```
 1  # test suite name
 2  - Scenario
 3  - description
 4  - Steps                        ;this optional to customize the order
 5                                 ;of the test cases execution
 6      + test case name 0
 7      + test case name 1
 8
 9
10
11  ## test case name 0
12  - Scenario
13  - description
14  - name
15  - Steps
16      + step1
17      + step2
18      test data
19      | test          | Are           | Cool  |
20      | ------------- |-------------| -----|
21      | col 3 is      | right-aligned | $1600 |
22      | col 2 is      | centered      |    $12 |
23      | zebra stripes | are neat      |     $1 |
24
25      + step3
26      ...
27  - data                                     ; this is optional it is
    also
28                                             ;could be placed under
    any steps
29  | test          | Are           | Cool  |
30  | ------------- |-------------|-----|
31  | col 3 is      | right-aligned | $1600 |
32  | col 2 is      | centered      |    $12 |
33  | zebra stripes | are neat      |     $1 |
34
35
36  ## test case name 1
37  ..
38
39  ## test case name 2
40  ..
41
42
43
44  Supported Actions
45  back value|@variable
46  navigate value|@variable
47  click $testObject
48  double click $testObject
49  hover $testObject
50  drag $testObject
51  drop $testObject
52  input value|@variable into $testObject
53  press key0[+key1[+key2...]]
```

```
54
55   To define a test object name with format
56   $<variable-name>
57
58   To define a variable to support test parameter
59   @variable-name
60
61   Support eval expression with
62   `embedded expression` [on $testObject]
63
64   Support link different test suite or embed test script
65   [reference a script file](test://machine/dir-path/script-file-name)
66   [reference a test case](test:##test case name 0)
67   [reference a test suite](test:#test suite name)
68
69
70   Example
71
72   # Test basic function        ;test suite name
73   - This should be used as a touch stone test for each build
74   - To test the basic features of a product
75
76   ## Test login
77   - as a customer or administrator should be able to login the website
78   - the website should be deployed successfully and add necessary test
     account
79   - steps
80       + navigate to localhost
81       + input @username to $username-field
82       + input @password to $password-field
83       + click the $login button
84
85   - data
86   | username       | password       |
87   | ------------- |---------------|
88   |  customer1    | welcome        |
89   |  admin         | admin          |
90
```