   }
   for (y = 0; y < height; ++y) {
       for (x = 0; x < width; ++x) {
         *cell(game, x, y) = map[y*width + x];
       }
   }
   return 0;
```

```
}
game_t* game_init(unsigned int orig_x, unsigned int orig_y)
   game_t* game = malloc(sizeof(game_t));
   if (game != NULL) {
     if (game_init_map(game, header_data, MAP_WIDTH, MAP_HEIGHT) != 0) {
      free(game); game = NULL;
     } else if (game_init_snake(game, orig_x, orig_y) != 0) {
      free(game->map);
      free(game); game = NULL;
    }
   return game;
}
void game_destroy(game_t* game)
   snake_destroy(&game->snake);
   free(game->map);
   free(game); game = NULL;
}
/***********************************
* The following handles I/O and is not part of the game engine
void game_print(game_t* game)
   unsigned int x, y;
#ifdef USE_CURSES
   const int color = has_colors();
   clear();
      if (color) {
     start_color();
     init_pair(WALL , COLOR_BLACK, COLOR_YELLOW);
     init_pair(SNAKE, COLOR_BLACK, COLOR_GREEN );
     init_pair(FOOD , COLOR_BLACK, COLOR_RED
   }
#endif
   printw("\n");
   for (y = 0; y < game->height; ++y) {
      for (x = 0; x < game->width; ++x) {
          switch(*cell(game, x, y)) {
```

```
case EMPTY:
                     printw(" ");
                     break;
                case WALL:
#ifdef USE_CURSES
                     if (color) {
                         attron(COLOR_PAIR(WALL));
                         printw(" ");
                         attroff(COLOR_PAIR(WALL));
                     } else
#endif
                     printw("0");
                     break;
                case FOOD:
#ifdef USE_CURSES
                     if (color) {
                         attron(COLOR_PAIR(FOOD));
                         printw(" ");
                         attroff(COLOR_PAIR(FOOD));
                     } else
#endif
                     printw("F");
                     break;
                case SNAKE:
#ifdef USE_CURSES
                     if (color) {
                         attron(COLOR_PAIR(SNAKE));
                         printw(" ");
                         attroff(COLOR_PAIR(SNAKE));
                     } else
#endif
                     printw("S");
                     break;
                default:
                     printw("?");
                     break;
            }
        }
        printw("\n");
    }
    /* For debugging */
    snake_info(&game->snake);
#ifdef USE_CURSES
    refresh();
```

```
#else
   getchar();
#endif
}
/* Transforms a keypress to dx and dy coordinates */
void handle_key_press(int key, direction_t* dir)
{
#ifndef USE_CURSES
#define KEY_DOWN 's'
#define KEY_UP
#define KEY_LEFT 'a'
#define KEY_RIGHT 'd'
#endif
   switch (key) {
   case KEY_DOWN:
       dir->dx = 0; dir->dy = 1;
       break;
   case KEY_UP:
       dir->dx = 0; dir->dy = -1;
       break;
   case KEY_RIGHT:
       dir->dx = 1; dir->dy = 0;
       break;
   case KEY_LEFT:
       dir->dx = -1; dir->dy = 0;
       break;
   default:
       dir->dx = 0; dir->dy = 0;
       break;
   }
}
void game_loop(game_t* game)
{
   direction_t dir;
#ifdef USE_CURSES
    /* The user must move the snake manually, it does not move by itself */
#define getkey getch()
#else
   /* Change this array to simulates moves.
    * An x is a step where no keys are pressed */
```

```
const char* key = keys;
#define getkey (*key)
#endif
   do {
       game_print(game);
       handle_key_press(getkey, &dir);
       if (dir.dx == 0 \&\& dir.dy == 0) {
           dir = game->snake.head->direction;
       }
   } while ((game_update(game, dir) == 0)
#ifndef USE_CURSES
            && (*++key)
#endif
           );
   printw("Game over\n");
}
int main(void)
{
   game_t* game;
#ifdef USE_CURSES
   initscr();
   raw();
   noecho();
   keypad(stdscr, TRUE);
#endif
   game = game_init(3,3);
   if (game) {
       game_loop(game);
       game_destroy(game);
   }
#ifdef USE_CURSES
   endwin();
#endif
   return 0;
}
```

Dernière mise à jour : \$Date: 2012-03-23 19:40:38 \$ (\$Revision: 1.1 \$)