

```

1  #!/usr/bin/ruby
2  require './lib/class_store'
3  require './lib/class'
4  require '/usr/lib/ruby/3.2.0/optparse'
5
6  #----- proc -----
7
8  #----- add -----
9
10 def add
11     sector = Sector_store.new( 'txt/sector.yml' )
12     @sector = Sector.new
13     @sector.fpath = Args[:fpath]
14     @sector.fname = Args[:file]
15     @sector.start = Args[:start]
16     @sector.end = Args[:end]
17     @sector.name = Args[:name]
18
19     sector.save( @sector )
20
21 end
22
23
24 #----- play -----
25
26 def play
27     sector = Sector_store.new( 'txt/sector.yml' )
28     s = sector.all
29     # p s
30     a = s.find_all { |e|
31         e.name.include?(Args[:name])
32     }
33     p a
34     a.each do |b|
35         exe = sprintf( "mpv --fs --start=%s --end=%s %s%s",
36             b.start, b.end, b.fpath, b.fname )
37         system( exe )
38     end
39 end
40
41 #----- end proc -----
42
43 #----- args -----
44
45 Args = { name:" ", fname:" ",
46     start:"0:00", end:"2:00", fpath:"./mkv/",
47     version:"0.1.56"
48 }
49
50 OptionParser.new do |opts|
51     opts.banner = "sector version #{Args[:version]}\n"+
52         "Порядок вызова: ./sector [options] add|play"
53
54     opts.on( "-c", "--fpath CATALOG","каталог файлов" ) do |fp|
55         Args[:fpath] = fp
56     end
57
58     opts.on( "-f", "--file FILE",
59         "файл-источник" ) do |f|
60         Args[:file] = f
61     end
62
63     opts.on( "-s", "--start TIME","0:00" ) do |s|
64         Args[:start] = s
65     end
66
67     opts.on( "-e", "--end TIME","0:00" ) do |e|
68         Args[:end] = e
69     end

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70
71     opts.on( "--name NAME",
72             "[ ]" ) do |rn|
73         Args[:name] = rn
74     end
75
76     opts.on_tail( "-h", "--help",
77                 "показать эту справку" ) do
78         puts opts
79         exit
80     end
81 end.parse!
82
83 Args[:name].downcase! if Args[:name]
84 p Args
85 p ARGV.first
86 case ARGV.first
87 when /add/
88     add
89 when /play/
90     play
91 else
92     puts "Usage ./sector -h"
93 end
94
```